Republic of the Philippines Department of Environment and Natural Resources PENRO Marinduque

March 28, 2023

MEMORANDUM

FOR

The Regional Executive Director

DENR MIMAROPA Region

THRU

The OIC, Assistant Regional Director for Technical Services

FROM

.

The OIC, Provincial Environment and Natural Resources Officer

SUBJECT

PERFORMANCE EVALUATION OF TENURED HOLDERS OF SOCIALIZED INDUSTRIAL FOREST MANAGEMENT AGREEMENTS (SIFMA) LOCATED IN BARANGAY DAMPULAN,

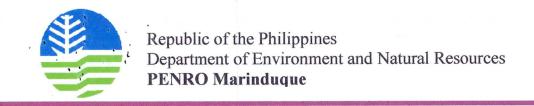
TORRIJOS, MARINDUQUE

Respectfully forwarded is the Performance Evaluation of Socialized Industrial Forest Management Agreements (SIFMA) holders located in Barangay Dampulan, Torrijos, Marinduque with attached pertinent documents.

Please be informed that this Office has evaluated three (3) tenure permit holders of Socialized Industrial Forest Management Agreements (SIFMA) which will expire on CY 2025. Per evaluation conducted by this Office, it is found out that the SIFMA Holders had no new developments and maintenance in the said areas. Per record in our Office, said SIFMA Holders were already sent a Show-cause order issued by Regional Executive Director Lormelyn E. Claudio, CESO IV last 2022 to comply with the terms and conditions of the Agreement. Failure to comply with this order will result in the cancellation of the Agreement.

For information and record.

IMELDA MADIAZ



March 28, 2023

MEMORANDUM

FOR

The OIC, Provincial Environment and

Natural Resources Officer

THRU

The Chief, Technical Services Division

FROM

The In-Charge, Monitoring and Enforcement Section

SUBJECT:

PERFORMANCE EVALUATION CY 2023 OF SOCIALIZED INDUSTRIAL FOREST MANAGEMENT AGREEMENTS (SIFMA) LOTS LOCATED IN SITIO BULAKSINA, BARANGAY

DAMPULAN, TORRIJOS, MARINDUQUE.

In compliance with the target activities in the Work and Financial Plan for CY 2023 of Technical Services Division- Monitoring and Enforcement Section under Natural Resources Management Agreement/Arrangement and Permit Issuance -Performance Evaluation of Tenure, respectfully submitted is the Performance Evaluation Forms of the (3) Socialized Industrial Forest Management Agreement (SIFMA) holders monitored namely Rolando D. Sola; Jessie S. Montemayor and Benito R. Albrando locate in Sitio Bulaksina, Barangay Dampulan, Torrijos, Marinduque.

Please be informed that per field monitoring and evaluation of the performance of said SIFMA holders, the team found out that there are no new developments introduced in the SIFMA lots. Further, there is no sign of maintenance of the holders. However, Mr. Rolando Sola partially paid his annual payment from the 6th to 10th year upon issuance of the instrument. Moreover, per record in our Office, these SIFMA holders were already sent a Show-cause order issued by Regional Executive Director Lormelyn E. Claudio, *CESO IV* last 2022 to comply with terms and conditions of the Agreement. Failure to comply within this order will result in the cancellation of the Agreement.

Attached herewith area Performance Evaluation Sheets, Digitized Map of SIFMA lots and geo-tagged photos of the performance evaluation activity.

For information, record and reference.

DON GIBSON O MERCADO Forester I/In-Charge, MES

Noted by:

ENGR. CYNTHIA U LOZANO
Chief, Technical Services Division

CIC'INFORMATION	DOL ANDO	COL 4					
	ROLANDO S		7 14 002 00	nink baryon nili katonis tehtukun ahurus ahukun aktoris tehtu.			
	SIFMA NO. DENR RIV-14-003-00 BARANGAY TAMPUS, BOAC, MARINDUQUE						
3.1 TEL. NO./FAX NO.:							
3.2 EMAIL ADDRESS : ΓΟΤΑL AREA (HA.) :	2.78						
		Y DAMPUI	LAN, TORRIJO	OS, MARINDU	JQUE		
DATE OF ISSUANCE :	MARCH 20,	2000					
EXPIRY DATE	MARCH 20,	2025					
APPROVAL OF PLANS:							
	Date App	proved	Period covera	ge of Plan	Remarks		
8.1 CDMP/CRMF							
8.2 FYIOP/FYWP							
APPROPRIATE CLEARANCE:							
	Date Is	ssued	Issuing Au	thority	Remarks		
1. NCIP	N/A	4	N/A		N/A		
Certification Precondition/FPIC							
Certification of Non-Coverage							
2. LGU Endorsement							
3. ECC/CNC		oor mannet of a subsect of which have been a been a subsect of the					
4. PCSD clearance (If project is							
VEGETATIVE COVER (UPON IS Vegetative Cover/Land Use Cover	SSUANCE A	ND CURR	ENT) WITH M	IAPS			
1. Protection Forest	and an englishment of control of the state o	ngs (nin Andrika) na kamban kanada (nin ana ana ana ana					
• 1000 msl							
• 50% slope and above							
• 20 meters on both sides of							
Mossy forest							
Areas covered by NIPAS law	arro (Albania estatula estatu						
2. Prodution Forest	Upon Is	suance	Curre	nt			
Production Residual Forest		BANKER AREA (BANKER) AND					
Degraded Residual Forest							
• Established Tree Plantation							
Open land/brush land	Open land/	Bush land	Bush/Sh	rubs			
Agroforestry/							
Cultivated Areas							
• Others							
. HUMAN RESOURCES	Quan	ntity	Status of Em	ployment			
Description	Male	Female	Contructual	Regular			
Manager	NA	NA	NA	NA			
Technical	NA	NA	NA	NA			
Admin	NA	NA	NA	NA			
	NA	NA	NA	NA			
Others	1 42 %						
Others . FINANCING:	1471						
	//						

Inadequate:	//		// Php	No	
221 4 4 1 1 1		ea:	Pnp		
2.2.1 Amount used for the deve	eropment of the ar				
Activities			Amount Php		
 Nursery operations 					
• Plantation development a	ınd				
Maintenance					
• Year 1					
• Year 2					
• Year 3					
Silvicultural					
Supplemental planting					
 Infrastructure developme 	nt				
• Logging/extraction cost		-			
Wood processing cost					
• Etc.					
	ted to other purpo	oses: Php			
Specify Activ					
1					
COMPLIANCE TO TERMS			HE TENURI	E/AGREEM	ENT, CDMP; AND
1. SURVEY AND BOUNDAL	RY DEMARCA			Not I Indont	alsan
1.1 Boundary Demarcation 1.1.1 External Boundaries		Undertake	n	Not Underta	aken
1.1.1 External Boundaries					
DEMARKS (IC 11-1 :- 1	·				
REMARKS: (If undertaken ind	icate extent)				

-					

INED A STRUCTURE DEVEL	ODMENT				
			//	1 0/ A	OCOMPLICITMENT
INFRASTRUCTURE DEVEI Kind of Infrastructure	LOPMENT Goal		o./length	% A	CCOMPLISHMENT
Kind of Infrastructure		(no Reported	./length Verified	% A	CCOMPLISHMENT
Kind of Infrastructure 2.1 Road Network				% A	CCOMPLISHMENT
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction				% A	CCOMPLISHMENT
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert				% A	CCOMPLISHMENT
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers				% A	CCOMPLISHMENT
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert				% A	CCOMPLISHMENT
2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify)	Goal	Reported	Verified		CCOMPLISHMENT
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN	Goal	Reported	Verified		CCOMPLISHMENT
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information	Goal	Reported ATIONS (II	Verified	BLE)	
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type	Goal	Reported	Verified		CCOMPLISHMENT Seedling Capacity
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central	Goal	Reported ATIONS (II	Verified	BLE)	
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type	Goal	Reported ATIONS (II	Verified	BLE)	Seedling Capacity
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central Subsidiary 1.	Goal	Reported ATIONS (II	Verified	BLE)	
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central Subsidiary	Goal	Reported ATIONS (II	Verified	BLE)	Seedling Capacity
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central Subsidiary 1. 2.	Goal	Reported ATIONS (II	Verified	BLE)	Seedling Capacity
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central Subsidiary 1. 2. 3.	Goal	Reported ATIONS (II	Verified	BLE)	Seedling Capacity
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central Subsidiary 1. 2. 3. Total 3.2 Nursery Facililties/Structure	Goal	ATIONS (II	Verified	BLE) Area	Seedling Capacity None
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central Subsidiary 1. 2. 3. Total	T AND OPERA	ATIONS (II	Verified F APPLICAL	BLE) Area	Seedling Capacity
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central Subsidiary 1. 2. 3. Total 3.2 Nursery Facililties/Structure	Goal NT AND OPERA es Central	ATIONS (III Location	Verified F APPLICAL Disidiary Nurse	Area Area ery/ies	Seedling Capacity None
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central Subsidiary 1. 2. 3. Total 3.2 Nursery Facilities/Structure Type 3.2.1 Water System 3.2.2 Soil Treatment	Goal NT AND OPERA es Central	ATIONS (III Location	Verified F APPLICAL Disidiary Nurse	Area Area ery/ies	Seedling Capacity None
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central Subsidiary 1. 2. 3. Total 3.2 Nursery Facilities/Structure Type 3.2.1 Water System 3.2.2 Soil Treatment 3.2.3 Potting Sheds	Goal NT AND OPERA es Central	ATIONS (III Location	Verified F APPLICAL Disidiary Nurse	Area Area ery/ies	Seedling Capacity None
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central Subsidiary 1. 2. 3. Total 3.2 Nursery Facililties/Structure Type 3.2.1 Water System 3.2.2 Soil Treatment 3.2.3 Potting Sheds 3.2.4 Recovery Sheds	Goal NT AND OPERA es Central	ATIONS (III Location	Verified F APPLICAL Disidiary Nurse	Area Area ery/ies	Seedling Capacity None Remarks
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central Subsidiary 1. 2. 3. Total 3.2 Nursery Facilities/Structure Type 3.2.1 Water System 3.2.2 Soil Treatment 3.2.3 Potting Sheds 3.2.4 Recovery Sheds 3.2.5 Hardening Sheds	Goal NT AND OPERA es Central	ATIONS (III Location	Verified F APPLICAL Disidiary Nurse	Area Area ery/ies	Seedling Capacity None
Kind of Infrastructure 2.1 Road Network 2.2 Camp Construction 2.3 Bridges/culvert 2.4 Look-out Towers 2.5 Others (Specify) NURSERY ESTABLISHMEN 3.1 Nursery Information Type Central Subsidiary 1. 2. 3. Total 3.2 Nursery Facililties/Structure Type 3.2.1 Water System 3.2.2 Soil Treatment 3.2.3 Potting Sheds 3.2.4 Recovery Sheds	Goal NT AND OPERA es Central	ATIONS (III Location	Verified F APPLICAL Disidiary Nurse	Area Area ery/ies	Seedling Capacity None Remarks

	Lo	ocation	Remarks
Year	Central Nurseries	Subsidiary Nurseries	Remarks
Previous years			

4. PLANTATION ESTABLISHMENT

4.1 Established Plantation

Vaca	Cool non IAOD	Accomplishme	ent (ha.)	Species	% Accom't
Year	Goal per IAOP	Reported	Verified	Species	% Accomt
As of Documber 2000		1.60		Narra Mahagany Tagl	57.55%
As of December, 2000 2004		0.40		Narra, Mahogany, Teak Narra, Gmelina, Mahogany	71.90%
2004		0.40		Ivaira, Gilicilia, Ivialiogany	71.5070

REM	AR	KS	
TYTATA	XIV	TYD	•

4.2 Plantation Maintenance and Protection

Year Planted	Reported (ha.)	Verified (ha.)	Spacing	Average Dia. (cm)	(m)
			3x3		0.50

5. FOREST PROTECTION

5.1 Personnel

5.1.1 No. of Guards Emloyed: N/A

Deputized

: <u>N/A</u>

Not Deputized

: <u>N/A</u>

5..1.2 Fire Fighters

No. of the fire Fighting crews organized: N/A

No. of firefighters per crew

: N/A

5.2 Facilities/Measures

Facilities/Measures Established/Maintained	No./length	Degree of Use
5.2.1 Look-out tower		None
5.2.2 Patrol Headquarters/		None
5.2.3 Billbords/Posters		None
5.2.4 Firebreaks/firelines		None
5.2.5 Greenbelt		None
5.3 Forest Protection Equipment		
Equipment	Type/Kind	No. of Units Serviceable
5.3.1 Communication Facilities		None
5.3.2 Firefighting		None
5.3.2 Patrol/Service Vehicle		None

, TT	Incidence	e	A (1)			
Type	No.	Date	Area (1	na.)	Classificat	tion (Prot/Prod	'n Forest, plantation, etc.)
REMARKS:							
KEMAKKS:							
		-					
	No. of the second secon		CONTRACTOR OF THE PERSON OF TH				

6. MANAGEMENT		UAL	FOREST				
6.1 Degraded Residu	iai Forest			Λ	complishmen	ot (ha)	
Activities		Goal	(ha) IOAP)	AC	Compusition	Spp.	% Accom't
2 1011 11110		Cour	() 10/11)	Reported	Verified	Planted	,
6.1.1 Conversion int	o produtive						
6.1.2 Thru Silvicultu							
REMARKS:							
7.1 Volume Harvest	AAC per	Acco	mplishment				
Forest Type (ha.)	IAOP	D.	Area (ha.) Verified		e (cu.m.)	Verified
lantation/Thinning	(cu.m.)	K	eported	vermed	Kep	orted	vermed
egraded Residual							
est							V
REMARKS:							
7.2 Cut Disposition							
CD:	Consigne	-			e (cu.m.)	· C:	
e of Disposition	/Donee	:	Reported	I (AAR)	Ver	rified	
rocessed by own		-		-			
old/shipped (cu.m.)	NA	_	NA	NA	NA		
onations (cu.m.)	INA	-	INA	IVA	INA		
ompany Use (cu.m.)		_					
thers (Specify)							
OMMUNITY SERVICE	ES AND DEVE	LOPM	ENT:				
					the parties of the pa	CANADA TO A TRANSPORT OF THE PARTY OF THE PA	nizing, livelihood assistance
ype of Community	Beneficiary	//ies	Num	ber	Loc	ation	
NA	NA		N/			NA NA	

9. PAYMENT OF FOREST FEES

REMARKS:

Particulars	Amount	OR number	Date	Remarks (Indicate if updated or not)	
Government share	Php. 4,170.00		4/29/2022	For CY 2006-2010	
/wantel					

. ,									
Performance Bond									
Forest Charges	ļ								
Surcharges	Php. 333.6	0							
. RECORDED VIOLATION	ON OF PERTIN	ENT FORESTRY I	LAWS, RULES AND	REGULA	TIONS; G	RIEVANC	E/COM	PLAINT	
Violation/Complaint/G	Grievance	Action Ta	aken			Status			
								-	
FINDINGS AND RECOM	MMENDATION	J							
The Monitoring and Portion of the area	Evaluation Te								
The SIFMA holder m		ith the issued Sh	ow-cause Order						
		itti tile issueu sii		Enilura ta					
	or the cancella	tion of the agree		Failure to	comply v	ith the o	raer		
it will be a ground to	or the cancella	tion of the agre		Failure to	comply w	ith the o	raer		
ATE OF PERFORMANCE	EVALUATION	:	ement. and information as	s containe	- ed herein			r knowl	edge
ATE OF PERFORMANCE WE HEREBY CERTIFY to NAME	EVALUATION the correctn	:	ement. and information as POSITION/DES	s containe	- ed herein			r knowl	edge
NAME MICHAEL VENCINT I	E EVALUATION o the correctn M. SUALOG	:	ement. and information as POSITION/DES Forest Technic	s containe	- ed herein			r knowl	edge
NAME MICHAEL VENCINT I	E EVALUATION of the correctn M. SUALOG MARANAN	:	ement. and information as POSITION/DES Forest Technic Forest Ranger	s containe	- ed herein			r knowl	edge
NAME MICHAEL JOSEPH A. FLORANTE G. FAND	E EVALUATION of the correctn M. SUALOG MARANAN IALAN, JR.	:	POSITION/DES Forest Technic Forest Ranger Forest Ranger	s containe	- ed herein			r knowl	edge
NAME MICHAEL VENCINT I MICHAEL JOSEPH A. FLORANTE G. FAND	E EVALUATION of the correctn M. SUALOG MARANAN IALAN, JR.	:	POSITION/DES Forest Technic Forest Ranger Forest Ranger Forest Ranger	s containe IGNATION ian I	- ed herein N/OFFICE			r knowl	edge
NAME MICHAEL VENCINT I MICHAEL JOSEPH A. FLORANTE G. FAND JERAHMEEL L. BRON TRISTAN JOSHUA O.	E EVALUATION of the correctn M. SUALOG MARANAN IALAN, JR. NCE SAET	:	POSITION/DES Forest Technic Forest Ranger Forest Ranger Forest Ranger Forest Protecti	s containe IGNATION ian I on Office	ed herein			r knowl	edge
NAME MICHAEL VENCINT I MICHAEL JOSEPH A. FLORANTE G. FAND	E EVALUATION of the correctn M. SUALOG MARANAN IALAN, JR. NCE SAET	:	POSITION/DES Forest Technic Forest Ranger Forest Ranger Forest Ranger	s containe IGNATION ian I on Office	ed herein			r knowl	edge
NAME MICHAEL VENCINT I MICHAEL JOSEPH A. FLORANTE G. FAND JERAHMEEL L. BRON TRISTAN JOSHUA O.	E EVALUATION of the correctn M. SUALOG MARANAN IALAN, JR. NCE SAET	ess of the data a	POSITION/DES Forest Technic Forest Ranger Forest Ranger Forest Ranger Forest Protecti	on Office	ed herein	to the be		r knowl	edge
NAME MICHAEL VENCINT I MICHAEL JOSEPH A. FLORANTE G. FAND JERAHMEEL L. BRON TRISTAN JOSHUA O. EDUARDSON N. BUA	E EVALUATION of the correctn M. SUALOG MARANAN IALAN, JR. NCE SAET	ess of the data a	POSITION/DES Forest Technic Forest Ranger Forest Ranger Forest Ranger Forest Protecti	on Office	ed herein	to the be		r knowl	edge
NAME MICHAEL VENCINT I MICHAEL JOSEPH A. FLORANTE G. FAND JERAHMEEL L. BRON TRISTAN JOSHUA O. EDUARDSON N. BUA	E EVALUATION of the correctn M. SUALOG MARANAN IALAN, JR. NCE SAET	ess of the data a	POSITION/DES Forest Technic Forest Ranger Forest Ranger Forest Ranger Forest Protecti	on Office	ed herein	to the be		r knowl	edge

1. NAME OF COMPANY: 2. TENURE INSTRUMENT/NO. 3. BUSINESS ADDRESS 3.1 TEL. NO./FAX NO.: 3.2 EMAIL ADDRESS:	JESSIE S. M	TONIENIAY					
3. BUSINESS ADDRESS 3.1 TEL. NO./FAX NO.: 3.2 EMAIL ADDRESS :							
3.1 TEL. NO./FAX NO.: 3.2 EMAIL ADDRESS :	-	DENR-IV-0		17 . MADDID	TIOLIE.		
3.2 EMAIL ADDRESS :	BARANGA	Y BANAHA	W, STA. CRU	Z, MARIND	OUQUE		
				The state of the s			
A TOTAL ADEA (IIA)	2.50						
4. TOTAL AREA (HA.) : 5. LOCATION :	2.58 BARANGAY DAMPULAN, TORRIJOS, MARINDUQUE						
). LOCATION .	DAKANGA	1 DAMI OL	ZAN, TORREJC	os, MARINE	OQUL .		
6. DATE OF ISSUANCE :	APRIL 12, 2	2000					
7. EXPIRY DATE :	APRIL 12, 2						
8. APPROVAL OF PLANS:							
	Management and approximation of the second						
	Date A _J	pproved	Period covera	ge of Plan	Remarks		
8.1 CDMP/CRMF							
8.2 FYIOP/FYWP							
9. APPROPRIATE CLEARANCE:							
1 NOVE		Issued	Issuing Au		Remarks		
1. NCIP	No	one	Non	e	None		
Certification Precondition/FPIC							
Certification i recondition/11 ic							
Certification of Non-Coverage							
2. LGU Endorsement	-						
3. ECC/CNC	 						
4. PCSD clearance (If project is							
1. 1 CSD clearance (11 project is			L				
10. VEGETATIVE COVER (UPON	ISSUANCE A	AND CURR	ENT) WITH M	IAPS			
Vegetative Cover/Land Use Cover			I				
1. Protection Forest							
• 1000 msl							
• 50% slope and above							
• 20 meters on both sides of							
 Mossy forest 							
 Areas covered by NIPAS law 							
2. Prodution Forest							
Production Residual Forest							
Degraded Residual Forest							
• Established Tree Plantation							
 Open land/brush land 	Open land/	Buash land	Bush/sh	rubs			
Agroforestry/							
Agroforestry/ Cultivated Areas				1			
 Agroforestry/ Cultivated Areas Others		MICHAEL CONTRACTOR OF THE STATE			PO THE CONTROL AND		
Agroforestry/Cultivated Areas							
Agroforestry/ Cultivated Areas Others 11. HUMAN RESOURCES		nntity	Status of Em				
Agroforestry/ Cultivated Areas Others 11. HUMAN RESOURCES Description	Male	Female	Contructual	Regular			
Agroforestry/ Cultivated Areas Others 11. HUMAN RESOURCES Description Manager	Male NA	Female NA	Contructual NA	Regular NA			
Agroforestry/ Cultivated Areas Others 11. HUMAN RESOURCES Description Manager Technical	Male NA NA	Female NA NA	Contructual NA NA	Regular NA NA			
Agroforestry/ Cultivated Areas Others 11. HUMAN RESOURCES Description Manager	Male NA	Female NA	Contructual NA	Regular NA			

2. With Financing

2.1 Equity	/ :				
2.2 Amou	nt of Loan:			-	
Adequate		/ Yes	/ /	No	
Inadequat	and the same of th	/ Yes	/ /	No	
2.2.1 Amount used for the			Php.		
				-	
Activitie	S		Amount Php		
Nursery operations					
Plantation developme	nt and				
Maintenance					
Year 1					
Year 2					
Year 3					
Silvicultural	Orania nakona libru, un ka kushi kapila libra libra ku u qoon isa salay subaa		Stevens of contract of the state of the stat		
Supplemental planting	σ		***************************************		
Infrastructure develop					
Logging/extraction co					
Wood processing cos					
	l				
Etc. 2.2.1 Amount of	liverted to attack	DI	Al novel from a secretary and the secretary and the secretary		
2.2.1 Amount of Specify A	liverted to other p	ourposes: Php			
Specify A	cuvilles.				
REMARKS: (If undertaker	indicate extent)				
Month of the photographs in the contract of th				O CONTROL OF THE PROPERTY OF T	
NFRASTRUCTURE DE	VELOPMENT				
Kind of Infrastructur	e Goal	(no.	/length	% ACC	OMPLISHMENT
		Reported	Verified		
2.1 Road Network					None
2.2 Camp Construction					None
2.3 Bridges/culvert					None
2.4 Look-out Towers					None
2.5 Others (Specify)				A	As CY 2023
URSERY ESTABLISHN	MENT AND OP	ERATIONS (I	F APPLICAE	BLE)	
3.1 Nursery Information					
Туре					
		Location		Area	Seedling Capacity
		Location		Area	Seedling Capacity
Subsidiary		Location		Area	Seedling Capacity
Subsidiary 1.		Location		Area	
Subsidiary 1. 2.		Location		Area	Seedling Capacity None
Subsidiary 1. 2. 3.		Location		Area	
Central Subsidiary 1. 2. 3. Total 3.2 Nursery Facililties/Stru		Location		Area	

Nursery	Subsi	diary Nursery	//ies	Remarks	
(No.)	1	2	3	Kemarks	
				None	
				None	
	1	-			

3.3 Seedling Production (If applicable)

	I	Location	Remarks
Year	Central Nurseries	Subsidiary Nurseries	Remarks
Previous years			
			None

4. PLANTATION ESTABLISHMENT

4.1 Established Plantation

Year	Gool per IAOD	Accomplishme	nt (ha.)	Chaning	0/ 1
i eai	Goal per IAOP	Reported	Verified	Species	% Accom't
2000		1.5		Narra, Gmelina,	58.14%
				Teak, Gmelina	
		0.5		Narra, Gmelina,	77.52%
				Teak, Mahogany	
				Kakawati	

REM	IAR	KS:

As	of CY	2023	No	plantation	establishment	conducted
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4.2 Plantation Maintenance and Protection

Year Planted	Reported (ha.)	Verified (ha.)	Spacing	Average Dia. (cm)	(m)

5. FOREST PROTECTION

5.1 Personnel

5.1.1 No. of Guards Emloyed: N/A

Deputized : 1

: <u>N/A</u>

Not Deputized

: <u>N/A</u>

5..1.2 Fire Fighters

No. of the fire Fighting crews organized: $\underline{N/A}$

No. of firefighters per crew

: <u>N/A</u>

	lities/Measures ished/Maintained No./length			Degree of Use				
5.2.1 Look-out tow					None			
5.2.2 Patrol Headqu		 	Marie Servate di Americano de Assesso		+	None		
5.2.3 Billbords/Post						None		
5.2.4 Firebreaks/fire						None		
5.2.5 Greenbelt						None		
5.3 Forest Protectio	n Fauinment			***************************************		TVOIC		
Equip	Martin Committee of the	·	Tyr	oe/Kind	T No	. of Units Se	rviceable	
5.3.1 Communication			1 91	JC/KIIIu	INO	None	riceable	
5.3.2 Firefighting	on racinties					None		
5.3.2 Patrol/Service	Vehicle	-+				None		
3.3.2 Tatron Service	Venicie					None		
5.4 Forest Destructi	on							
5.4 Polest Destructi	Inciden	co	THE STREET STREET, STREET STREET, STRE		Classification	(Drot/Drod's	- Farant plantation	
Туре	No.	Date	Ar	ea (ha.)	Classification		n Forest, plantation	
	NO.	Date		T	-	etc.)		
	-	-		+				
		-						
REMARKS:								
KEWAKKS:	NI		C 41					
	No maintai	nance of	the area					
	Marie Company of the					Market stock process and the second process a		
6. MANAGEMEN		DUAL	FORES	Γ		-		
6. MANAGEMEN 6.1 Degraded Resid		DUAL 1	FORES					
6.1 Degraded Resid	lual Forest	Ι		Acc	complishment (ha	a.)	9/ A goom!t	
6.1 Degraded Resid	lual Forest	Goal (h	FORES	Acc		a.) Planted	% Accom't	
6.1 Degraded Resid	lual Forest	Goal (h		Acc	The same of the sa		% Accom't	
6.1 Degraded Resid	lual Forest es to produtive	Goal (h		Acc	The same of the sa		% Accom't	
6.1 Degraded Resid Activitie 6.1.1 Conversion in	lual Forest es to produtive	Goal (h		Acc	The same of the sa		% Accom't	
6.1 Degraded Reside Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult	lual Forest es to produtive	Goal (h		Acc	The same of the sa		% Accom't	
6.1 Degraded Reside Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult	lual Forest es to produtive	Goal (h		Acc	The same of the sa		% Accom't	
6.1 Degraded Reside Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult	lual Forest es to produtive	Goal (h		Acc	The same of the sa		% Accom't	
6.1 Degraded Reside Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS:	lual Forest es ato produtive ural	Goal (h	na) IOAP) Acc Reported	Verified		% Accom't	
6.1 Degraded Reside Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS:	lual Forest es to produtive ural VESTING A	Goal (h	na) IOAP) Acc Reported	Verified		% Accom't	
6.1 Degraded Reside Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS:	lual Forest es to produtive ural VESTING A	Goal (h	na) IOAP) Acc Reported	Verified		% Accom't	
6.1 Degraded Reside Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS:	to produtive ural VESTING A ted (cu.m.)	Goal (h	na) IOAP	Reported	Verified		% Accom't	
6.1 Degraded Residence Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves	to produtive ural VESTING A ted (cu.m.) AAC per	Goal (h	DOD UT	Acc Reported	Verified	Planted	% Accom't	
6.1 Degraded Reside Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS:	vESTING A ted (cu.m.) AAC per IAOP	Goal (h	na) IOAP	Acc Reported	Verified	Planted	% Accom't	
6.1 Degraded Residence Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves	to produtive ural VESTING A ted (cu.m.) AAC per	Goal (h	OOD UT Area (Reported FILIZATION (ha.)	Verified Verified Volume (c	Planted Cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.)	vESTING A ted (cu.m.) AAC per IAOP	Goal (h	DOD UT	Acc Reported	Verified	Planted Cu.m.)	% Accom't	
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.)	vESTING A ted (cu.m.) AAC per IAOP	Goal (h	OOD UT Area (Reported FILIZATION (ha.)	Verified Verified Volume (c	Planted Cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.)	vESTING A ted (cu.m.) AAC per IAOP	Goal (h	OOD UT Area (Reported FILIZATION (ha.)	Verified Verified Volume (c	Planted Cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.) lantation/Thinning legraded Residual	vESTING A ted (cu.m.) AAC per IAOP	Goal (h	OOD UT Area (Reported FILIZATION (ha.)	Verified Verified Volume (c	Planted Cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.)	vESTING A ted (cu.m.) AAC per IAOP	Accomp	DOD UT plishmen Area (Reported TILIZATION (ha.) Verified	Verified Volume (content of the latest term)	Planted Cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.) lantation/Thinning legraded Residual	vESTING A ted (cu.m.) AAC per IAOP	Accomp	DOD UT plishmen Area (Reported FILIZATION (ha.)	Verified Volume (content of the latest term)	Planted Cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.) lantation/Thinning legraded Residual	vESTING A ted (cu.m.) AAC per IAOP	Accomp	DOD UT plishmen Area (Reported TILIZATION (ha.) Verified	Verified Volume (content of the latest term)	Planted Cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.) lantation/Thinning legraded Residual REMARKS:	vesting A ted (cu.m.) AAC per IAOP (cu.m.)	Accomp	DOD UT plishmen Area (Reported TILIZATION (ha.) Verified	Verified Volume (content of the latest term)	Planted Cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.) lantation/Thinning legraded Residual	vesting A ted (cu.m.) AAC per IAOP (cu.m.)	Accomp	DOD UT plishmen Area (Reported FILIZATION Itt (ha.) Verified er harvesting of	Verified Volume (conducted	Planted Cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.) lantation/Thinning legraded Residual REMARKS: 7.2 Cut Disposition	vesting A ted (cu.m.) AAC per IAOP (cu.m.)	Accompany Rep	DOD UT plishmen Area (ported	Reported FILIZATION (ha.) Verified Volum	Verified Volume (conducted	cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.) lantation/Thinning Degraded Residual REMARKS: 7.2 Cut Disposition e of Disposition	vesting A ted (cu.m.) AAC per IAOP (cu.m.)	Accompany Rep	DOD UT plishmen Area (ported	Reported FILIZATION Itt (ha.) Verified er harvesting of	Verified Volume (conducted	cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.) REMARKS: 7.2 Cut Disposition rocessed by own	vesting A ted (cu.m.) AAC per IAOP (cu.m.)	Accompany Rep	DOD UT plishmen Area (ported	Reported FILIZATION (ha.) Verified Volum	Verified Volume (conducted	cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.) lantation/Thinning legraded Residual REMARKS: 7.2 Cut Disposition rocessed by own at	vesting A ted (cu.m.) AAC per IAOP (cu.m.)	Accompany Rep	DOD UT plishmen Area (ported	Reported FILIZATION (ha.) Verified Volum	Verified Volume (conducted	cu.m.)		
Activities 6.1 Degraded Reside 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.) lantation/Thinning Degraded Residual REMARKS: 7.2 Cut Disposition rocessed by own attoold/shipped (cu.m.)	vesting A ted (cu.m.) AAC per IAOP (cu.m.)	Accompany Rep	DOD UT plishmen Area (ported	Reported FILIZATION (ha.) Verified Volum	Verified Volume (conducted	cu.m.)		
Activities 6.1.1 Conversion in 6.1.2 Thru Silvicult REMARKS: 7. TIMBER HARY 7.1 Volume Harves Forest Type (ha.) lantation/Thinning legraded Residual REMARKS: 7.2 Cut Disposition rocessed by own at	vesting A ted (cu.m.) AAC per IAOP (cu.m.)	Accompany Rep	DOD UT plishmen Area (ported	Reported FILIZATION (ha.) Verified Volum	Verified Volume (conducted	cu.m.)		

e) O;	ters (Specify)							
deminate mandi api	, ,	-Andrewson consumer and an artist of the consumer and artist of th				<u> </u>		
	MMUNITY SERVICE							
NAME AND ADDRESS OF THE OWNER, WHEN		vices and ass	istance g	given to a	ffected comm			ganizing, livelihood
Typ	oe of Community	Beneficiar	y/ies	Nui	mber	Loca	ation	
F	REMARKS:							
9. PA	YMENT OF FOR	REST FEES	1					
	Particulars	Amour	nt	OR n	umber	Date	Remarks (Indicate if updated or
-		Name		N.				Name
Go	vernment share	None		N	one			None
	/rental			Andrew a decimal and a second state of		†		
Pe	rformance Bond							
-	Forest Charges							
	Surcharges							
10. R		ON OF PERT	NENT FO	ORESTRY	LAWS, RULES	AND REGUI	ATIONS: GRI	EVANCE/COMPLAINT
	olation/Complaint/			Action T			Stat	
	The state of the s			7.00.01.				
C. FIN	IDINGS AND RECO	MMENDATI	ON					
٦	The area was plante	ed with coco	nut palm	s. Gmelir	na tree and Ka	akawate wer	e also found i	n the area
-	The Monitoring and	THE RESIDENCE OF THE PARTY OF T	THE RESERVE OF THE PERSON NAMED IN	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, where the Owner, where the Owner, where the Owner, which is the		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLU		
and the same of	No new developme	THE RESERVE OF THE PARTY OF THE		The second secon			COLUMN TO THE POST OF THE POST	
7	The SIFMA holder m	nust comply	with the	issued Sh	now-cause Or	der, Failure t	o comply wit	h it will be a ground
f	or cancellation of t	he agreeme	nt.				The state of the s	

DATE	OF PERFORMANCE	EVALUATIO	N:					
			Politica (and the state of t	
١	WE HEREBY CERTIF	Y to the con	ectness	of the dat	ta and inform	ation as con	tained herein	to the best of our
	NAME				POSITION/D	FSIGNATION	/OFFICE	
1. 1	MICHAEL VENCINT	M. SUALOG	THE PARTY OF THE P		Forest Techr		7011102	-
-	MICHAEL JOSEPH A				Forest Range		WWW.	
-	FLORANTE G. FAND				Forest Range			
-	IERAHMEEL L. BROI		-		Forest Range			
-	TRISTAN JOSHUA O	-	-			ction Officer		
-	EDUARDSON N. BU					ction Officer		
J	LUCANUSUN N. BU	ATTS	NAME AND ADDRESS OF THE PARTY O		TOTEST FIOLE	Cuon Onicer		and the state of t
,	CLIDGGDIDED AND G		c	.1.		20		
	SUBSCRIBED AND S	WOKN to be	iore me	this	day of	20 at		_
						The state of the s	-	
		Α	uthorize	d Person	to Administer	r Oath		

BASIC INFORMATION	DELUTIO D	ALDD AND			
	BENITO R.				
2. TENURE INSTRUMENT/NO.	SIFMA NO.	DENR-14-	001-00		
3. BUSINESS ADDRESS					
3.1 TEL. NO./FAX NO.:					
3.2 EMAIL ADDRESS :					
4. TOTAL AREA (HA.) :	3.04				
5. LOCATION :		DAMPU	LAN, TORRIJ	OS, MARIN	NDUQUE
S. EGGITTON .	211111111111		,	,	
6. DATE OF ISSUANCE :	JANUARY 2	21 2000			
	No. of the state o				
7. EXPIRY DATE :	JANUARY 2	21, 2023			
0 1 DDD 01111 0 D1 1110					
8. APPROVAL OF PLANS:					
		1 1	D : 1	CD1	D 1.
	Date App	proved	Period coverage	ge of Plan	Remarks
8.1 CDMP/CRMF					
8.2 FYIOP/FYWP					
9. APPROPRIATE CLEARANCE:					
	Date Is	sued	Issuing Au	thority	Remarks
1. NCIP		-	8		
1. Nen					
Certification Precondition/FPIC					
Certification reconditionaria					
Certification of Non-Coverage				-	
2. LGU Endorsement					
3. ECC/CNC					
4. PCSD clearance (If project is					
10. VEGETATIVE COVER (UPON		IND CORP	CENT) WIIII	VIAI 5	
Vegetative Cover/Land Use Cover					Martin School and School and Company of the Company
1. Protection Forest					
• 1000 msl					
• 50% slope and above					
• 20 meters on both sides of					
 Mossy forest 					
Areas covered by NIPAS law					
				AND THE RESERVE OF THE PARTY OF	
2. Prodution Forest	Upon Is	suance	Curre	ent	
Production Residual Forest	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				Branch and the Article of the Articl
Degraded Residual Forest					
Established Tree Plantation					
	0 1 17) 1 . 1 . 1	D 1/01		
Open land/brush land	Open land/I	suash land	Bush/Sh	irubs	
Agroforestry/					
Cultivated Areas					
• Others	<u> </u>				
11. HUMAN RESOURCES					
Description	Quar	ntity	Status of Em	ployment	
Description	Male	Female	Contructual	Regular	
Manager	NA	NA	NA	NA	
Technical	None	None	None	None	
Admin	NA	NA	NA	NA	
Others	NA	NA	NA	NA	
12. FINANCING:	1 701	1.4	1 7417	, 11	
1. Self-financed:	/ /				
2. With Financing	' <u> </u>				
2. With I manchig	//				

BASIC INFORMATION 1. NAME OF COMPANY:	BENITO R.	ALBRAND	00		
	SIFMA NO.			AND THE PROPERTY OF THE PROPER	
	SII WA NO.	DLINK-14-	001-00		
3. BUSINESS ADDRESS					
3.1 TEL. NO./FAX NO.:					
3.2 EMAIL ADDRESS :					
4. TOTAL AREA (HA.) :	3.04				
5. LOCATION :	BARANGA'	Y DAMPU	LAN, TORRIJ	OS, MARIN	DUQUE
6. DATE OF ISSUANCE :	JANUARY :	21, 2000			
7. EXPIRY DATE :	JANUARY 2	21, 2025			
					
8. APPROVAL OF PLANS:					
	Date Ap	proved	Period coverage	re of Plan	Remarks
8.1 CDMP/CRMF	Date Ap	proved	1 chod coverage	ge of Fran	Kemarks
8.2 FYIOP/FYWP		l			
9. APPROPRIATE CLEARANCE:					
	Date Is	ssued	Issuing Au	thority	Remarks
1. NCIP					
• Certification Precondition/FPIC					
• Certification of Non-Coverage					
2. LGU Endorsement					
3. ECC/CNC					
4. PCSD clearance (If project is					
rest creataire (if project is					
10. VEGETATIVE COVER (UPON)		AND CURF	RENT) WITH I	MAPS	
Vegetative Cover/Land Use Cover			***************************************		
1. Protection Forest					
• 1000 msl					
 50% slope and above 					
• 20 meters on both sides of				1	
Mossy forest					
Areas covered by NIPAS law					
Alcas covered by MIAS law					
2 Dec duties Ferret	TI T				
2. Prodution Forest	Upon Is	suance	Curre	ent	
Production Residual Forest					
 Degraded Residual Forest 					
 Established Tree Plantation 					
 Open land/brush land 	Open land/l	Buash land	Bush/Sh	rubs	
Agroforestry/					
Cultivated Areas					
• Others					
11. HUMAN RESOURCES	1		L		
11. HUMAN RESOURCES	1 0		G		
Description	Quar	_	Status of Em		
	Male	Female	Contructual	Regular	
Manager	NA	NA	NA	NA	
Technical	None	None	None	None	
Admin	NA	NA	NA	NA	
Others	NA	NA	NA	NA	
12. FINANCING:				-	
1. Self-financed:	/ /				
2. With Financing	/ /				
0					

ASIC INFORMATION					
1. NAME OF COMPANY:	BENITO R.	ALBRANI	00		
2. TENURE INSTRUMENT/NO.	SIFMA NO.	DENR-14	-001-00		
B. BUSINESS ADDRESS					
3.1 TEL. NO./FAX NO.:				and the second s	
3.2 EMAIL ADDRESS :				COLUMN CONTRACTOR CONT	
4. TOTAL AREA (HA.) :	3.04				
5. LOCATION :	BARANGA	Y DAMPU	LAN, TORRI	JOS, MARI	NDUQUE
6. DATE OF ISSUANCE :	JANUARY :	21, 2000			
7. EXPIRY DATE :	JANUARY :		NAME OF THE PERSON OF THE PERS		
B. APPROVAL OF PLANS:				A PART OF THE PART	
	Date App	proved	Period covera	ge of Plan	Remarks
8.1 CDMP/CRMF					
8.2 FYIOP/FYWP	<u></u>				
9. APPROPRIATE CLEARANCE:					
	Date Is	sued	Issuing Au	ıthority	Remarks
1. NCIP					
Certification Precondition/FPIC					
Certification of Non-Coverage					
2. LGU Endorsement					
3. ECC/CNC4. PCSD clearance (If project is					
Vegetative Cover/Land Use Cover 1. Protection Forest 1000 msl 50% slope and above 20 meters on both sides of					
Mossy forest					
Areas covered by NIPAS law					
2. Prodution Forest	Upon Is	suance	Curre	ent	
 Production Residual Forest Degraded Residual Forest Established Tree Plantation Open land/brush land Agroforestry/ Cultivated Areas 	Open land/Buash land		Bush/Shrubs		
• Others 11. HUMAN RESOURCES		CAN DEPARTMENT OF THE PROPERTY			
Description	Quan		Status of Em		
	Male	Female	Contructual	Regular	
Manager Technical	NA None	None	NA None	NA None	
Admin		None	None	None	
Others	NA NA	NA	NA NA	NA NA	
12. FINANCING:	I NIT	I MH	NIT	144	
1. Self-financed:	//				
2. With Financing	//				

ENT
lling Capacity

2.1 Equity:

Type	Nursery	Nursery Subsidiary Nurs			ry/ies Remark		
Туре	(No.)	1	2	3	Kema	rks	
3.2.1 Water System	_						
3.2.2 Soil Treatment							
3.2.3 Potting Sheds							
3.2.4 Recovery Sheds					Non		
3.2.5 Hardening Sheds					INOII	е	
3.2.6 Tool Room							
3.2.7 Laborers Quarter							
3.2.8 Others (Specify)							
3.3 Seedling Production (If applicable)						
		Location	A Commence of the commence of	T .			
Year	Central Nurseries		Subsidiary Nurseries		Remarks		
Previous years			<i>y</i>			-	
				1			
		 		1			
				1			
		-		1	None		
				-			
		-		-			
		-		-			

LANTATION ESTABLE 4.1 Established Plantation							
		Acc	complishment	(ha)		T	
Year	r Goal per IAOP				Species	% Accom'	
2025		NAME AND ADDRESS OF THE OWNER, TH	1.67	Verified		54.93%	
		<u> </u>		 		31.3370	
		-					
		-		 		-	
		-		-			
REMARKS:				<u> </u>			

4.2 Plantation Maintenance and Protection

Year Planted	Reported (ha.)	Verified (ha.)	Spacing	Average Dia. (cm)	Average Ht. (m)
1999 Alexandro de de disconeción en escala en escele o escala en escele con escala en escala en escala en escal					
					The state of the s

5. FOREST PROTECTION

5.1 Personnel

5.1.1 No. of Guards Emloyed: N/A

Deputized

: N/A

Not Deputized

: <u>N/A</u>

5..1.2 Fire Fighters

No. of the fire Fighting crews organized: $\underline{\text{N/A}}$

No. of firefighters per crew

: <u>N/A</u>

Facilities/Measures Established/Maintained			No./length	Degree of Use
5.2.1 Look-out to	wer			None
5.2.2 Patrol Head	lquarters/		1	None
5.2.3 Billbords/P	osters			None
5.2.4 Firebreaks/	firelines			None
5.2.5 Greenbelt				None
5.3 Forest Protec	tion Equipm	ent		
Equipment			Type/Kind	No. of Units Serviceable
5.3.1 Communication Facilities		es		None
5.3.2 Firefighting			None	
5.3.2 Patrol/Service Vehicle				None
5.4 Forest Destru	ection			
Tymo	Incid	lence	Aran (ha)	Classification (Prot/Prod'n Forest, plantation,
Type	No.	Date	Area (ha.)	etc.)

Tyme	Inciden	ce	Area (ha.)	Classification (Prot/Prod'n Forest, plantation,
Туре	No.	Date	Alea (lla.)	etc.)

6. MANAGEMENT OF RESIDUAL FOREST

6.1 Degraded Residual Forest

		Acc	complishment	(ha.)	
Activities	Goal (ha) IOAP)			Spp.	% Accom't
		Reported	Verified	Planted	
6.1.1 Conversion into produtive					
6.1.2 Thru Silvicultural					

REMARKS:

7. TIMBER HARVESTING AND WOOD UTILIZATION

7.1 Volume Harvested (cu.m.)

	AAC per	Accomplishment					
Forest Type (ha.)	IAOP	Area (ha.)		Volume (cu.m.)			
Total Type (mm)	(cu.m.)	Reported	Verified	Reported		Verified	
a. Plantation/Thinning							
b. Degraded Residual							
Forest							

REMARKS:

No Timber harvesting conducted as of CY 2023

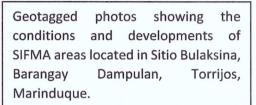
7.2 Cut Disposition

	Consignee		Volume (cu.m.)			
Type of Disposition	/Donee	Reported (AAR)		Verif	ied	
a) Processed by own						
plant						
b) Sold/shipped (cu.m.)	None	None	None	None	None	
c) Donations (cu.m.)						
d) Company Use (cu.m.)						

, . <u>'</u> .							
e) Others (Specify)							
	ices and assistance			community organizing, livelihood olished,, etc.)			
Type of Community	Beneficiary/ies	Number	Loca	ation			
None	None	None	None None				
None	None	None	T NC	one			
REMARKS:	-						
9. PAYMENT OF FOI	REST FEES						
Particulars	Amount	OR number	Date	Remarks (Indicate if updated or			
Government share /rental	None	None	None	No payment of Annual Rental fee			
Performance Bond							
Forest Charges							
Surcharges							
10. RECORDED VIOLATION	the same of the sa		LES AND REGU				
Violation/Complaint/	Grievance	Action Taken		Status			
C. FINDINGS AND RECO	MMENDATION						
The ever were plants	م معمد معامل طفاند ام						
The area was plante No new developme							
			Order, Failure	to comply with it will be a ground for			
cancellation of the			0.40.,.4	to comply that to the board to			
#CFE Continue (in the press of							
DATE OF PERFORMANC	E EVALUATION:						
WE HEDERY CERTIE	V to the correctnes	s of the data and infor	mation as con	tained herein to the best of our			
WE HEREDI CERTIF	r to the correctnes	s of the data and infor	mation as con	italiled liefelf to the best of our			
NAME		POSITIO	N/DESIGNATIO	ON/OFFICE			
1. MICHAEL VENCINT	M. SUALOG	Forest T	Forest Technician I				
2. MICHAEL JOSEPH A	MICHAEL JOSEPH A. MARANAN						
	FLORANTE G. FANDIALAN, JR.						
4. JERAHMEEL L. BRO		Forest R					
5. TRISTAN JOSHUA O		-	rotection Offic				
6. EDUARDSON N. BU	ATIS	Forest P	rotection Offic	cer			
SUBSCRIBED AND S	WORN to before m	ne this day	of 20 at				
		,					
	Authoriz	ed Person to Administ	er Oath				



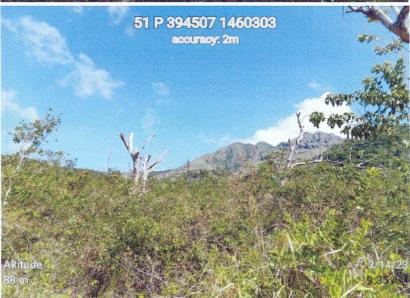












Geotagged photos showing the conditions and developments of SIFMA areas located in Sitio Bulaksina, Barangay Dampulan, Torrijos, Marinduque.





