

Republic of the Philippines

Department of Environment and Natural ResourcesPROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE

PROVINCE OF PALAWAN

Bgy. Sta. Monica, Puerto Princesa City, Palawan

Email: <u>penropalawan@denr.gov.ph</u> TelFax No. (048) 433-5638/ 434-8791

July 8, 2022

O OUTGOIN

DENR MIMAROBA PECORDS SECTION

I INCOMING

MEMORANDUM

FOR

THE REGIONAL EXECUTIVE DIRECTOR

DENR MIMAROPA Region

FROM

The Provincial Environment and

Natural Resources Officer

SUBJECT

REQUEST FOR BUDGET ALLOCATION FOR THE

ENHANCEMENT OF EXISTING PERIMETER FENCE

MADE FROM BARBED WIRE TO CONCRETE PERIMETER FENCING OF TEN (10) HECTARES LOCATED AT SITIO LAMORO, BARANGAY PASADEÑA, EL NIDO, PALAWAN

Furnished is the memorandum from CENRO – Taytay, Palawan dated July 05, 2022 with regards to the above-cited subject.

This request budget allocation is amounting to 28,269,830.85 to enhance the existing perimeter fence made from barbed wired into concrete fence with length of 2,114 meter in total, included here is the MOOE Expense Class.

Attached are the necessary documents needed for the project, to wit:

- 1. Proposed Work and Financial Plan;
- 2. Location Map;
- 3. Detailed Cost Estimates;
- 4. Copy of Title (Special Patent); and
- 5. Design.

For information and further instruction.

FOR THE PENRO:

FRANKLIN G. HERNANDEZ
Chief Administrative Officer
Management Services Division
Officer-in-Charge

DENR-PALAWAN
PENRO-RECORDS

RELEASED

By
Date: 08 JUL 2022 | 42-144



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

COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE

By the National Highway, Poblacion, Taytay, Palawan 5312 Mobile: 0926-505-9335 ™ 0912-171-3889 TNT Email: cenrotaytay@denr.gov.ph

July 5, 2022

DENR CEN

PENES

MEMORANDUM

FOR :

The Regional Executive Director

1515 L&S Building, Roxas Boulevard,

Ermita, Manila

THRU

The Provincial Environment and

Natural Resources Officer

Sta. Monica, Puerto Princesa City

FROM

The Community Environment and

Natural Resources Officer

SUBJECT

REQUEST FOR BUDGET ALLOCATION FOR THE ENHANCEMENT OF EXISTING PERIMETER FENCE MADE FROM BARBED WIRE TO CONCRETE PERIMETER FENCING OF TEN (10) HECTARES LOCATED AT SITIO

LAMORO, BARANGAY PASADEÑA, EL NIDO, PALAWAN

Please be informed that the DENR-CENRO TAYTAY recently acquired the ten (10) hectares property through a Special Patent No.SP-NGA-PLW-0001 covered with Original Certificate Title (OCT) No. 2021000036 located at Sitio Lamoro, Barangay Pasadeña, El Nido, Palawan.

In order to ensure the safety of the said property from possible encroachers and to serve as permanent boundary marks, this Office respectfully requests for budget allocation amounting to Php28,269,830.85 with MOOE Expense Class to be utilized for the Enhancement of the existing perimeter fence made from barbed wire to concrete fence with a total length of 2,114 meters length.

Attached are the necessary documents needed for the project, to wit:

- 1. Proposed Work and Financial Plan;
- 2. Location Map;
- 3. Detailed Cost Estimates;
- 4. Copy of Title (Special Patent); and
- 5. Design.

For information, review and approval.

ALANTVALLE

Department of Environment and Natural Resources FY 2022 Physical and Financial Plan (In Thousand Pesos)

Agency/Bureau: DENR MIMAROPA REGION

PROGRAM /ACTIVITY /PROJECT Osst PERFORMANCE INDICATORS 10 HECTARES DENR TITLED PROPERTY A Establishment and Development of facilities Existing perimeter fence made from barbed wire enhanced to concrete fence containing an area of 108, 107 square meters with report (Ino).12114 meters)	DATORS UACS	PROVINCE/				THREAT TARGET IN TOKK	THE PROPERTY	4044J	FXPEN	T T S	The state of the s	THE STATE OF THE S	(F 2022)	
8					٩	05	03	Q4	CLASS	SS Q1	92	93	04	TOTAL
80		MUNICIPALITY	Physical	Financial	Estimate	Estimate E	Estimate Es	Estimate	\dashv	Estimate	Estimate	Estimate	Estimate	10101
83														
8 7				1					+					
8 7		Palawan							MOOE	8		7,342	20,927	28,270
8														
	made ced to ced to gan meters	El Nido					-	-	MOOE	m		6,792	20,377	27,170
A Description of Description of the Party of														
cost estimates														
1.2. Secure of necessary permits														
1.3. Preparation of the paperworks														
1.4. Bidding Process														
1.5. Awarding of contract/s						B B								
S. Enhancement of fence perimeter from barbed wire to concrete perimeter fence														
1.7. Report writing/ Documentations														
1.8. Completion														
B. Support to Operations														
A Divisor Monitoring and Dumont		Palawan							MOOF	ļ.		550	550	1.100
		El Nido							MOOE	ш		550	550	1100
	Travelling Expenses (Local) -50201010-00											300	300	900
	Office Supplies & Materials - 50203010-00											50	50	100
	Other MOOE - 20299000-00											200	200	400
						,								

Recommending Approval:

FELIZARDO B. CAYATOC PENRO

LORMELYN E. CLAUDIO, CESE IV Regional Executive Director

Approved by:

Prepared by:

Reviewed by:

ENHANCEMENT OF THE EXISTING PERIMETER FENCE MADE FROM BARBED WIRE TO CONCRETE FENCE OF 10-HECTARES DENR LOT

DETAILED ESTIMATE

ITEM OF WORKS:	ENHANCEMENT OF THE EXISTING PERIMETER FENCE MADE FROM	DATE:
	BARBED WIRE TO CONCRETE FENCE	TOTAL COST:
	OF DENR-CENRO TAYTAY, PALAWAN LOCATED IN BARANGAY PASADEÑA,	QTY.: <u>1LOT</u>

ITEM NO .:

WORK DESCRIPTION: ENHANCEMENT OF THE EXISTING PERIMETER FENCE
MADE FROM BARBED WIRE TO CONCRETE FENCE OF
DENR-CENRO TAYTAY, PALAWAN LOCATED IN
BARANGAY PASADEÑA, EL NIDO, PALAWAN.

A. MATERIALS

MASONRY

DESCRIPTION	QUANTITY	UNIT	UNIT COST	AMOUNT
CH Blocks 4"	47,816	pcs	25.00	1,195,400
12mm dia. x 6m RSB	2,608	pcs	240.00	625,920
10mm dia. x 6m RSB	6520	pcs	175.00	1,141,000
Tie Wire # 16	326	kg	90.00	29,340
Gravel & sand	652	Cu.m	1,800	1,173,600
Sand	3256	Cu.m	1,800	5,860,800
Portland Cement	5216	bags	320	1,669,120

CARPENTRY

DESCRIPTION	QUANTITY	UNIT	UNIT COST	AMOUNT
Ordinary plywood	50	pcs	970	48,500
2" x 2" x 8' lumber	100	bdft	35	3,500
Common nail 3"	40	pcs	90	3,600
Common nail 11/2"	25	pcs	90	2,250
Common nail 4"	40	pcs	90	3,600

WELDING WORKS

DESCRIPTION	QUANTITY	UNIT	UNIT COST	AMOUNT
1 ½"x 3/16"x20m Steel angle bar	1140	pcs	920	1,048,800
Ordinary welding rod	95	kg	160	15,200
Hack saw blade	100	pcs	65	6,500
Cutting disc	50	pcs	60	3,000
Grinding disc	20	pcs	130	2,600
Cup brush	20	pcs	135	2,700

PAINTING WORKS

DESCRIPTION	QUANTITY	UNIT	UNIT COST	AMOUNT
Concrete neutralizer	50	gal	200	10,000
Masonry putty	50	gal	675	33,750
Sand paper No.80	200	ft	30	6,000
Sand paper No. 120	200	ft	30	6,000
Masonry primer paint (flat white	e) 326	gal	595	1,93,970

Masonry paint (semi gloss w	hite) 562	gal	750	421,500
Tinting Color Raw Seina	100	can	65	6,500
Roller pan	20	pcs	65	1,300
Paint roller 8"	50	pcs	75	3,750
Putty knife	20	pcs	70	1,400
Spatula 4"	20	pcs	75	1,500
Rust converter (Turco)	20	liter	330	6,600
Metal primer	47	gal	570	26,790
Paint thinner	10	gal	320	3,200
Enamel paint black	47	gal	780	36,660
Paint brush 2"	50	pcs	45	2,250
		SUB-TOTAL		13,596,600
B. LABOR				6,118,470
		SUB-TOTAL		19,715,070
				10,7 10,070
C. ESTIMATED DIRECT (COST (EDC)= a+k			19,715,070
D. INDIRECT COST/MAR	K UP			
C	OC as _ 15% of EI	OC		2,957,260.50
F	ROFIT as_10% o	f EDC		1,971,507.00
Т	OTAL OF (D)			4,928,767.50
E. VALUE ADDED TAX_5	% OF C+D			1,232,191.88
F. TOTAL COST = C+D+F				
G. UNIT COST/LOT				25,876,029.38
H. ENGINEER'S FEE				1,293,801.47

Prepared by:

IAN CRISTOPHER MAHINAY

Civil Engineer Licensed Number: 0119025

Checked and verified by:

TOTAL APPROPRIATION

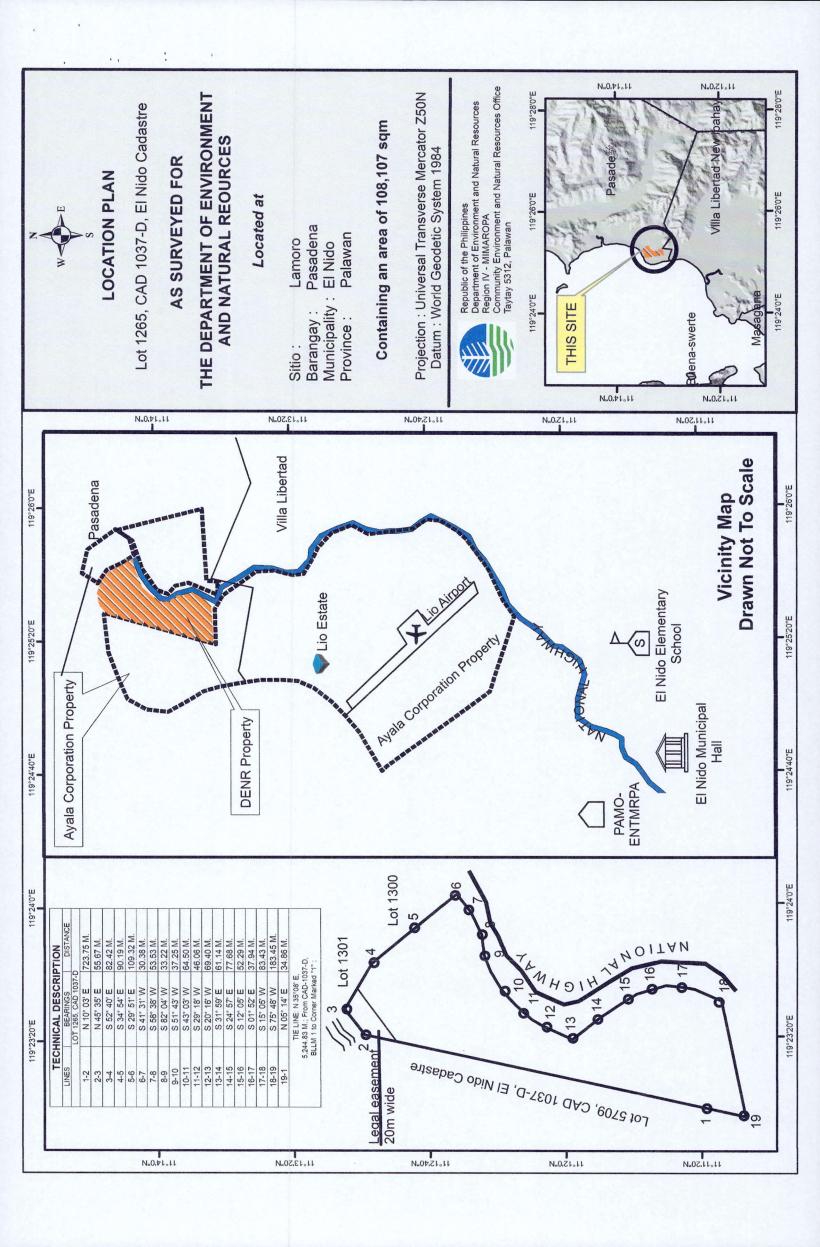
Approved by:

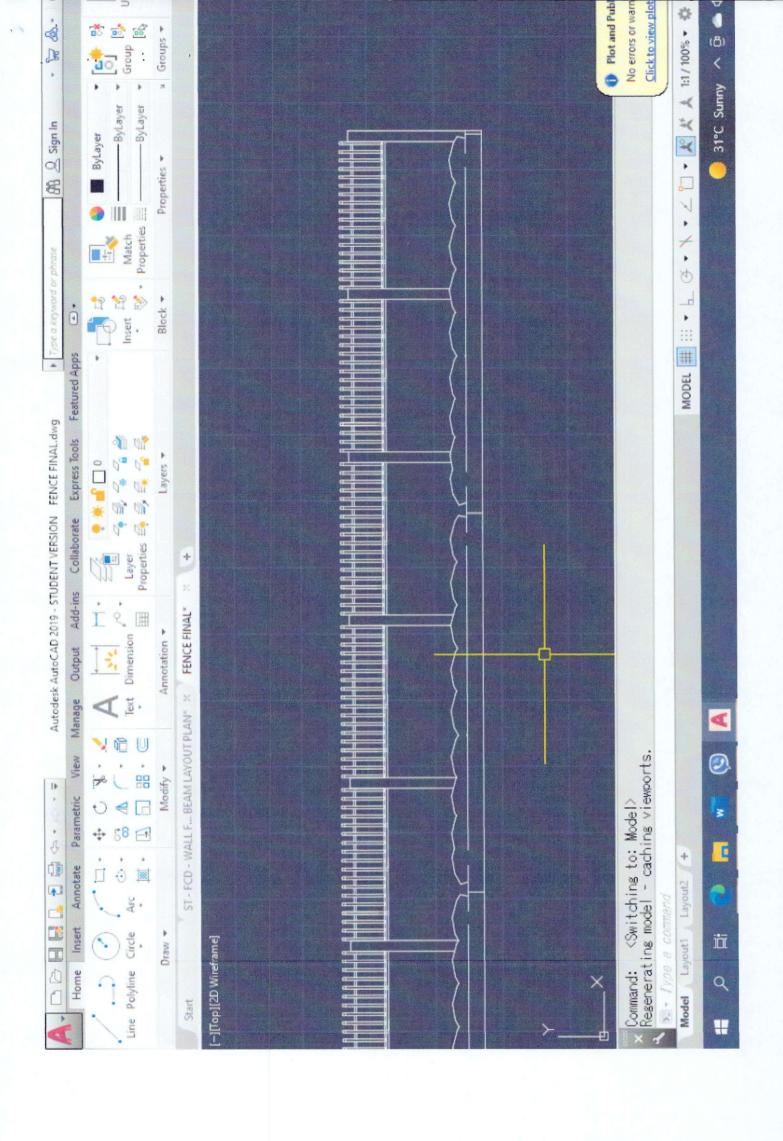
Php 27,169,830.85

FELIZARDO B. CAYATOC

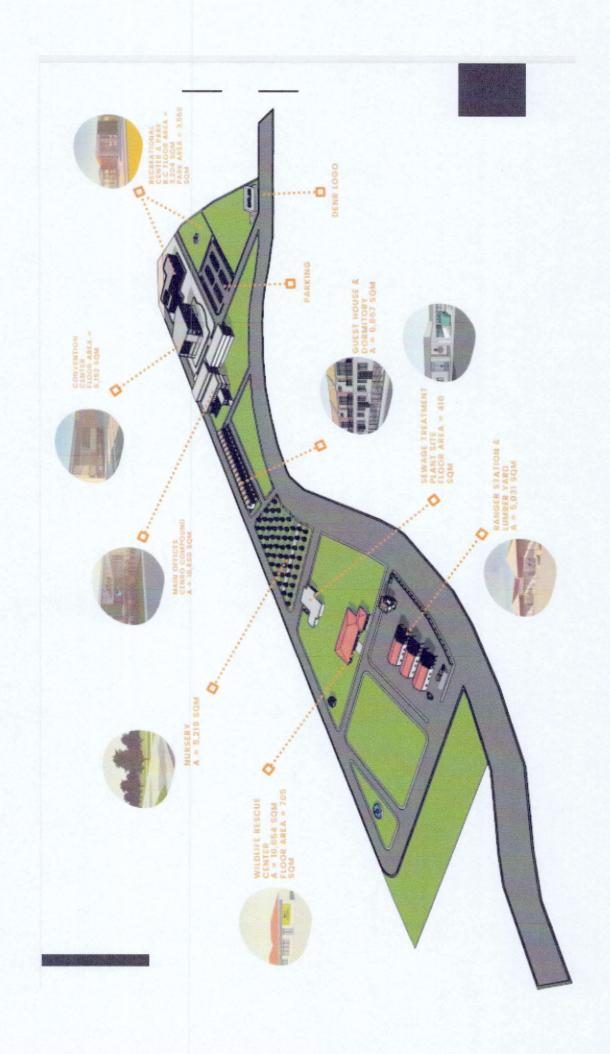
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PENRO



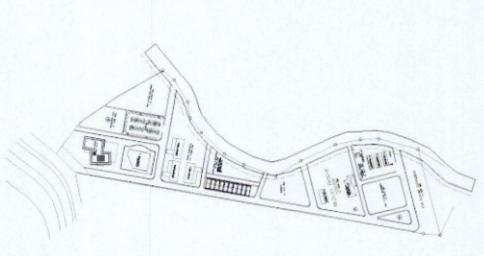






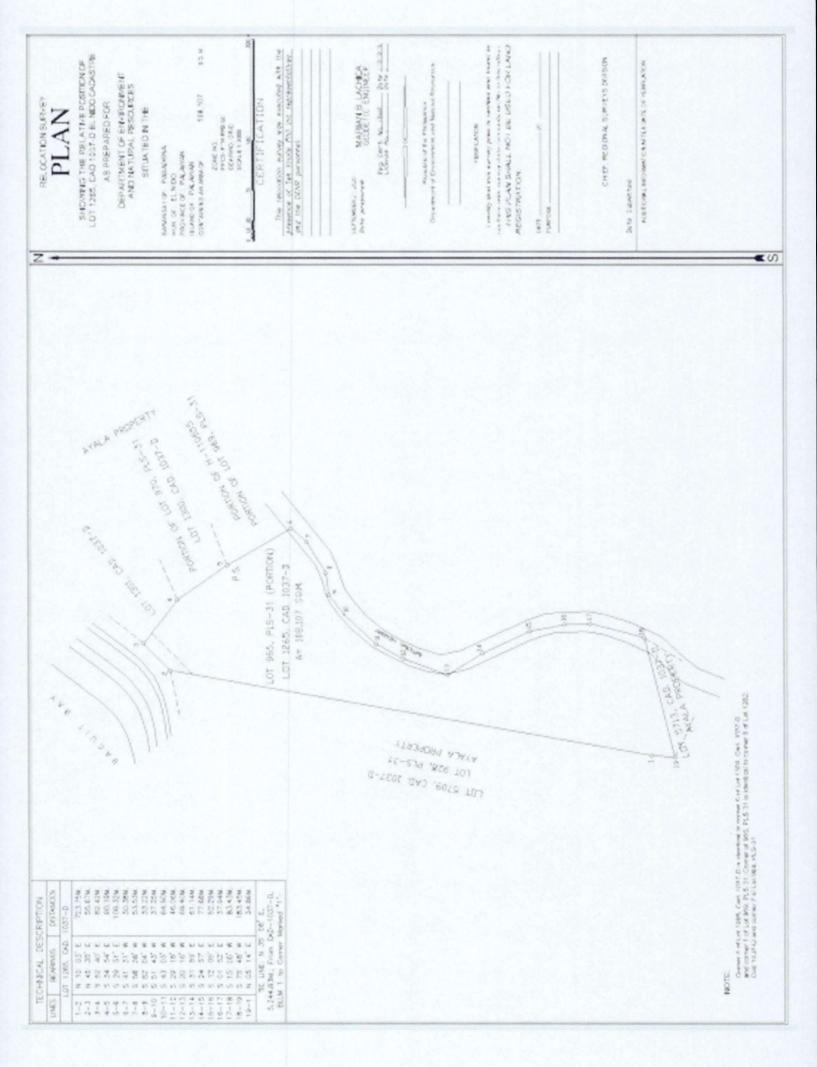
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PROPOSED DENR COMPOUND SITE DEVELOPMENT PLAN

Prepared by: Engr. Alan Valle



0002823-78

Republic of the Philippines Department of Justice Land Registration Authority Registry of Deeds for the PROVINCE OF PALAWAN

Original Certificate of Title

No. 2021000036

SPECIAL PATENT

	Entered in	accordance v	with	Section 4 of R	epubl	ic Act 10	023 and pur	suan	t to a Spe	ciai Pa	tent
issued	by the	Department	of	Environment	and	Natural	Resources,	at	Quezon	City,	on
				and sprea	d in th	ne records	of the said I)epai	rtment as	follows	:
7-0		19									

DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES REGION NO. MIMAROPA SPECIAL PATENT NO. SP- NGA-PLW-0001

TO ALL WHOM THESE PRESENTS SHALL COME, GREETINGS:

The Republic of t	he Philinnings RF	PUBLIC OF	THE PHILI	PPINES - I	DEPART	MENT	OF	
The Republic of i	ENVIRONMENT	AND NATU	RAL RESC	URCES	a	public	institu	tion
situated at E	Barangay Pasadeña, F	I Nido, Pal	awan					
Region MIMAROPA	is hereby gran	tht Thousan	d One Hu			an	area	of
(108,107) squa	re meters, more or le	ss and more	particula	rly bound	led and	descr	ribed at	the
back hereof.								
owned by a National ordinance, if owned by	a Local Government	ed by the So Unit in accor	anggunian dance wit	concerne h Section	ed throu 4 of Rep	ugh a	n appro Act 100.	oved 23.
* WITNESS my in	hand and seal of the the year Two Thousan	he Republic ad and	8 JAN	2021	s this		aay	v of
			By Au	thority of	the Pres	ident		
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= 7/111	No. of the last of	the province the mand	ERIBER	Thrath	igratio	n Bo	ok" in pursua io 1529 wo thou	nt to), on
	Menica, PPCity	*********	REGI	STER DE	DEEDS	511	*********	******
Owner's	Postal Address,			Register	of Deed	3		

TECHNICAL DESCRIPTION : 7

Cad 1037-D Survey Plan No.

1265 Lot No.

REPUBLIC OF THE PHILIPPINES - DEPARTMENT OF ENVIRONMENT AND Land Owner/Claimant

NATURAL RESOURCES

Location Barangay Pasadeña Municipality of El Nido

Province of Palawan

Boundaries:

Line	Direction	Adjoining Lots/Features
1-2	West	Lot 5709, Cad 1037-D
2-3	North	Bacuit Bay
3-4	North	Lot 1301, Cad 1037-D Lot 1300, Cad 1037-D
4-5	Northeast	Lot 1267, Cad 1037-D
5-6	Northeast	Road
6-7-8-9-10-11-12-13-13-14-15-16-17-18	East to Southeast	5713, Cad 1037-D
18-19	South Southwest	5825, Cad 1037-D

BLLM No. 1, Municipality of El Nido Tie Point:

Lot Description

Line	Bearing	Distance
Tie Point-1	N 35° 08' E	5,244.83 m.
1-2 2-3	N 10° 03' E N 45° 35' E	723.75 m. 55.67 m.
3-4	S 52° 40' E	82.42 m.
4-5	S 34° 54' E	90.19 m.
5-6	\$ 29° 51' E	109.32 m.
6-7	S 41° 31' W	30.38 m.
7-8	S 58° 38' W	53.53 m.
8-9	S 82° 04' W	33.22 m.
9-10	S 51° 43' W	37.25 m.
10-11	S 43° 03' W	64.50 m.
11-12	S 29° 18' W	46.06 m.
12-13	S 20° 16' W	69.40 m.
13-14	S 31° 59' E	61.14 m.
14-15	S 24° 57' E	77.68 m.
15-16	S 12* 05' E	52.29 m.
16-17	S 01° 52' E	37.94 m.
17-18	S 15° 05' W	83.43 m.
	S 75° 48' W	183.45 m.
18-19 19-1	N 05° 14' E	34.86 m.

One Hundred Eight Thousand One Hundred Seven (108,107) square meters, more or less Area

Description of Corners

Bearings Date of Survey

Date Approved Geodetic Engineer

All Corners are marked on the ground by P.S. Cyl. Conc Mons 15x40 cm

Grid

June 2, 1991 to August 6, 1991

August 24, 1992 Rolando C. Siccion

Prepared by :

ESTER T. BIONA Land Management Officer I Certified Correct:

MARIAN BLACHICA Engineer II

(Continued on Additional Sheet Page .. Register of Deeds