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

### **MEMORANDUM**

FOR : The Regional Executive Director

DENR MIMAROPA Region

THRU: The OIC, Assistant Regional Director for Technical Services

**FROM**: The OIC, PENR Officer

SUBJECT : <u>COMPLETE STAFF WORK (CSW) REPORT OF FORESHORE</u>

LEASE APPLICATION NO. F.L.A.NO. 044001-218-2022 OF RAMON J. APOSTOL LOCATED IN BRGY. LAYLAY, BOAC,

MARINDUQUE.

DATE: November 8, 2022

This pertains to Foreshore Lease Application No. 044001-218-2022 of Ramon J. Apostol situated in Brgy. Laylay, Boac, Marinduque.

### **BACKGROUND:**

- 1. The Foreshore Lease Application of Ramon J. Apostol is covered by FLA No. 044001-118-2022, situated at Brgy. Laylay, Boac, Marinduque.
- 2. It is located along the shoreline of Tablas Strait of Brgy. Laylay, Boac, Marinduque. Further, it is accessible to all types of land and water transportation, and the major thoroughfares are concreted with widths ranging from 10 to 15 meters.
- 3. It is subject of approved plan Fli 044001-2019-213-D in favor of the herein applicant, containing an area of 1,276 square meters.

### **FINDINGS:**

- 1. The site is situated at about thirty (30) meters away from the nearest National Road with postal address at Brgy. Laylay, Boac, Marinduque. It was found out and ascertained that the Highest and Best Use (HABU) of the area is for Commercial and Eco-tourism purposes.
- 2. It is adjacent to his own private property identified as Lot No. 3825-B, covered by Transfer Certificate of Title No. 061-12000242 in favor of spouses Ramon J. Apostol and Felomina M. Apostol. Based on submitted Development plan, there are five (5) cottages made of light materials and One (1) kitchenette made of semi-concrete materials shall be erected thereon; with an approximate amount of SIX HUNDRED SEVENTY FIVE THOUSAND THREE HUNDRED EIGHTEEN (Php 675,318.00) PESOS ONLY.
- 3. It shall be developed for bathing establishment (commercial use) to promote eco-tourism purposes. The proponent's advocacy is for total protection of coastal resources, coastal bio-diversity, balance environment and healthy ecology as far as environmental protection is concerned.

- 4. Pursuant to Chapter VIII of Commonwealth Act. 141, as amended, Department Administrative Order No. 98-20 dated May 20, 1998 as amended by Department Administrative Order No. 2010-20 dated October 13, 2010, respectively, it is provided that if the property is classified as commercial or industrial, the appraised or re-appraised value shall not be less than the zonal value or market value thereof, whichever is higher.
- 5. Based on Bureau of Internal Revenue Zonal Valuation, there is no land declared as commercial in Brgy. Laylay, Boac, hence we refer to the nearest barangay which have declared lot as commercial lot and the nearest Barangay is Poblacion, Boac. In Poblacion, Boac the land declared for commercial purposes have a zonal valuation value of Php 930.00 per square meter, while the Fair Market Value of Land and Improvements (2019 General Revision) from the Assessor's Office of the Municipality of Boac, Marinduque for First Class Commercial (C-1) within the vicinity is THREE THOUSAND ONE HUNDRED TWENTY PESOS (Php 3,120.00) per square meter, hence, the Fair Market value of the area amounting to Php 3,120.00 per square meter prevailed in the Appraisal Report.

### **RECOMMENDATION:**

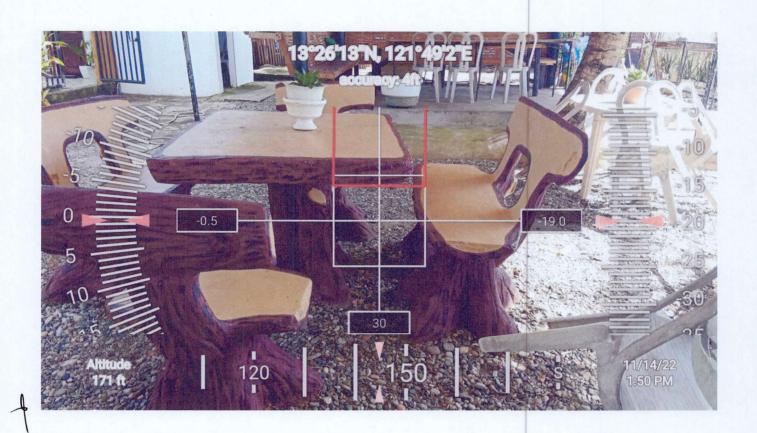
IN VIEW HEREOF, it is hereby respectfully recommended that the herein Appraisal Report be approved and that the authority to lease the land be issued.

For information, record and approval.

IMELDA MOIAZ













### **MEMORANDUM**

FOR : The Regional Director

**DENR-MIMAROPA** Region

THRU: The OIC-PENR Officer

PENRO, Marinduque

**FROM**: The Appraisal Committee

(Per PENRO Special Order No. 2016-30,

Series, 2016)

SUBJECT: APPRAISAL REPORT OF FORESHORE LEASE APPLICATION

NO. 044001-218-2022 OF RAMON J. APOSTOL, LOCATED AT

BRGY. Laylay, Boac, MARINDUQUE.

DATE: November 8, 2022

### I. SCOPE AND PURPOSE OF THE APPRAISAL

This Appraisal Report covering Foreshore Lease Application No. 044001-218-2022 in the name of **Ramon J. Apostol** is pursuant to Chapter VIII of Commonwealth Act. 141, as amended and DENR Administrative Order No. 98-20 dated May 20, 1998 as ameded by DENR Department Administrative Order No. 2010-20 dated October 13, 2010 respectively, in order to determine the current appraised value of the above described government property preparatory to the issuance of appropriate lease contract.

### II. PROPERTY IDENTIFICATION, LOCATION AND OWNERSHIP

The subject land of this appraisal report is identified as foreshore land bordering Tablas Strait under approved survey plan Fli 044001-2019-213-D, bounded on the South East along line 1-2 by Lot 3825-B; on the South East along line 2-3 by foreshore; and on the North West along line 3-4 by Foreshore. It contains an area of 1,276 square meters, located at the South Western portion of Brgy. Laylay, Boac, Marinduque.

This site is situated at about thirty (30) meters away from the nearest National Road with postal address at Barangay Laylay, Boac, Marinduque, devoted for bathing establishment for commercial and eco-tourism purposes.

### III. LAND CLASSIFICATION, IMPROVEMENTS AND GENERAL CONDITION

Based on the Zoning Ordinance of the Municipality of Boac and as per "Schedule of Market Values for the General Revision of Assessments under Provincial Ordinance No. 123 series of 2016", the foregoing property is classified as mixed commercial and eco-tourism purposes. It is accessible to all types of land and water transportation, and the major thoroughfares are concreted with widths ranging from 10 to 15 meters.

Aside from the eco-tourism development the applicant/proponent will introduce in the area, He also aims for the total protection of coastal resources, coastal bio-diversity, balance environment and healthy ecology which is necessary for the sake of environmental protection.

### IV. STATISTICAL DATA REFERENCE

Per BIR Zonal Valuation from Revenue District Office No. 62 there is no lot declared for commercial purposes in Barangay Laylay, Boac, hence we refer to the nearest Barangay which have lot declared for commercial purposes and it is in Poblacion, Boac which have zonal valuation of Nine Hundred Thirty (Php 930.00) Pesos per square meter.

Latest approved Fair Market Values of Lands and Improvements (2019 General Revision) from the Assessor's Office for commercial lot in Municipality of Boac is Three Thousand One Hundred Twenty (3,120.00) Pesos per square meter.

Considering that the Fair Market Value of the Municipality of Boac is higher than the Zonal Valuation, hence, we hereby recommended that the Fair Market Value of Three Thousand One Hundred Twenty (3,120.00) Pesos per square meter shall prevail in this Apprisal Report in accordance with DAO NO. 20010-26.

### V. HIGHEST AND BEST USE

Pursuant to DENR implementing policy, rules and regulations governing the administration and development of foreshore areas, the proponent adhere for the effective and efficient foreshore management for the conservation and maintenance of an ecologically balance environment.

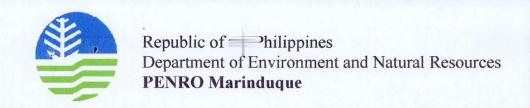
Further, based on the location, physical characteristics and attributes of the area and its vicinities, the Committee found out that the Highest And Best Use (HABU) of the area is for Commercial and Eco-tourism purposes.

### VI. LAND APPRAISAL

In the light of the criteria laid down by Department Administrative Order No. 98-20, as amended by Department Administrative Order No. 2010-26, the annual rental for the whole parcel of land subject for appraisal shall be not less than three percentum (3%) of the value of the land and one percentum (1%) of the proposed/or current improvement of the land. The PENRO Appraisal Committee has taken foremost consideration of the highest and best use of the property.

### APPRAISED VALUE FOR PROPOSE IMPROVEMENT

Total Value	-	675,318.00
		X.01
Appraised Value	=	6,753.18
APPRAISED VALUE OF THE LAND		
Total Land Area	=	1,276 sq.m.
Recommended Unit Value/sq.m.	=	X 3,120.00/sq.m.
Appraised Value	==	3,981,120.00X.03
Recommended Annual Rental	=	119,433.60
SUMMARY:		
1% of the Proposed Improvement		6,753.18
3% Annual Report for Land	decrees.	119,433.60
Recommended Annual Rental	-	126,186.78
Recommended Monthly Rental	=	10,515.56



### **OBSERVATION AND RECOMMENDATION:**

Pursuant to DAO 98-20 as amended by DAO 2010-26 and other laws, rules and regulations governing the management of foreshore lands, and in consideration that the applicant had complied all the necessary requirements, the PENRO Appraisal Committee respectfully recommends that the foregoing Appraisal Report of Foreshore Lease Application No. 044001-2018-2022 of Ramon J. Apostol be approved, and the corresponding authority to lease the land be granted.

For information, record and approval.

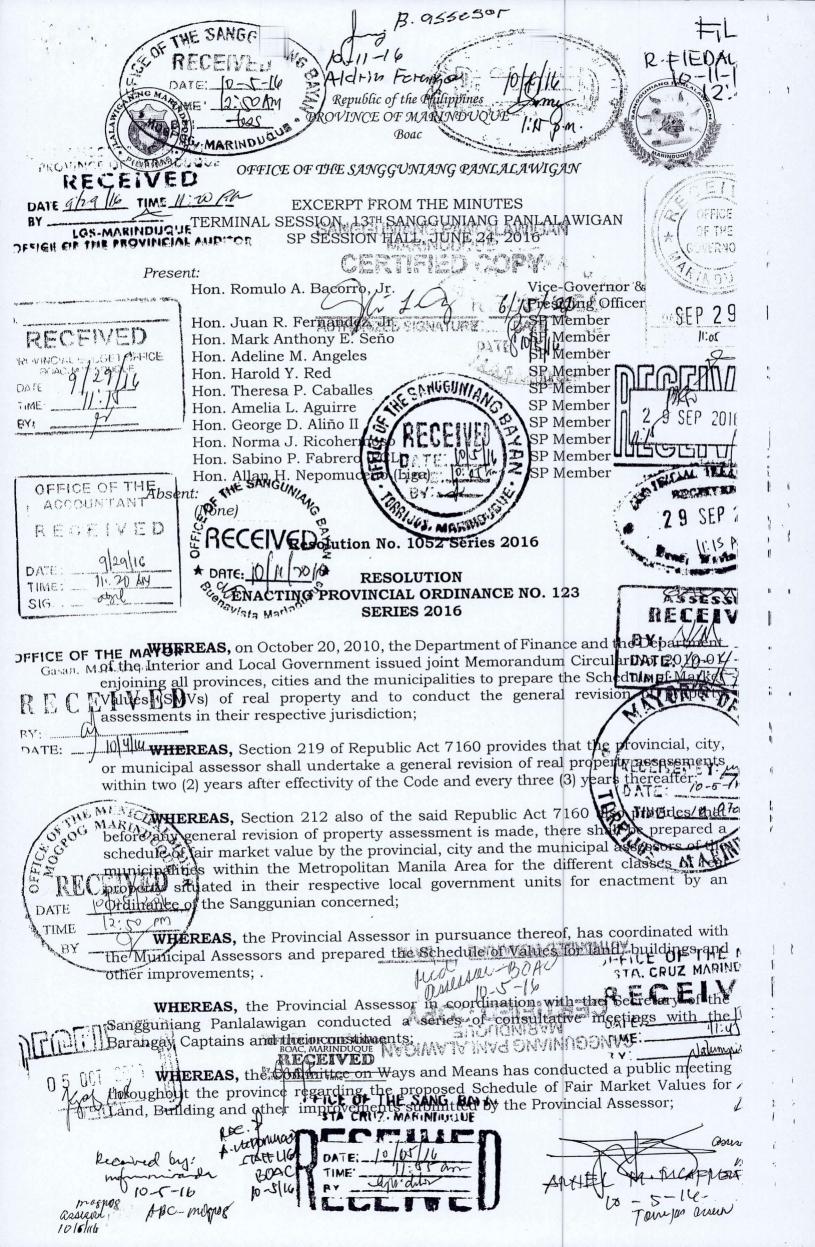
LUCIANA M. RICAFRENTE

Special Investigator – 1 Member SIMEON R. DIAZ LMO-III/Chief, RPS Member

IMELDA M. DIAZ OIC, PENR Officer Chairperson

APPROVED BY:

DENR Secretary



WHEREAS, after the said consultative meetings, public meetings and dialogues, the submitted schedule of fair market values for lands, buildings and other improvements was amended based on the result of the public consultations;

WHEREAS, the Sangguniang Panlalawigan of Marinduque in its desire to help its constituents from the present economic condition, acknowledged the need to reduce even further the burden brought about by the General Revision submitted by the assessor;

WHEREAS, the present schedule of Fair Market Values of Lands, Buildings and other improvements was first revised in 1994 and since then, no other revision was undertaken, hence, the schedule of Fair Market Values of Real Property and other improvements in the Province has remained lower compared to the surrounding provinces within the MIMAROPA Region;

WHEREAS, the depressed and antiquated schedule of Fair Market Values has prevented the Province from adequately sourcing its revenues to fund the operation and completion various programs and projects to continually enhance the quality of life of the inhabitants of the Province,

WHEREAS, such a low schedule of Fair Market Values also negatively impacts on the capacity of the owners to generate capital as the fair market value is the benchmark used in determining the collateral value of their properties;

NOW THEREFORE, be it ordained by the 13th Sangguniang Panlalawigan of Marinduque pursuant to Section 212, Chapter 2 of Republic Act 7160, otherwise known as the Local Government Code of 1991, the following:

### PROVINCIAL ORDINANCE NO. 123 SERIES 2016

AN ORDINANCE PRESCRIBING THE SCHEDULE OF FAIR FOR LAND AND **VALUES** MARKET IMPROVEMENT FOR BUILDINGS, MACHINERIES AND PROVINCE OTHER STRUCTURES FOR THE MARINDUQUE IN ACCORDANCE WITH THE LOCAL **GOVERNMENT CODE OF 1991** 

### Section 1 TITLE

This Ordinance shall be known and cited as "The Revised Schedule of Market Values of Real Property and Improvements in the Province of Marinduque".

### Section 2 CRITERIA

The criteria for sub-classification of residential, commercial, industrial and agricultural lands in the province shall be as follows:

### A. COMMERCIAL LANDS

### FIRST CLASS (C-1) COMMERCIAL LAND

a) Located along concrete roads;

b) Where highest trading, social or educational activities in the municipality take place;

c) Where concrete or high grade commercial or business buildings are situated;

d) Where vehicular and pedestrian traffic flow are exceptionally busy; PANI ALAWIGAN e) Apparently commands the highest commercial land value in the municipality.

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### II. SECOND CLASS (C-2) COMMERCIAL LAND

a) Along concrete or asphalted road;

- b) Where trading, social or educational activities are considerably high, but fall short from that of the First Class Commercial Land;
- c) Where semi-concrete commercial or business buildings are situated;
- d) Where vehicular and pedestrian traffic flow are considerably busy;
- e) Commands lesser value than the First Class Commercial Lands.

### III. THIRD CLASS (C-3) COMMERCIAL LAND

a) Along concrete or asphalted road;

- b) Where trading, social or educational activities are significantly less than the Second Class Commercial land;
- c) Where average grade commercial or business buildings are situated;

d) Where vehicular and pedestrian traffic flow are fairly busy;

e) Commands lesser value than the Second Class Commercial Lands.

### IV. FOURTH CLASS (C-4) COMMERCIAL LAND

a) Along all-weather road;

b) Where trading, social or educational activities are significantly low but predominant;

c) Where mixed commercial and residential buildings are situated;

- d) Where vehicular and pedestrian traffic flow are regularly less busy;
- e) Commands lesser value than the Third Class Commercial Lands.

### B. RESIDENTIAL LANDS

### I. FIRST CLASS (R-1) RESIDENTIAL LAND

a) Located along concrete road;

- b) Where high grade apartment or residential buildings are predominantly situated;
- c) Where public utility transportation facilities are exceptionally regular towards major trading centers;

d) Located next to commercially classified lands;

- e) Where water, electric, and telephone facilities are available;
- f) Commands the highest residential land value in the municipality;
- g) Free from squatters.

### II. SECOND CLASS (R-2) RESIDENTIAL LAND

a) Along concrete or asphalted road;

- b) Where semi-high grade apartment or residential buildings are predominantly situated;
- c) Where public utility transportation facilities are fairly regular towards major trading centers;

d) Located next to the First Class Residential Land;

- e) Where water, electric, and telephone facilities are available;
- f) Commands lesser value than the First Class Residential Land;
- g) Free from squatters.

### III. THIRD CLASS (R-3) RESIDENTIAL LAND

a) Along all-weather road;

- b) Where average grade residential buildings are predominantly situated;
- c) Where public utility transportation facilities are regular towards major trading centers:
- d) Located next to the Second Class Residential Land;

e) Where water and electric facilities are available;

f) Commands lesser value than the Second Class Residential Land.

### IV. FOURTH CLASS (R-4) RESIDENTIAL LAND

a) Along all-weather road;

- b) Where low grade residential buildings are predominantly signated ANI ALAWIGAN
- c) Located next to the Third Class Residential Land;

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- d) Where public utility transportation facilities are irregular;
- e) Where sources of water facilities are commonly pump wells;
- f) Commands lesser value than the Third Class Residential Land.

### V. FIFTH CLASS (R-5) RESIDENTIAL LAND

- a) Along all-weather road;
- b) Where residential buildings are still scarcely constructed;
- c) Where public water and electric facilities are readily available;
- d) Farthest residential land from the trading center;
- e) Transportation facilities are exceptionally irregular;
- f) Predominantly undeveloped residential area.

### VI. RESIDENTIAL LAND SUBDIVISION

Residential Land Subdivisions are classified according to the degree of development and facilities, regardless of location from the trading center of the city/municipality. Therefore, their respective schedule of base market values shall be independently established based from the sales analysis of the lots therein. The unit market value for subdivision lots shall not, under any circumstances, be less than adjoining lands classified in accordance with the above criteria for sub-classification.

### C. CRITERIA FOR INDUSTRIAL LANDS

- a) Located along concrete, asphalted, first class macadam road, pier, sea coast or navigable water;
- b) Located within a distance of more than 10,000 meters but not beyond 50,000 meters to the major trading center of the municipality;
- c) Where the vicinity is extensively used for industrial purposes;
- d) Commands the highest industrial land value in the municipality.

### D. PRODUCTIVITY CLASSIFICATION

### 1. RICELAND IRRIGATED:

- 1<sup>ST</sup> CLASS Lands capable of producing an average of 150 cavanes of palay per hectare annually
- 2<sup>nd</sup> CLASS Lands capable of producing 130 to 150 cavanes of palay per hectare annually.
- 3rd CLASS Lands capable of producing less than 130 cavanes of palay per hectare annually.

### 2. RICELAND UNIRRIGATED:

- 1<sup>ST</sup> CLASS Lands capable of producing an average of 130 cavanes of palay per hectare annually
- 2<sup>nd</sup> CLASS Lands capable of producing 110 to 130 cavanes of palay per hectare annually.
- 3rd CLASS Lands capable of producing less than 110 cavanes of palay per hectare annually.

### 3. COCONUT LAND:

- 1<sup>ST</sup> CLASS Lands capable of producing an average of 64 nuts per tree annually
- 2nd CLASS Lands capable of producing 54 to 64 nuts per tree annually.
- 3rd CLASS Lands capable of producing less than 50 huts per tree annually.

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### ADJUSTMENT OF VALUES FOR AGRICULTURAL LANDS AS TO LOCATION

TYPE OF ROAD	% OF ADJUSTMENT
A. Provincial or National	No deduction from the base
Highways	value of 100%
B. For other all-weather roads	3% deduction from
	the base value of 100%
C. Dirt Roads	6% deduction from
	the base value of 100%
D. For no road outlet	9% deduction from
	the base value of 100%

TYPE C	F LOCATION	AD	JUSTMENT FACTOR
		All-Weather	<b>Local Trading Center</b>
Distanc	e in kms. to:	Road	(Poblacion)
Zero	0 to 1 km	- 0%	+ 5%
Over	1 to 3 kms	- 2%	- O %
Over	3 to 6 kms	- 4 %	- 2 %
Over	6 to 9kms	- 6%	- 4 %
Over	9 kms	- 8%	- 6 %

Distance of property from all-weather road, railroad stations, landing places along sea coast and from trading center (Poblacion), shall be measured from the corner of the lot or parcel nearest to such road or center.

All-weather road includes municipal, provincial, national and all other public roads traversable by truck, cars and other forms of motor vehicle under any kind of weather.

## Section 3 GENERAL PROVISIONS

### 1) ON LAND

- 1. As a general rule, 100% base value per square meter for commercial, industrial, residential and other special classes of land shall be applied to all lands within the first strip of 25 meters on commercial and industrial section or zones, and within 20 meters on residential sections or zones fronting asphalted or concrete, or all-weather streets or roads.
- 2. Lands beyond the standard depth (e.i. 25 meters for commercial and industrial lands) and 20 meters for residential land, if any, shall be valued 80% for the second strip, 60% for the third strip and 40% of the base value fixed for the street or road for the remaining area. Provided however, that in case the parcels of land abutting two streets or roads on two with different base values, the stripping and valuation thereof shall be based on the principal street or road with the higher base value, but not lower than the schedule of values of the other street.
- 3. A reduction of 20% and 50% shall be applied from the base value of lands along gravel, earth or dirt and proposed street or roads respectively. In similar manner, if the roads or streets and/or sections thereof are subsequently improved or constructed, the appraisal and assessment of the same shall be adjusted accordingly.
- 4. For low and sunken areas of the land, a reduction from the base value per square meter may be allowed due to the cost of filling and compaction to bring the same at par with the adjoining developed lots. Provided however, that such reduction will, in no case, exceed 30% of the base value thereof.

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- 5. Adjustment value for frontage shall be added to the valuation of all commercial lots fronting streets or roads. The same is derived by multiplying the length of frontage in lineal meters by 50% of the unit base value thereof.
- 6. Corner influence value of 10% of the same value shall be added to the valuation of lots situated at the corner of two streets or roads. Provided however, that if the streets or roads have different base values, the higher base values shall be used in the computation thereof.
- 7. Vacant or idle lands located in a purely residential area, shall be classified as residential. If such land is located in a purely commercial area, the same shall be classified as commercial. Mixed residential/commercial area, the same shall be classified according to the class which is more predominant.
- 8. As far as properly applicable, the Schedule of Base Market Value shall be controlling, but where the property to be assessed is of a kind not classified in this schedule or any kind of which the value is not herein fixed, it shall be appraised at the current and fair market value, independently of this schedule.
- 9. Timber and forest land shall be appraised and assessed in accordance with the provisions of Presidential Decree No. 853 as amended by Presidential Decree No. 888 and as implemented under Assessment Regulations No. 3-78 dated May 15, 1978 of the Ministry of Finance and in accordance with the Manual of Real Property Appraisal and Assessment Operations (MRPAAO) of 2006.
- 10. Machinery and Mechanical contrivances shall embrace under Section 1 of Presidential Decree No. 1383, amended by Section 3(m) of Presidential Decree No. 464 and as implemented by Assessment Regulations No. 2-79, dated October 16, 1979 and as amended by Assessment Regulations No. 1-80, dated December 9, 1980.

Appraisal and assessment of Machinery shall be governed by Department (then Ministry) Order No. 22-73 dated June 18, 1973 and in accordance with the Manual of Real Property Appraisal and Assessment Operations (MRPAAO) of 2006.

- 11. Privately owned Timber and Forest Lands shall be valued in accordance with Presidential Decree No. 853 as amended by Presidential Decree No. 888 and implemented by Assessment Regulation No. 3-76 dated February 9, 1976 and in accordance with the Manual of Real Property Appraisal and Assessment Operations (MRPAAO) of 2006.
- 12. Mineral Lands shall be valued in accordance with the Schedule of Market values for such land as fixed under Provincial Circular No. 3-73 dated January 24, 1973 of the Ministry (now Department) of Finance and in accordance with the Manual of Real Property Appraisal and Assessment Operations (MRPAAO) of 2006.

Section 3-A
Schedule of Base Unit Market Values for the different types and classes of Urban Lands

COMPANIE OF PACE UNIT MARKET VALUES FOR DESIDENTIAL AND COMMEDCIAL LANDS

Along	From	То	VALUE/sqm	SUB CLASS
Nepomuceno (North Side)	Biglang Awa St.	Dela Santa St. Ext.	1,400.00	C-1
Nepomuceno & D.Reyes	Deogracias St.	Dela Santa St.	1,400.00	C-1
D. Reyes & Mercader St.	Deogracias St.	Magsaysay St.	1,400.00	C-1
G. Nieva & Magsaysay St.	D. Reyes St.	Melendez St. SANGGU	1011A 1.400.00	As Silver
Magsaysay & 1 de Nov. St.	Mercader St.	Creek	1 400.00	AT STANC

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Aurora Park & Creek	1 de Noviembre St.	Deogracias St.	1,400.00	C-1
D. Reyes st. North Side	Dela Santa St.	D. Reyes St. (West Side)	1,400.00	C-1
Deogracias St.	San Miguel St.	Cor. of Deogracias & Kasilag	1,400.00	C-1
Nepomuceno (North Side)	Dela Santa St. (Extension)	Boundary to Brgy. Santol	1,030.00	C-2
Nepomuceno (South side)	Dela Santa St.	D. Reyes (W-side intersection to Nepomuceno St.	1,030.00	C-2
D. Reyes St. (SW Side)	Nepomuceno - Intersection	G. Nieva St. Intersection	1,030.00	C-2
Magsaysay & G. Nieva St.	Melendez St.	Canovas St.	1,030.00	C-2
Magsaysay St.	Canovas cor. L. Hidalgo st.	Luis HidalgoSt. 1 cor. Luis Hidalgo St. 2	850.00	C-3
Kasilag St. (one lot deep)	Deogracias St.	L.Sosa Prop. (fmr Shell Stn.)	850.00	C-3
Kasilag St. NE side (one lot Deep)	Brgy. Rd. to Boac River	Biglang Awa Bridge	720.00	C-4
Magsaysay & G. Nieva St.	Canovas St.	L. Hidalgo St.	760.00	R-1
Magsaysay St. & Creek	L. Hidalgo St.	Boundary to Isok II	760.00	R-1
Abad Santos (South Side)	Magsaysay Intersection	Quezon St. (Intersection)	760.00	R-1
Pamintuan St.	Quezon StIntersection	Ermita	760.00	R-1
Quezon St. (East Side)	Abad Santos - Intersection	Kasilag St. Intersection	760.00	R-1
Quezon St. (West Side)	Boundary to Dep Ed	Red Cross Road	760.00	R-1
Kasilag St.	Deogracias St. Intersection	San Miguel St. (Intersection)	760.00	R-1
San Miguel St.	Deogracias St. Intersection	Kasilag St. (Intersection)	760.00	R-1
Biglang Awa St.	Deogracias - (Intersection)	San Miguel St. (Intersection)	760.00	R-1
Roads Lots and Pathways of the Consolidated Subdivided Lot 879 & 876	G. Nieva St.	Lot 877	760.00	R-1
G. Nieva St.	Creek	L. Hidalgo St. (Intersection)	760.00	R-1

# SCHEDULE OF BASE UNIT MARKET VALUES FOR RESIDENTIAL AND COMMERCIAL LANDS MUNICIPALITY OF BUENAVISTA

Along	From	То	VALUE/sqm.	SUB CLASS
	E. Sosa St.	L. Catamio St.	620.00	C-1
East of E. Sosa St.	A. Sarmiento	Salvage Zone	620.00	C-1
South of P. Sumagui St.			620.00	C-1
West of C. Nepomuceno St.	J. Salvacion St.	P. Sumagui St.	620.00	C-1
West of L. Catamio St.			620.00	C-1
East of C. Nepomuceno St.	Sadiwa St.	Outskirts of Poblacion	620.00	C-1
South of A. Sarmiento St.	E. Sosa St.	V. Valenzuela	550.00	C-2
North & South of Natl. Rd.	X St.	Outskirts of Poblacion	550.00	C-2
North of C. Sadiwa St.	C. Nepomuceno St.	V. Valenzuela St.	400.00	R-1
West of V. Valenzuela St.		7.	400.00	R-1
South of C. Sadiwa St.	E. Sosa St.	V. Valenzuela St.	400.00	R-1
North of C. Sadiwa St.	V. Valenzuela St.	Sabang River	360.00	R-2
South of C. Sadiwa St.	V. Valenzuela St.	Alley 1	360.00	R-2
North and South of A. Sarmiento ext.	V. Valenzuela St.	Alley 1	360.00	R-2
20 m. Strip South of A. Sarmiento St.	E. Sosa St.	V. Valenzuela St.	360.00	R-2
North, South and West of C. Sadiwa ext.	RCC Site	Westward	360.00	R-2
North and South of Sarmiento ext.	Alley 1	Eastward	280.00	R-3
40 m. Strip North of Sadiwa ext.	BNHS Site	Westward	280.00	R-3

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# SCHEDULE OF BASE UNIT MARKET VALUES FOR RESIDENTIAL AND COMMERCIAL LANDS MUNICIPALITY OF GASAN

From	То	VALUE/sqm.	SUB CLASS
Gasan Bridge	Dili - Pangi Monument	1,040.00	C-1
Reyes Park	San Jose St.	1,040.00	C-1
Reyes Park	Rizal St.	1,040.00	C-1
Reyes Park	Zamora St.	1,040.00	C-1
Burgos St.	Gomez St.	760.00	R-1
Rizal St.	San Jose St.	1,040.00	C-1
Guevarra St.	Burgos St.	760.00	R-1
Abad Santos St.	Burgos St.	590.00	R-2
Del Pilar St.	End of Quezon Ave.	1,040.00	C-1
Del Pilar St.	End of San Jose Ext.	760.00	R-1
Zamora St.	San Jose St.	760.00	R-1
Edge of Tablas Strait	Mabini St.	590.00	R-2
Gen. Luna St.	Guevarra St.	760.00	R-1
Roman Catholic Church	Baluarte	590.00	R-2
Gomez St.	Del Pilar St. Along San Jose St.	1,040.00	C-1
San Jose Ext.	Matandang Gasan Bridge	760.00	R-1 .
Abad Santos St.	Along San Jose St.	760.00	R-1
PR Sotto St. Cor. Gomez St.	San Jose St.	1,040.00	C-1
Abad Santos St. Along San Jose St.	Cor. Of Road Torc	760.00	R-1
Midst of Abad Santos St.	Gen. Santos St.	820.00	C-2

# SCHEDULE OF BASE UNIT MARKET VALUES FOR RESIDENTIAL AND COMMERCIAL LANDS MUNICIPALITY OF MOGPOG

Along	From	To	VALUE/sqm.	SUB CLASS
Frontage of Mogpog Pub	olic Market		1,250.00	C-1
Rizal St.	Frontage of Old Rural Bank	Del Carmen St.	900.00	C-2
Paras St.	Quezon St.	Municipal Building	900.00	C-2
Doña Aurora St.	Mendez St.	Olaveria St.	900.00	C-2
Malvar St.	Quezon St.	Public Market	900.00	C-2
Mendez St.	Doña Aurora	Monserrat St.	900.00	C-2
Del Pilar & Monserrat	Mendez St.	Rizal St.	900.00	C-2
Del Carmen St.	Paras St.	Claudio St.	900.00	C-2
Quezon St.	Mendez St.	PNP Station	900.00	C-2
All other Cemented streets of Poblacion	Candahon, Nangka 1	Mataas na Bayan urban area	770.00	C-3
All other roads of Poblacion	Candahon, Nangka 1	Mataas na Bayan urban area	670.00	C-4
Rizal St.	Frontage of Old Rural Bank	Mogpog Creek	680.00	R-1
Quezon St.	Frontage of St. Isidore Parish	Mogpog Creek	680.00	R-1
Doña Aurora St.	Rizal St.	Mogpog Creek	680.00	R-1
	ed streets of Poblacion Urba	n Area	680.00	R-1
Quezon St.	Mogpog Creek	Nangka 1Crossing	550.00	R-2
Quezon St.	Frontage of St. Isidore Parish	Mataas na Bayan Crossing	550.00	R-2
Doña Aurora St.	Mogpog Creek	Nangka 1Crossing	550.00	R-2
Cemented Roads of Brookside area		and Mataas na Bayan	550.00	R-2
Bayan Urban area	s of Poblacion, Candahon, N		370.00	R-3
Along other roads of Pourban area	oblacion, Candahon, Nangka	a 1 and Mataas na Bayan	280.00	R-4
Other lots of Pohlacion	Candahon Nangka 1, and	Mataas na Bayan Urban Area	140.00	R-5

SANGGUNIANG PANLALAWIGAN MARINDUCLE CERTIFIED COPY

J. L. Oy

6/15/22

# SCHEDULE OF BASE UNIT MARKET VALUES FOR RESIDENTIAL AND COMMERCIAL LANDS MUNICIPALITY OF STA. CRUZ

Along	From	То	VALUE/sqm.	SUB CLASS
Near Public Market. Brgy	. Manlibunan		1,260.00	C-1
Mabini St.	Ramos St.	Burgos St.	1,260.00	C-1
Quezon St.	Mabini St.	Regalia St.	1,260.00	C-1
Mabini St.	Burgos St.	National Road	1,260.00	C-1
Burgos St.	Jones St.	Mabini St.	960.00	C-2
National Road - Brgy. Lar			960.00	C-2
Quezon St., Brgy. Lapu-L			960.00	C-2
Beachfront - Brgy. Maniv			780.00	C-3
Beachfront - Brgy. Mong			780.00	C-3
Provincial Road - Brgy. B			780.00	C-3
National Road - Brgy. La			590.00	C-4
National Road - Brgy. Ta			590.00	C-4
Provincial Road - Brgy. E			590.00	C-4
Quezon St.	Osmena St.	Balwarte	770.00	R-1
Bonifacio St., Brgy. Bana			770.00	R-1
Bonifacio St.	Mabini St.	Tavera St.	770.00	R-1
National Road Brgy. Lipa			590.00	R-2
National Road Brgy. Buy			590.00	R-2
National Road Brgy, Nap			590.00	R-2
Provincial Road - Brgy. I			430.00	R-3
Brgy. Road - San Antoni			430.00	R-3
Near Public Market. Brg			430.00	R-3
Provincial Road - Brgy.			320.00	R-4
Provincial Road - Brgy.			320.00	R-4
Provincial Road - Brgy.  Provincial Road - Brgy.			320.00	R-4
	iviaiaiaua		230.00	R-5
Brgy. Road - Brgy. Polo	alag		230.00	R-5
Brgy. Road - Brgy. Mora			230.00	R-5
Brgy. Road - Brgy. Masa	aguisi			

# SCHEDULE OF BASE UNIT MARKET VALUES FOR RESIDENTIAL AND COMMERCIAL LANDS MUNICIPALITY OF TORRIJOS

To  ay St. St. ay St. St. Road Road izal St. Surgos St. St. t.	860.00 860.00 860.00 620.00 500.00 500.00 500.00 500.00 500.00 500.00 500.00	C-1 C-1 C-1 C-2 C-3 R-1 R-1 R-1 R-1 R-1 R-1 R-1 R-1
St. ay St. St. Road Road Lizal St. Burgos St. St.	860.00 620.00 500.00 500.00 500.00 500.00 500.00 500.00	C-1 C-2 C-3 R-1 R-1 R-1 R-1 R-1
ay St. St. Road Road Lizal St. Burgos St. St.	620.00 500.00 500.00 500.00 500.00 500.00 500.00	C-2 C-3 R-1 R-1 R-1 R-1 R-1
ay St. St. Road Road Lizal St. Burgos St. St.	500.00 500.00 500.00 500.00 500.00 500.00	C-3 R-1 R-1 R-1 R-1 R-1 R-1 R-1
St. Road Road Lizal St. Burgos St. St.	500.00 500.00 500.00 500.00 500.00 500.00	R-1 R-1 R-1 R-1 R-1
Road Road izal St. surgos St. St.	500.00 500.00 500.00 500.00 500.00	R-1 R-1 R-1 R-1 R-1
Road .izal St. Burgos St. St. t.	500.00 500.00 500.00 500.00	R-1 R-1 R-1 R-1
cizal St. Burgos St. St. t.	500.00 500.00 500.00	R-1 R-1 R-1
Burgos St. St. t.	500.00 500.00	R-1 R-1
St. t.	500.00	R-1
t.		
	500.00	R-1
. 00.		
St.	500.00	R-1
	500.00	R-1
	390.00	R-2
	320.00	R-3
		R-4
	Nu 131346 0010	
ndo St.		
1	St. say St. z St. nd St. ndo St. t. St. tius Subd./Catholic Cemetery	St.     500.00       say St.     390.00       2 St.     390.00       tius Subd./Catholic Cemetery     320.00       ysay St.     270.00

AUTHORED ELEMATIONS

6/15/22

Section 3-B
Schedule of Base Unit Market Values for the different types and classes of Agricultural,
Industrial Lands and Improvements

CLASSIFICATION	VALUE /hectare	CLASSIFICATION	VALUE /hectare
Coconut Land -1	93,830.00	Rice Land Unirrig-3	52,590.00
Coconut Land -2	84,500.00	Upland Rice	28,540.00
Coconut Land -3	76,130.00	Orchard	44,100.00
Rice Land - Irrig -1	188,760.00	Cogon Land	46,460.00
Rice Land - Irrig -2	174,390.00	Nipa Land	55,070.00
Rice Land - Irrig -3	126,950.00	Forest Land	59,660.00
Rice Land Unirrig-1	82,450.00	Fishpond	218,240.00
Rice Land Unirrig-2	75,070.00	Industrial	1,810.00 per sqm.
SCHEDULE OF BASE U	UNIT MARKET VALUES FO	OR AGRICULTURAL IMPRO	OVEMENTS - BOAC
Coco Brg -1	480.00	Mabolo	350.00
Coco Brg -2	420.00	Mango	1,750.00
Coco Brg -3	330.00	Orange	460.00
Avocado	310.00	Rambutan	360.00
Banana	200.00	Santol	620.00
Cacao	300.00	Sineguelas	310.00
Calamansi	360.00	Star Apple	790.00
Camansi	420.00	Tamarind	350.00
Chico	630.00	Bamboo	460.00
Coffee	250.00	Buri	410.00
Jackfruit	840.00	Nipa	240.00
Lanzones	460.00		· · · · · · · · · · · · · · · · · · ·
	BUENA		
	BUENA	VISTA	
CLASSIFICATION	BUENA VALUE / hectare	VISTA CLASSIFICATION	VALUE / hectare
CLASSIFICATION Coconut Land -1	VALUE / hectare 65,550.00	CLASSIFICATION Rice Land Unirrig-3	VALUE / hectare 47,680.00
CLASSIFICATION Coconut Land -1 Coconut Land -2	BUENA VALUE / hectare 65,550.00 60,280.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice	VALUE / hectare 47,680.00 29,090.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3	BUENA VALUE / hectare 65,550.00 60,280.00 56,680.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard	VALUE / hectare 47,680.00 29,090.00 44,720.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1	BUENA VALUE / hectare 65,550.00 60,280.00 56,680.00 157,510.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2	BUENA VALUE / hectare 65,550.00 60,280.00 56,680.00 157,510.00 148,170.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3	BUENA VALUE / hectare 65,550.00 60,280.00 56,680.00 157,510.00 148,170.00 111,780.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1	BUENA  VALUE / hectare  65,550.00  60,280.00  56,680.00  157,510.00  148,170.00  111,780.00  75,330.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1	BUENA VALUE / hectare 65,550.00 60,280.00 56,680.00 157,510.00 148,170.00 111,780.00 75,330.00 69,750.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00 1,810.00 per sqm.
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 SCHEDULE OF BASE UNIT	BUENA VALUE / hectare 65,550.00 60,280.00 56,680.00 157,510.00 148,170.00 111,780.00 75,330.00 69,750.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00 1,810.00 per sqm.
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Coco Brg -1	BUENA VALUE / hectare 65,550.00 60,280.00 56,680.00 157,510.00 148,170.00 111,780.00 75,330.00 69,750.00  T MARKET VALUES FOR	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial  AGRICULTURAL IMPROVE	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00 1,810.00 per sqm.
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Coco Brg -1 Coco Brg -2	BUENA  VALUE / hectare  65,550.00  60,280.00  56,680.00  157,510.00  148,170.00  111,780.00  75,330.00  69,750.00  F MARKET VALUES FOR  470.00  390.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial  AGRICULTURAL IMPROVE Mabolo Mango	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00 1,810.00 per sqm.
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Coco Brg -1 Coco Brg -2 Coco Brg -3	BUENA VALUE / hectare 65,550.00 60,280.00 56,680.00 157,510.00 148,170.00 111,780.00 75,330.00 69,750.00  T MARKET VALUES FOR 470.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial  AGRICULTURAL IMPROVE	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00 1,810.00 per sqm.  EMENTS - BUENAVIS 330.00 1,650.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado	BUENA  VALUE / hectare  65,550.00  60,280.00  56,680.00  157,510.00  148,170.00  111,780.00  75,330.00  69,750.00  F MARKET VALUES FOR  470.00  390.00  320.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial  AGRICULTURAL IMPROVE Mabolo Mango Orange	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00 1,810.00 per sqm.  EMENTS - BUENAVIS 330.00 1,650.00 240.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana	BUENA  VALUE / hectare  65,550.00  60,280.00  56,680.00  157,510.00  148,170.00  111,780.00  75,330.00  69,750.00  T MARKET VALUES FOR  470.00  390.00  320.00  290.00  240.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial  AGRICULTURAL IMPROVE Mabolo Mango Orange Rambutan	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00 1,810.00 per sqm.  EMENTS - BUENAVIS 330.00 1,650.00 240.00 180.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Rice Land Unirrig-2 SCHEDULE OF BASE UNIT Coco Brg -1 Coco Brg -3 Avocado Banana Cacao	### BUENA    VALUE / hectare	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial  AGRICULTURAL IMPROVE Mabolo Mango Orange Rambutan Santol Sineguelas	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00 1,810.00 per sqm.  EMENTS - BUENAVIS 330.00 1,650.00 240.00 180.00 620.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Rice Land Unirrig-2 SCHEDULE OF BASE UNIT Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi	BUENA  VALUE / hectare  65,550.00  60,280.00  56,680.00  157,510.00  148,170.00  111,780.00  75,330.00  69,750.00  F MARKET VALUES FOR  470.00  390.00  320.00  290.00  240.00  230.00  270.00	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial  AGRICULTURAL IMPROVE Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00 1,810.00 per sqm.  EMENTS - BUENAVIS 330.00 1,650.00 240.00 180.00 620.00 300.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Rice Land Unirrig-2 SCHEDULE OF BASE UNIT Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi	## BUENA    VALUE / hectare	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial  AGRICULTURAL IMPROVE Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00 1,810.00 per sqm.  EMENTS - BUENAVIS 330.00 1,650.00 240.00 180.00 620.00 300.00 720.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Rice Land Unirrig-2 SCHEDULE OF BASE UNI Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Chico	## BUENA    VALUE / hectare	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial  AGRICULTURAL IMPROVE Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00 1,810.00 per sqm.  EMENTS - BUENAVIS 330.00 1,650.00 240.00 180.00 620.00 300.00 720.00 350.00
CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Rice Land Unirrig-2 SCHEDULE OF BASE UNIT Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi	## BUENA    VALUE / hectare	CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial  AGRICULTURAL IMPROVE Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind	VALUE / hectare 47,680.00 29,090.00 44,720.00 30,180.00 1,810.00 per sqm.  EMENTS - BUENAVIS 330.00 1,650.00 240.00 180.00 620.00 300.00 720.00 350.00 410.00

**GASAN** VALUE / hectare CLASSIFICATION VALUE / hectare CLASSIFICATION Rice Land Unirrig-3 66,870.00 Coconut Land -1 92,970.00 Upland Rice 28,450.00 83,120.00 Coconut Land -2 11/1/ANC48:530:00\1,AV/1GAN Orchard 74,560.00 Coconut Land -3 MARINDUCLE

A-L-Q

6/10/22

Rice Land - Irrig -1	196,470.00	Cogon Land	51,490.00
Rice Land - Irrig -2	183,030.00	Nipa Land	55,080.00
Rice Land - Irrig -3	153,800.00	Forest Land	67,420.00
Rice Land Unirrig-1	87,690.00	Fishpond	1.010.00./.0
Rice Land Unirrig-2	78,490.00	Industrial	1,810.00 / Sqm.
SCHEDULE OF BASE UN	IIT MARKET VALUES FO	R AGRICULTURAL IMPRO	OVEMENTS - GASAN
Coco Brg -1	480.00	Mabolo	350.00
Coco Brg -2	420.00	Mango	1,850.00
Coco Brg -3	340.00	Orange	450.00
Avocado	320.00	Rambutan	200.00
Banana	220.00	Santol	500.00
Cacao	310.00	Sineguelas	330.00
Calamansi	350.00	Star Apple	830.00
Camansi	420.00	Tamarind	380.00
Chico	630.00	Bamboo	560.00
Coffee	260.00	Buri	410.00
Jackfruit	850.00	Nipa	260.00
Lanzones	460.00		
	MOGF		
CLASSIFICATION	VALUE / hectare	CLASSIFICATION	VALUE / hectare
Coconut Land -1	88,840.00	Rice Land Unirrig-3	60,800.00
Coconut Land -2	84,170.00	Upland Rice	33,040.00
Coconut Land -3	79,210.00	Orchard	42,180.00
Rice Land - Irrig -1	199,990.00	Cogon Land	45,110.00 55,720.00
Rice Land - Irrig -2	143,180.00	Nipa Land Forest Land	56,340.00
Rice Land - Irrig -3	113,470.00 85,290.00	Fishpond	219,230.00
Rice Land Unirrig-1 Rice Land Unirrig-2	74,820.00	Industrial	1,810.00 per sqm.
SCHEDULE OF BASE UNI	T MARKET VALUES FOR	R AGRICULTURAL IMPRO	VEMENTS - MOGPOG
Coco Brg -1	500.00 420.00	Mabolo	310.00 1,750.00
Coco Brg -1 Coco Brg -2	500.00	Mabolo Mango	310.00
Coco Brg -1 Coco Brg -2 Coco Brg -3	500.00 420.00	Mabolo	310.00 1,750.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado	500.00 420.00 350.00	Mabolo Mango Orange	310.00 1,750.00 440.00 290.00 560.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana	500.00 420.00 350.00 300.00 180.00 280.00	Mabolo Mango Orange Rambutan Santol Sineguelas	310.00 1,750.00 440.00 290.00 560.00 310.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana	500.00 420.00 350.00 300.00 180.00 280.00 320.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi	500.00 420.00 350.00 300.00 180.00 280.00 320.00 410.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico	500.00 420.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico Coffee	500.00 420.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 400.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico	500.00 420.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico Coffee	500.00 420.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 400.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI	500.00 420.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00 440.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND INIUZ	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 400.00 260.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI' CLASSIFICATION	500.00 420.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00 440.00  T MARKET VALUES FOR CRU	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND INIUZ  CLASSIFICATION	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 400.00 260.00 DUSTRIAL LANDS STA.
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI CLASSIFICATION Coconut Land -1	500.00 420.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00 440.00  T MARKET VALUES FOR CRU VALUE / hectare 92,680.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND INIUZ  CLASSIFICATION Rice Land Unirrig-3	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 400.00 260.00 DUSTRIAL LANDS STA.
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI  CLASSIFICATION Coconut Land -1 Coconut Land -2	500.00 420.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00 440.00  T MARKET VALUES FOR CRU VALUE / hectare 92,680.00 89,840.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND INIUZ  CLASSIFICATION Rice Land Unirrig-3 Upland Rice	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 400.00 260.00  DUSTRIAL LANDS STA.  VALUE / hectare 52,900.00 35,210.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNIT  CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3	500.00 420.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00 440.00  T MARKET VALUES FOR CRU VALUE / hectare 92,680.00 89,840.00 87,630.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND INIUZ  CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 400.00 260.00  VALUE / hectare 52,900.00 35,210.00 46,740.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI'  CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1	500.00 420.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 440.00  T MARKET VALUES FOR CRU VALUE / hectare 92,680.00 89,840.00 87,630.00 161,950.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND INIUZ  CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 260.00  DUSTRIAL LANDS STA.  VALUE / hectare 52,900.00 35,210.00 46,740.00 51,040.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI  CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2	500.00 420.00 350.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00 440.00  T MARKET VALUES FOR CRU VALUE / hectare 92,680.00 89,840.00 87,630.00 161,950.00 155,720.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND INIUZ  CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 260.00  DUSTRIAL LANDS STA.  VALUE / hectare 52,900.00 35,210.00 46,740.00 51,040.00 56,040.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI  CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3	500.00 420.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00 440.00  T MARKET VALUES FOR CRU VALUE / hectare 92,680.00 89,840.00 87,630.00 161,950.00 122,640.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND UZ  CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 260.00  DUSTRIAL LANDS STA.  VALUE / hectare 52,900.00 35,210.00 46,740.00 51,040.00 58,800.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI  CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1	500.00 420.00 350.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00 440.00  T MARKET VALUES FOR CRU VALUE / hectare 92,680.00 89,840.00 87,630.00 161,950.00 155,720.00 122,640.00 79,730.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND INI UZ  CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 260.00  DUSTRIAL LANDS STA.  VALUE / hectare 52,900.00 35,210.00 46,740.00 51,040.00 58,800.00 279,600.00
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI  CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Rice Land Unirrig-2	500.00 420.00 350.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00 440.00  T MARKET VALUES FOR CRU VALUE / hectare 92,680.00 89,840.00 87,630.00 161,950.00 155,720.00 122,640.00 79,730.00 70,100.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND UZ  CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 400.00 260.00  DUSTRIAL LANDS STA.  VALUE / hectare 52,900.00 35,210.00 46,740.00 51,040.00 58,800.00 279,600.00 1,810.00 per sqm.
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI  CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Rice Land Unirrig-2	500.00 420.00 350.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00 440.00  T MARKET VALUES FOR CRU VALUE / hectare 92,680.00 89,840.00 87,630.00 161,950.00 155,720.00 122,640.00 79,730.00 70,100.00	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND INIUZ  CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial ES FOR AGRICULTURAL I	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 400.00 260.00  DUSTRIAL LANDS STA.  VALUE / hectare 52,900.00 35,210.00 46,740.00 51,040.00 58,800.00 279,600.00 1,810.00 per sqm.
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI  CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Rice Land Unirrig-2 SCHEDULE OF BASE  SCHEDULE OF BASE	500.00 420.00 350.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00 440.00  T MARKET VALUES FOR CRU VALUE / hectare 92,680.00 89,840.00 87,630.00 161,950.00 155,720.00 122,640.00 79,730.00 70,100.00 SE UNIT MARKET VALUE STA. C	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND INIUZ  CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial ES FOR AGRICULTURAL I	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 400.00 260.00  DUSTRIAL LANDS STA.  VALUE / hectare 52,900.00 35,210.00 46,740.00 51,040.00 58,800.00 279,600.00 1,810.00 per sqm.
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Camansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI  CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -2 Rice Land - Irrig -1 Rice Land - Irrig -2 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Rice Land Unirrig-2 SCHEDULE OF BASE Coco Brg -1	500.00  420.00  350.00  300.00  180.00  280.00  320.00  410.00  590.00  230.00  860.00  440.00  T MARKET VALUES FOR CRU  VALUE / hectare  92,680.00  89,840.00  87,630.00  161,950.00  155,720.00  122,640.00  79,730.00  70,100.00  SE UNIT MARKET VALUE  STA. C	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND INI UZ  CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial ES FOR AGRICULTURAL I	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 400.00 260.00  DUSTRIAL LANDS STA.  VALUE / hectare 52,900.00 35,210.00 46,740.00 51,040.00 58,800.00 279,600.00 1,810.00 per sqm.
Coco Brg -1 Coco Brg -2 Coco Brg -3 Avocado Banana Cacao Calamansi Chico Coffee Jackfruit Lanzones  SCHEDULE OF BASE UNI  CLASSIFICATION Coconut Land -1 Coconut Land -2 Coconut Land -3 Rice Land - Irrig -1 Rice Land - Irrig -3 Rice Land Unirrig-1 Rice Land Unirrig-1 Rice Land Unirrig-2 SCHEDULE OF BASE  SCHEDULE OF BASE  SCHEDULE OF BASE  SCHEDULE OF BASE  SCHEDULE OF BASE	500.00 420.00 350.00 350.00 300.00 180.00 280.00 320.00 410.00 590.00 230.00 860.00 440.00  T MARKET VALUES FOR CRU VALUE / hectare 92,680.00 89,840.00 87,630.00 161,950.00 155,720.00 122,640.00 79,730.00 70,100.00 SE UNIT MARKET VALUE STA. C	Mabolo Mango Orange Rambutan Santol Sineguelas Star Apple Tamarind Bamboo Buri Nipa  AGRICULTURAL AND INI UZ  CLASSIFICATION Rice Land Unirrig-3 Upland Rice Orchard Cogon Land Nipa Land Forest Land Fishpond Industrial ES FOR AGRICULTURAL ICRUZ  Mabolo Mango Orange	310.00 1,750.00 440.00 290.00 560.00 310.00 760.00 350.00 460.00 400.00 260.00  DUSTRIAL LANDS STA.  VALUE / hectare 52,900.00 35,210.00 46,740.00 51,040.00 58,800.00 279,600.00 1,810.00 per sqm.  MPROVEMENTS 320.00

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Banana	160.00	Santol	520.00
Cacao	300.00	Sineguelas	310.00
Calamansi	330.00	Star Apple	730.00
Camansi	380.00	Tamarind	340.00
Chico	630.00	Bamboo	580.00
Coffee	230.00	Buri	380.00
Jackfruit	810.00	Nipa ,	260.00
Lanzones	430.00		

SCHEDULE OF BASE UNIT MARKET VALUES FOR AGRICULTURAL AND INDUSTRIAL LANDS
TORRIJOS

CLASSIFICATION	VALUE / hectare	CLASSIFICATION	VALUE/ hectare
Coconut Land -1	70,730.00	Rice Land Unirrig-3	61,940.00
Coconut Land -2	57,330.00	Upland Rice	25,520.00
Coconut Land -3	46,630.00	Orchard	40,120.00
Rice Land - Irrig -1	148,640.00	Cogon Land	24,260.00
Rice Land - Irrig -2	127,650.00	Nipa Land	42,720.00
Rice Land - Irrig -3	117,770.00	Forest Land	49,640.00
Rice Land Unirrig-1	75,520.00	Fishpond	235,600.00
Rice Land Unirrig-2	68,370.00	Industrial	1,810.00 per sqm

### SCHEDULE OF BASE UNIT MARKET VALUES FOR AGRICULTURAL IMPROVEMENTS TORRIJOS

Coco Brg -1	450.00	Mabolo	350.00
Coco Brg -2	400.00	Mango	1,750.00
Coco Brg -3	350.00	Orange	280.00
Avocado	310.00	Rambutan	190.00
Banana	210.00	Santol	610.00
Cacao	270.00	Sineguelas	320.00
Calamansi	290.00	Star Apple	750.00
Camansi	260.00	Tamarind	380.00
Chico	650.00	Bamboo	380.00
Coffee	260.00	Buri	330.00
Jackfruit	820.00	Nipa	270.00
Lanzones	460.00		

## Section 4 MISCELLANEOUS PROVISIONS

- 1. The Schedule of Market Values is prepared and submitted for approval pursuant to Section 212 of Republic Act No. 7160, otherwise known as the Local Government Code of 1991.
- 2. Pursuant to the provisions of Sec. 19 of RA 7160, the Provincial, City or Municipal Assessors shall undertake a general revision of real property within two years after the effectivity of the Local Government Code of 1991 and every three years thereafter. The new and approved Schedule of Market Values shall be applied in the general revision of real property assessments to be conducted from 2016 to 2017, to take effect in January 2018.
- 3. Appraisal and assessment of real property shall be at its current and true market value.
- 4. In cases of agricultural land convertible into urban or subdivision land in the future, these shall be classified and assessed as agricultural until such time when it has been converted and developed into a subdivision. The rule also apply to land already approved as part of a subdivision, but has not yet been actually developed for the purpose.
- 5. Roads or street in urban subdivision, unless already donated and turned over to the government, shall be listed separately as taxable in the name of the subdivision owner on the basis of this Schedule for classes of roads, applying the assessment level applicable. The Schedule are as follows:

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- a. Cemented P 95.00 / square meter
- b. Asphalted 75.00 / square meter
- c. Dirt Road 50.00/ square meter
- 6. Road and street lots in commercial centers, unless already donated and turned over to the government shall be listed separately as taxable in the name of the listed owner and shall be valued at 10% of the applicable unit values for land classified as such, plus cost of cementing, asphalting or paving them with gravel and sand.
- 7. The use of the stripping method in the valuation of property located in commercial centers shall not be applied to properties fronting a street or road with a normal level elevation if said property is traversed by more that one road or street or when there are crisscrossing road or streets within the property, which would defeat the stripping methods as provided for by Section 7.02, Chapter VII of Assessment Regulations No. 7-77, specifically on properties that have given unit values by this Schedule of Market Values.
- 8. The base rate or per hectare or per tree as fixed in the Schedule for different classes of agricultural lands and its improvements are subject to the applicable adjustments expressed in percentage such as (a) Type of public road where the property is located (b) Distance of property from the public road, and (c) Distance of property from the poblacion. Convenient spaces for application of such adjustments are so provided in the Tax Declaration form (RPA Form No. 1)
- 9. The value herein provided for agricultural lands shall apply not only to land actually under cultivation or being used for agricultural purposes but also to lands which by their location, fertility and physical features should be considered as agricultural land regardless of whether or not they are under cultivation.
- 10. Fruit trees and other perennial plants are exempt from taxation except where the land upon which they grow is planted principally to such growth. Trees and other plant improvements which have not yet reached the stage of production are to be considered as non-utilizable improvements and as such, exempt from taxation.
- 11. Farm lots with an area of less than 2000 sq.m. If actually used as agricultural within and urban area should be appraised as either horticultural or orchard. A portion of a bigger parcel of agricultural land used as urban shall be so classified and appraised as such.
- 12. Whenever and agricultural land is principally devoted to perennial plants or trees which although non-bearing or not yet productive and have no commercial value but enhances or perceptively increases the value of the land, such land shall be valued and assessed at twenty five (25%) per centum more than the market value of the kind and classes of land to which it belongs according to this Schedule.
- 13. Agricultural lands with mountainous terrain, the slopes of which is more than 30% or when the soil is rocky or with very poor vegetation shall be allowed a 10% reduction from their value.
- 14. The schedule of values for miscellaneous agricultural lands shall also apply to multi-crop lands and vice versa where perennial plants and trees that are already fruit-bearing or are productive shall separately be appraised per plant or per tree in accordance with this schedule.
- 15. Irrigable rice lands whose water supply is derived from irrigation pumps shall be entitled to a 5% reduction as adjusted market value.
- 16. Agricultural lands already converted by the owner at the time the general revision was conducted into non-agricultural uses already devoid of any agricultural

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activity over the premises shall, for appraisal and assessment purposes only, be classified and valued in accordance with this Schedule.

- 17. When vacant idle lots or when small agricultural/vegetable (fruit) gardens are located in a purely commercial area, the same shall be classified as commercial.
- 18.Urban areas refer to parcel of land or portion thereof located within the suburb or the poblacion or centers of population or adjacent to residential, commercial or industrial zones, or adjoining national highways or expressways which manifestly command higher market values than ordinary agricultural lands. In their appraisal, the appropriate rules provided for in Chapter 4, Section 2 of BLGF Manual of Real Property Appraisal and Assessment Operations of 2006 may be used.
- 19. The appraisal of beaches or urban lots shall include not only those that are actually used or developed as resorts but also those parcels which have been the subject of unusual and extraordinary high sales value and potentially due for development and improvement for residential, commercial or industrial purposes.
- 20. The fair and current market value of all buildings shall be computed on the basis of replacement/reproduction cost new less depreciation.
- 21. Replacement cost shall be computed on the basis of Schedule of Unit Values of current cost of building materials and labor.
- 22. This Schedule of Market Values shall be controlling but when the lands, buildings, structures and other improvements appraised are not within the Schedule of Unit Values, it shall be appraised independently of this Schedule and assessed for taxation purposes at the prescribed assessment level for the particular class of property.

The gradual implementation of increases in real property assessments referred to in the Final Provisions shall not apply to properties that have undergone changes in actual use and changes in property classification as provided for under joint Assessment Regulations No. 1-85 and Local Treasury Regulations No. 2-85, dated August 1, 1985.

In determining the increase in real property assessments resulting from the application of this Schedule of Market Values, the base value shall be full Market Value of the same property as reflected in the approved "1994" Schedule of Market Values for Marinduque regardless of whether or not the said schedules were used in full in the computation thereafter, as provided for in Memorandum Order No. 77, dated March 31, 1987 of the Office of the President.

# Section 5 TYPES OF CONSTRUCTION

For purposes of this ordinance and in order to be consistent with the provisions of the Building Code, all buildings shall be classified or identified according to the following types:

Type V Buildings shall be fire-resistive. The structural elements shall be of steel, iron, concrete or masonry construction. Walls, ceilings and partitions shall be of incombustible fire-resistive construction. All steel structural members, foundation, columns and beams, encased in concrete; reinforced walls, floors and roofs.

Type IV-A Buildings shall be of steel, iron, concrete or masonry construction. Walls, ceilings and permanent partitions shall be of incombustible fire resistive constructions;

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Except, that permanent non-bearing partitions of one-hour fire resistive construction may use fire retardant treated wood within the framing assembly.

Type IV-B Combination of steel and reinforced concrete structural members; reinforced concrete floors, CHB walls and G.I. roofings.

Type III-A Buildings shall be of masonry and wood construction. Structural elements maybe any of the materials permitted by the National Building Code. Provided, that the building shall be one-hour, fire-resistive throughout. Exterior walls shall be of incombustible fire-resistive construction.

Type III-B Reinforced concrete or wooden floors, hollow block walls, wooden roof framing (truss or rafter type); aluminum or G.I. sheet roofing.

Type III-C Concrete foundation, reinforced concrete or wooden beams and floors, hollow blocks or adobe walls, wooden framing (rafter type), G.I. sheet roofing.

Type III-D Low cost housing-use of modular coordination; mixed materials of concrete and wood.

Type II-A Building shall be of wood construction with protective fire-resistant materials and one-hour fire resistive throughout; Except, that permanent non-bearing partition may use fire retardant treated wood within the framing assembly.

Type II-B Concrete footings, second group wooden structural members (post, beams, girders, floor joists and roof framing), wooden flooring, sidings and partitions (double-walled); G.I. sheet roofing.

Type II-C Concrete or adobe footing, third group wooden structural members (posts, beams, girders, floor joists and roof framing) flooring, sidings and partitions (double-walled) G.I. sheet roofing.

Type II-D Same as C except as to sidings and partitions which are single walled.

Type II-E Same as D except that structural members are substandard.

Type I Building shall be of wood construction, the structural elements maybe any of the materials permitted as follows: nipa houses and similar structures falling under this type.

The introduction of the terms fire-resistive requirements in the building construction in accordance with the National Building Code of the Philippines are defined as follows:

Fire-Resistive Rating means the degree to which a material can withstand fire as determined by generally recognized and accepted testing methods.

Fire-resistive Time Period rating is the length of time a material can withstand being burned which may be one-hour, three-hours, etc.

Fire-Resistive Standard All materials of construction and assemblies or combination thereof shall be classified according to their fire retardant or flame spread ratings as determined by generally accepted testing methods.

Fire-Retardant Treated Wood Lumber or wood impregnated with chemicals and when tested in accordance with accepted fire standards for a period of 30 minutes shall have a flame spread of not over 25% and show no evidence of progressive combustion. The fire-retardant properties shall not be considered permanent when exposed to the weather.

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AUTHOPIZED SIGNATURE PATE 22

### SECTION 5-A APPRAISAL OF IMPROVEMENTS

All improvements consisting of buildings and other structures shall be valued at its current and fair market value on the basis of the herein schedule of values and adjustment factors established for each class and classified according to their use and construction characteristics.

### A. The following kinds of buildings are hereby established:

### RESIDENTIAL:

- 1. Single Detached a detached building designed for or occupied exclusively by one family.
- 2. Duplex dwelling a detached building designed for or occupied exclusively by two families living independently from each other in their respective dwelling unit.
- 3. Accessory Building a building subordinate to the main building on the same lot and used for purposes customarily incidental to those of the main building such as servant's quarters, garage, pump house, laundry, etc.
- 4. Town House/Row House a house of not more than two stories composed of a row of dwelling units entirely separated from one another by partly wall or walls and with an independent entrance for each dwelling unit.
- 5. Apartment House a house with apartment for five or more families living independently of one another and doing their cooking on the premises but with one or more entrance common to the apartment.
- 6. Apartment a room or suite of two or more rooms, designed and intended for or occupied by one family for living, sleeping and cooking purposes.
- 7. Residential Condominium an interest in real property consisting of a separate interest in a unit in a residential building and an undivided interest in common directly or indirectly on the land in which it is located and in other common areas of the building (Sec.2 RA 4726)

### **COMMERCIAL:**

- 1. Hotel a building with more than 15 sleeping rooms, usually occupied singly, where transients are provided with temporary lodging, with or without meals and where no cooking facilities are provided in any individual suites.
- 2. Boarding House a house containing not more than 15 sleeping rooms where boarders are provided with lodging and meals for a fixed sum paid by the month or week in accordance with a previous arrangement.
- 3. Lodging House a building containing not more than 15 sleeping rooms where lodging is provided for a fixed compensation.
- 4. Office Building a building mainly used for stores and/or offices.
- 5. Theater/Movie House a building specially designed for the presentation of plays, operas, motion pictures, etc.
- 6. Commercial Condominium an interest in real property consisting of a separate interest in a unit in a commercial building and an undivided interest in common directly or indirectly on the land in which it is located and in other common areas of the building (Sec.2 RA 4726)
- 7. Supermarket, Shopping Center, Mall A building where a variety of goods and services are offered for sale. A large market especially a food store, operated in part or on a self-service, cash-carry basis.
- 8. Shop a structure mainly used for dress shop, tailoring, barber shop, etc.
- 9. Gasoline/Gas Refilling Station a facility for selling automotive fuel, supplies and services complete with underground tanks and other related mechanical contrivances
- 10. Recreation Building a building which houses any form of play, amusement or relaxation and used for recreational purposes like bowling or billard hall, night club, clubhouse, cockpit, gym, etc.
- 11.Restaurant/Fastfood Building a building solely used as eating place and/or for catering cooked foods.
- 12. Swimming Pool an artificially created pool or tank either indoor or outdoor intended for recreational or sports swimming.

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### INDUSTRIAL:

1. Factory Building - a building utilized for manufacturing goods or finished products.

2. Refinery Plant - a building mainly used for refining or purifying metals, oil, sugar,

and other mineral products.

3. Saw Mills and Lumber Sheds - a closed or open structure mainly used for saw mill operations and storage of lumber.

### **INSTITUTIONAL:**

1. School Building - a building exclusively used for educational or attainment of basic and higher learning duly recognized by the government.

2. Church/other Religious Institution - a building exclusively used for religious rites

and/or place of worship.

3. Hospital Building a building mainly used in carrying out medication of sick

persons having at least 20 patient beds.

4. Welfare and Charitable Building - a building where the depressed, aged, and incapacitated persons stay, and are cared for, free of charge by members of recognized charitable institutions.

### AGRICULTURAL:

1. Barn Sheds an open or closed structure for livestock.

2. Poultry/Hog Houses an open or partially closed shed (either low or tall) for raising poultry & piggery.

3. Grain Mill a structure mainly used for milling of rice and other agricultural products

### B. The following are the standards specifications in addition to structural specification of buildings:

1. External Walls

a. On concrete or hollow block (cement, ceramic or adobe) mortar finishing painted with locally manufactured paints.,

b. Doubled walled of tanguile or lauan plywood or its equivalent, painted, or varnished with locally manufactured paints or varnish.

2. Ceiling

- a. Plain cement ceiling painted with locally made paints beneath concrete floors.
- b. Beneath wooden floor or roof framing tanguile or plywood painted with locally made paints.

3. Doors

a. Exterior - tanguile or lauan or its equivalent ordinary finished panel.

a. For Type I, II and II I-A buildings. Simple design steel glass with iron grills.

b. For Type III-B, III-C and 111-0 wood glass

c. For Type II-E wood capiz

5. Flooring

- a. On fill and slab floor cement finish,
- b. For Type II down to Type kiln dried,

c. Other types - sun dried,

6. Electrical and Plumbing - Philippine made materials and fixtures

7. Toilet and Bath -same as above

- a. Waist coating 1.50 meters high. Locally manufactured white tiles.
- b. Toilet and bath for the first 60 sq. m. of floor area or for every two (2) bedrooms or more or less twelve (12) sq.m. each.

C. Adjustment Factors for Second and succeeding floors.

In applying the schedule of unit values for the second floor and succeeding floors, the percentage deduction from the basic schedules of unit values shall be as follows: SANGGUNIANG PANLALAVIGAN

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түре	One- family Residence	Two-family Residence / Duplex Building	Apartment, Accessoria or Row House	Boarding / Lodging House, etc.	School Building etc.	Office Bldg. etc.
V	11.70%	10.04%	10.08%	10.11%	10.23%	10.21%
IV-A	11.38%	9.97%	9.28%	9.93%	9.84%	9.36%
III-A	10.62%	10.95%	9.00%	9.83%	9.74%	9.13%
II-A	10.02%	9.50%	8.00%	9.42%	9.38%	9.04%

### SECTION 5-B INCREMENTAL COSTS ATTRIBUTABLE TO BUILDING VALUE

The computation of extra items that are considered as component parts of the building is hereby set forth as follows:

NO.		BUILDING COMPONENT	JUSTMENT		
1	Carr	ort	30%-40%	of Base	unit Value
2		zanine	60%	of Base	unit Value
3	Porc	h	30%-40%	of Base unit Value	
4	Balc	ony	45%	of Base	unit Value
5	Gara		45%	of Base	unit Value
6	Terr				
	a.	Covered	35%-40%	of Base	unit Value
	b.	Open	20%	of Base	unit Value
7	Root	f Deck			
	a.	Penthouse	70%-100%	of Base	unit Value
	b.	Covered	60%	of Base	unit Value
	C.	Open	30%	of Base	unit Value
8	Base	ement	60%-80%	of Base	unit Value
9	Pave	ement			
	a.	Tennis Court	500.	00-560.00	per sqm.
	b.	Concrete – 10cm.		350.00	per sqm.
-	C.	Concrete – 15cm.		410.00	per sqm.
	d.	Concrete – 20cm.		470.00	per sqm.
10	Floc	or Finish			
	a.	Marble slab 1m.x1m.		00-700.00	per sqm.
	b.	Marble tiles	450.	00-580.00	per sqm.
	C.	Crazy cut marbles		400.00	per sqm.
	d.	Granolithic		380.00	per sqm.
	e.	Narra/Fancy wood tiles		610.00	per sqm.
	f.	Yakal, Ord. wood tile, vinyl		410.00	per sqm.
	g.	Washout pebbles		380.00	per sqm.
	h.	Unglazed tiles		380.00	per sqm.
11	Wal	ling			
	a.	Use the same rates for floor finishin	g in a, b, c and	g	
	b.	Double walling (plywood)		300.00	per sqm.
	C.	Double walling (narra panel)		560.00	per sqm.
	d.	Glazed white tiles		390.00	per sqm.
	e.	Glazed color tiles		420.00	per sqm.
	f.	Fancy tiles		440.00	per sqm.
	g.	Synthetic rubble		310.00	per sqm.
	h.	Bricks		390.00	per sqm.
12		ecial Panel			
	a.	Glass w/ wooden frame		500.00	per sqm.
	b.	Glass w/ aluminum frame	45. n. s	600.00	per sqm.
13		minum Doors and Windows	SAI		3 Paniai.A
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	a.	Clear Glass	1,800.00-2	,000.00	per sqm.
	b.	Tinted Glass	2,500.00-2	,700.00	per sqm.
	c.	Door frame w/ screen	1,200.00-1	,500.00	per sqm.
	d.	Window screen	600.00	700.00	per sqm.
	e.	Glass jalousie on alum. frame	500.00	550.00	per sqm.
14	Stee	l Windows, Gates and Doors			
	a.	Steel casement with glass	1,000.00-1	,050.00	per sqm.
	b.	G.I. Pipe w/black sheet	800.00	850.00	per sqm.
	c.	Roll up Shutte	1,500.00-1	,700.00	per sqm.
	d.	Accordion Door - Single	1,100.00-1	,200.00	per sqm.
1	e.	Accordion Door - Double	1,400.00-1	,500.00	per sqm.
15	Woo	oden/PVC Doors and Windows			
	a.	Narra, Mahogany panel type	1,500.00-2	,000.00	per sqm.
	b.	Plywood flush type doors	600.00	700.00	per sqm.
	c.	PVC Door	600.00	700.00	per sqm.
16	Ceil	ing			
	a.	Ordinary plywood		300.00	per sqm.
	b.	Luminous ceiling		500.00	per sqm.
	C.	Acoustic		460.00	per sqm.
	d.	Special finish		500.00	per sqm.
17	Fen	ce			
	a.	Wood		350.00	per sqm.
	b.	Concrete Hollow Blocks - 10cm.		350.00	per sqm.
		Concrete Hollow Blocks - 15cm.		410.00	per sqm.
		Concrete Hollow Blocks - 20cm.		470.00	per sqm.
	C.	Reinforced Concrete		620.00	per sqm.
	d.	Steel Grills		800.00	per sqm.
	e.	Interlinks wire		250.00	per sqm.
18		ess Heights			
	a.	Resdl/Comml-add 20% of base valu	ie/meter in excess	of 3m.	
	b.	Bodega/Factory-add 15% of base va	alue/meter in exce	ess of 4.5r	n.
19		Indation			
	1 00	Type III – Foundation Area x 400.00	x no. of floors		
T is		Type IV – Foundation Area x 570.00			
		Type V – Foundation Area x 760.00			
20	Wa	ter Tank (Reinforced Concrete)		12.00	per liter
20	wa	tor runni (redinioreda contoreto)			

# Section 6 GENERAL PROVISIONS ON BUILDINGS

- 1. The fair and current market values of all buildings shall be computed on the basis of the prevailing schedule of unit base construction of buildings. However, for buildings and other structures constructed in low lying areas or perennially flooded localities and in areas where adverse social and economic conditions prevail, a deduction of 15% to 20% may be subtracted from the unit base and construction cost of the type of building being appraised. This is to compensate for such differences in value of the similar types of buildings constructed in ideal and highly developed environments.
- 2. This schedule of unit values shall be controlling, but when the building or structure to be appraised is not covered by this schedule, it shall be appraised at its current and fair market value independent of this schedule and assessed for taxation purposes at the prescribed assessment level based on the actual use of the property.
- 3. The assessment level for the building and other improvements shall be the assessment levels provided for under Section 218 of RA 7160 (Local Government Code of 1991) specially on buildings and other structures, par (b) nos. 1,3, thereof and on machineries (c); on special class (d) thereof. SANGGUNIANG PANIALAVIGAN MARINOUCLE.

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- 4. The application on the minimum base value shall depend on the sound judgment of the appraiser or assessor based primarily on the quality of finish or workmanship of the building structures.
- 5. As a general rule, condominium buildings are assessed based on the separate values of the individual units within the condominium structure and are applied appropriate assessment levels on the market value of the respective condominium units.
- 6. All condominium units whether residential or commercial shall be assessed on the basis of the Condominium Certificate of Title. However, if the parking units spaces shall have been provided for, the same shall be assessed together with the condominium, unit if the use or ownership has been identified in one person or entity. Otherwise, all parking unit spaces shall be assessed as a whole under one assessment with particular notation on parking space unit number, although a separate certificate of condominium title has been individually issued under the name of one person or entity. If, however for some reason, individual assessment is required for these parking spaces, the assessment level to use for each parking space shall be the assessment level used in the residential unit of the condominium concerned.
- 7. The physical depreciation table for building indicated in Section 8-A shall be used as the guide in applying the depreciation to old buildings and other similar structures.
- 8. Deduction of accrued yearly depreciation shall be allowed and applied corresponding for old buildings and machineries. However, issuance of tax declaration for this purpose may be made once every three years, where the aggregate yearly depreciation rates for three years will be computed and covered accordingly.
- 9. The unit base values were derived from typical building design for each type of building, using the aforecited standard specifications. The use of the unit rates for "extra" or deductions shall be applied depending on the deviation of the construction of the building from the standard specifications, regardless of whether the minimum or maximum and other similar structures.
- 10. Auxiliary improvements, such as fences, pavements, etc. which may be considered appurtenances of main structures, shall be appraised independently and in the values thereof added to the value of main structures.
- 11. This schedule of values shall be applicable to new buildings and improvements becoming initially taxable beginning 2018 and to the general revision of all real property assessments for under Section 219 of RA 7160. Provided, however, that in the latter case, allowable depreciation shall be applied.

# Section 7 GENERAL PROVISIONS ON MACHINERIES AND OTHER EQUIPMENT

1. The fair market value of brand new machinery shall be the acquisition cost. In all other cases, the fair market value shall be determined by dividing the remaining economic life of the machinery by its estimated economic life and multiplied by the replacement or reproduction cost. If machinery is imported, the acquisition cost includes freight, insurance, bank and other charges, brokerage, arrastre and handling, duties and taxes, plus cost of inland transportation, handling and installation charges at the present site. The cost in foreign currency exchange as fixed by the Bangko Sentral ng Pilipinas.

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- 2. For the purpose of assessment, a depreciation allowance shall be made for machinery at a rate not exceeding five percent (5%) of its original cost or its replacement or reproduction cost as the case maybe, for each year of use. Provided, however, that the remaining value for all kinds of machinery shall be fixed at not less than twenty percent (20%) of such original replacement, or reproduction so long as the machinery is useful and in operation.
- 3. Replacement or Reproduction Cost New (RCN) on the machinery shall be determined by dividing the dollar (\$) exchange rate in peso at the time of appraisal (present) by the dollar (\$) exchange rate to peso at the time of acquisition and multiplied by its acquisition cost or original cost. The foreign currency rate shall be fixed by the Bangko Sentral ng Pilipinas.
- 4. The assessment level for machineries and other equipment for different classes based on actual use, shall be those prescribed in Section 218 paragraphs (c) and (d) of RA No. 7160.

# Section 8 SCHEDULE OF BASE UNIT VALUE FOR BUILDINGS AND OTHER STRUCTURES (Pesos per Square Meter)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Туре	Single	Duplex	Apartmen	Boarding	Accessory	School	Hospitals,
of	Detached	Building	t	Houses,	Bldgs:	Buildings,	Office
Building	Building		Row	Lodging	-Garage	Churches	Parking
			House	Houses,	-Quarters	, , , ,	-Banks,
				Hotels/	-Laundry	Assembly	Condomi
				Motels	House	Houses	niums
					-Guard		
-	11 400 00	0.000.00	0.100.00	10.060.00	House	11 400 00	11 400 00
V	11,400.00	9,880.00	9,120.00	10,260.00	-	11,400.00	11,400.00
IV-A	8,900.00	7,660.00	7,320.00	8,320.00	7,320.00	9,310.00	8,990.00
IV-B	7,850.00	6,500.00	6,270.00	7,220.00	6,270.00	8,150.00	7,850.00
III-A	6,560.00	5,420.00	5,130.00	5,990.00	5,130.00	6,270.00	6,270.00
III-B	5,130.00	4,850.00	4,560.00	5,420.00	4,560.00	5,700.00	5,700.00
III-C	4,560.00	4,280.00	3,990.00	4,850.00	3,990.00	5,420.00	5,130.00
III-D	3,990.00	3,710.00	3,420.00	4,280.00	3,420.00	4,850.00	4,560.00
II-A	2,850.00	2,620.00	2,380.00	3,100.00	2,380.00	3,570.00	3,570.00
II-B	2,380.00	2,150.00	1,900.00	2,620.00	1,900.00	3,100.00	3,210.00
II-C	2,150.00	1,790.00	1,670.00	2,150.00	1,430.00	2,470.00	2,620.00
II-D	1,670.00	1,430.00	1,430.00	1,670.00	950.00	-	-
II-E	1,330.00	1,310.00	1,310.00	1,540.00	-	-	-
I	760.00	950.00	950.00	1,140.00	-	-	-

14.521264	(8)	(9)	(10)	(11)		(12)	(13)
Type	Theater,	Factories,	Barn,	Recreational		Gas	Swimming
of	Super	Warehouses,	Poultry	Club House		Refilling	Pool, Bath
Building	Markets,	Bodegas,	Houses,	-Bowling		Plant,	House, etc.
	Shopping	Storage	Stables,	Lanes		Gasoline	
	Ctrs/Malls,	Industrial	Hog	-Pelota		Station,	
	Restaurants	Buildings	Houses,	Court, etc.		etc.	
			Green				
			Houses				
V	9,500.00	8,360.00		9,120.00		9,880.00	6,080.00
IV-A	7,660.00	6,650.00	-	7,320,00	C	GUNIANO	P11.400.00V
IV-B	6,590.00	5,640.00	-	6,120.00	120. 1	6,270.00	
					1.00	Sea 325 J 6 722 8	

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III-A	5,420.00	3,990.00	-	5,130.00	5,130.00	
III-B	4,850.00	3,420.00	-	4,560.00	4,560.00	
III-C	4,280.00	3,000.00	-	3,990.00	3,990.00	
III-D	3,710.00	2,720.00	3,420.00	-	-	
II-A	2,620.00	1,900.00	2,150.00	-	-	
II-B	2,150.00	1,670.00	1,670.00			
II-C	1,670.00	1,430.00	1,430.00	-		
II-D	1,200.00	950.00	1,200.00	-	-	
II-E	- 1	-	720.00		- I	
I	- L	-	380.00	-	-	

### Section 8-A SCHEDULE OF DEPRECIATION

STRUCTURAL TYPE		I	II-A	II-B	III-A, III-B	III-C, III-D	III-E
1st	5 Years	5.2%	5.0%	5.0%	4.0%	4.0%	3.0%
2nd	5 Years	4.6%	4.2%	4.0%	3.6%	3.5%	2.5%
3rd	5 Years	4.0%	3.6%	3.4%	3.2%	3.0%	2.5%
4th	5 Years	3.4%	3.2%	3.0%	3.0%	2.5%	2.0%
After :	20 Years	3.2%	3.2%	3.0%	2.5%	2.0%	2.0%
Residual Value		10.0%	12.0%	15.0%	20.0%	28.0%	30.0%

STRUCTURAL TYPE		IV-A	IV-B	V-A	V-B	V-C
1st	5 Years	2.6%	2.4%	2.2%	2.0%	1.8%
2nd	5 Years	2.3%	2.2%	2.0%	1.8%	1.4%
3rd	5 Years	2.2%	2.0%	1.7%	1.5%	1.2%
4th	5 Years	2.0%	1.7%	1.3%	1.2%	1.0%
	ter 20 Years	1.6%	1.4%	1.1%	1.0%	1.0%
Residual Value		33.0%	35.0%	37.0%	40.0%	40.0%

For an excess in the above rates of annual depreciation, bigger rate may be applied in extra ordinary cases, that is, if properly presented and described as in the following instances: following instances:

- Damage due to catastrophe (earthquake, fire, deluge, typhoon, etc.)
   Heavily damaged due to pests (termite, etc.)
- 3. Established defects in construction
- 4. Obsolescence

# Section 9 BUDGETARY ALLOCATION

The amount of Five Million Five Hundred Forty Seven Thousand Pesos (P5,547,000.00) is hereby appropriated for the implementation of this Ordinance.

### Section 10 SEPARABILITY CLAUSE

If any part of this ordinance is held invalid or (inconstitutional, other provisions not affected thereby shall remain in force and effect.

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### Section 11 **EFFECTIVITY CLAUSE**

This ordinance shall take effect immediately after satisfaction of publication as provided by RA 7160.

ADOPTED, this 24th day of June 2016 at Boac, Marinduque.

CERTIFIED CORRECT:

NIMFA M. CABRERA

ATTESTED:

ROMULO A. BACORRO, JR., MD, MHSA

ice-Governor & **Presiding Officer** 

APPROVED:

CARMENC

SANGGUNIANG PANLALAWIGAN
MARINDUCUE
CERTIFIED COPY

# SCHEDULE OF MARKET VALUES FOR THE GENERAL REVISION OF ASSESSMENTS

							CONTRACTOR	TASSASSIMATECESTOS PASSESSES OF A SECTION OF A	<b>DISCOCRAPHITATION OF THE PROPERTY OF THE PROP</b>			Chievan photograph to produce and being some productive to the state of the state o	promotory/moneyare
out took of	Provincial	Browing of Principle Chiling on 173 series of 7016	172 cardes of	FANTE OF AS	SINBMECES			ADJUST	MENT OF VALUE	S FOR AGRIC	ADJUSTMENT OF VALUES FOR AGRICULTURAL LANDS AS TO LOCATION	NON	
Land Classification	Boac	Buenavista	Gasan	Magnag	Charles Charles	Tomilor		THE OF KOAD			% OF ADJUSTMENT	N	
Commercial 1	1,400	620	1,040	1,250	1,260	860	œ j	For other all-weather roads	For other all-weather roads		3% deduction from the base value of 100%	value of 100%	
Commercial 2	1,030	550	820	900	960	620	n	Dirt Roads			6% deduction from the base value of 100%	/alue of 100%	
Commercial 3	850	490	680	770	780	500	D.	For no road outlet	et		9% deduction from the base value of 100%	aiue of 100%	
Commercial 4	720		590	670	590		Location	Dist	ance (in km.) from	3	All-Weather Road	Local Trading Center	enter
Decidential 1	(a)	400	/60	680	770	500	A	Zero	6	1km	<b>%</b>	5%	
Residential 3	470	280	370	370	490	300	0 8	Over	1 to 3	kms	-2%	2,0%	
Residential 4	280	220	300	280	320	270	0.	Over	6000	kms	-6% -64	767-	
Residential 5	. 200	130		140	230		in.	Over	9	kms	-8%	-68	
Coconut Land -1	,93,830	65,550	92,970	88,840	92,680	70,730			ADJUSTME	AT OF VALUE	ADJUSTMENT OF VALUES FOR URBAN LANDS		
Coconut Land -2	84,500	.60,280	83,120	84,170	89,840	57,330	CORNER INFLUENCE	NCE	Plus 10%		SUBDIVISION ROADS		
Coconut Land -3	76,130	56,680	74,560	79,210	87,630	46,630	SUNKET LOT		Minus 1% to 30%	*	CEMENTED	95 /SQM	
Rice Land w/ Irrig-1	188,760	157,510	196,470	199,990	161,950	148,640	FRONTAGE ADJUSTMENT	USTMENT	Plus (50% of Unit Value x	t Value x	ASPHALTED	75 /SQM	
Rice Land w/ Irrig -2	174,390	148,170	183,030	143,180	155,720	127,650	(for Commercial Lot Only)		lenght of frontage)	88	DIRT ROAD		
Rice Land w/ Irrig -3	126,950	111,780	153,800	113,470	122,640	117,770	ROAD LOTS IN C	MLCE	VITERS - 10% of U	nit Value plus	NTERS - 10% of Unit Value plus cost of Cementing/Asphalting/Paving		
Rice Land w/o Irrig-2	75,070	69 750	78.490	74 870	70,750	075,520	A ON LANGE			_12	-		
Rice Land w/o Irrig -3	52,590	47,680	66,870	60,800	52,900	61.940	To Cia Chiaba	Residential		20%	- CVET	MSSW ABAO 10M	ASSMIT LINE
Upland Rice	28,540	29,090	28,450	33,040	35,210	25,520		Agricultural		40%	300,000	1	50%
Orchard	44,100	44,720	48,530	42,180	46,740	40,120	!	Commercial	X	50%	500,000		55%
Nipa Land	55,070	30,180	55,080	45,110	51,040	24,260		Industrial		50%	750,000		60%
Forest Land	59,660		67,420	56,340	58,800	49.640		Timberland		20%	2,000,000	2,000,000	7007
Fishpond	218,240			219,230	279,600	235,600	B. ON BUILDINGS / STRUCTURE	S / STRUCTURES					
Industrial				,	1,810	. '	Residential	Over	Not Over	Assmt Lev			
IMPROVEMENT								•	175,000	8	- C. ON MACHINERIES	Assi	Assmt Lav
Coco Brg -1	480	470	480	500	480	450		175,000	300,000	10%	CLASS		
Com Brg -2	420	390	420	420	410	400		300,000	500,000	20%	Agricultural		40%
Avocado	340	220	33 2	300	380	350		500,000	750,000	25%	Residential	ın	50%
Banana	200	240	220	180	160	210		1,000,000	2,000,000	35 S	Commercial	0.00	9 5
Cacao	300	230	OTE	280	300	270		2,000,000	5,000,000	40%			8
Calamansi	360	270	350	320	330	290		5,000,000	10,000,000	50%			Salasa
Camansi	420	260	420	410	380	260		10,000,000		60%			
Coffee	350	220	360	080	680	650	Agricultural	Over	Not Over	Assmt Lev	D. ON SPECIAL CLASSES		
Jackfruit	840	830	85	860	810	202		,	500,000	200	The assmit levels of all lands, buildings,	nas, bullaings,	
Lanzones	460	460	460	440	430	460		500,000	750,000	35%	memmenes and other might overnesses		Assmit Lav
Mabolo	350	330	350	310	320	350		750,000	1,000,000	40%	ACTUAL USE		
Mango	1,750	1,650	1,850	1,750	1,780	1,750		1,000,000	2,000,000	45%	Cultural	<u></u>	15%
Orange	460	240	450	440	410	280		2,000,000		50%	Scientific	<b>L</b>	15%
Kamputan	360	180	200	290	210	190	Commercial/	OVer	Not Over	Assmt Lev	Hospital	4	15%
Sineguelas	620	920	500	560	520	610	Industrial		300,000	30%	Local Water Districts		10%
Star Apple	790	720	830	750	7an OTS	320		300,000	500,000	35%	Govt. Owned or Controlled Operations	d Operations	
Tamarind	350	350	380	350	340	380		750,000	1,000,000	5.5	water and for gen, and trans	a distribution	
Bamboo	460	410	560	460	580	380		1,000,000	2,000,000	60%	of electrical power		10%
Buri	410	280	410	400	380	330		2,000,000	5,000,000	70%			
Nina	1000		757	ומשר	100			1					

# SCHEDULE OF MARKET VALUES FOR THE GENERAL REVISION OF ASSESSMENTS

SCHEDULE OF	MARKET VAL	SCHEDULE OF MARKET VALUES FOR THE GENERAL REVISION OF ASSESSMENTS	ENERAL REVI	ISION OF ASS	SESSMENTS			ADJUST	MENT OF VALUE	S FOR AGRIC	ADJUSTMENT OF VALUES FOR AGRICULTURAL LANDS AS TO LOCATION	NON	
	Provincial	Provincial Ordinance No.	E	2016				TYPE OF ROAD			% OF ADJUSTMEN	T.	
Land Classification	Boac	Buenavista	Gasan	Mogpog	Sta. Cruz	Torrijos	A	Provincial or Na	Provincial or National Highways		No deduction from the base value of 100%	alue of 100%	
Commercial 2	1,400	620	1,040	1,250	1,260	860	) (J	For other all-weather roads	ather roads		3% deduction from the base value of 100%	alue of 100%	
Commercial 3	850	490	680	770	780	500	ם ו	For no road out	4		ow deduction from the base value of 100%	ailie of 100%	-
Commercial 4	720		590	670	590		Location	Distanc	Distance (in km.) from	3	All-Weather Road	Local Trading Center	enter
Residential 1	760	400	760	680	770	500	A	Zero	<b>8</b>	1km	0%	5%	
Residential 2	610	360	590	550	. 590	390	8.	Over ·	1 to 3	kms	-2%	980	-
Residential 3	470	280	370	370	430	320	C	Over	3 to 6	kms	4%	-2%	
Residential 4	280	220	300	280	320	270	D.	Over	6 to 9	kms	-6%	-4%	
Residential 5	200	130		140	230		i.	Over	9	kms ·	-8%	-6%	
Coconut Land -1	,93,830	65,550	92,970	88,840	92,680	70,730			ADJUSTME	AT OF VALUE	ADJUSTMENT OF VALUES FOR URBAN LANDS		
Coconut Land -2	84,500	60,280	83,120	84,170	89,840	57,330	CORNER INFLUENCE	NCE	Plus 10%		SUBDIVISION ROADS		
Coconut Land -3	76,130	56,680	74,560	79,210	87,630	46,630	SUNKET LOT		Minus 1% to 30%	*	CEMENTED	95 /SQM	S
Rice Land w/ Irrig-1	188,760	157,510	196,470	199,990	161,950	148,640	FRONTAGE ADJUSTMENT	JSTMENT	Plus (50% of Unit Value x	Valuex	ASPHALTED	75 /SQM	5
Rice Land w/ Irrig -2	174,390	148,170	183,030	143,180	155,720	127,650	(for Commercial Lot Only)	Lot Only)	lenght of frontage)	8	DIRT ROAD	50 /SQM	<u>S</u>
Rice Land w/ Irrig -3	126,950	111,780	153,800	113,470	122,640	117,770	ROAD LOTS IN COMMERCIAL CO		ITERS - 10% of U	nit Value plus	NTERS - 10% of Unit Value plus cost of Cementing/Asphalting/Paving		
Rice Land w/o Irrig -1	82,450	75,330	87,690	85,290	79,730	75,520				ASSESSMENT LEVELS	T LEVELS	1	
Rice Land w/o Irrig -2	75,070	69,750	78,490	74,820	70,100	68,370	A. ON LANDS			Z	Timberland Over		Assmt Lev
Upland Rice	28,540	29,090	28,450	33,040	35.210	25.520		Agricultural		202	30000	500,000	% % % %
Orchard	44,100	44,720	48,530	42,180	46,740	40,120		Commercial		50%	500,000		55%
Cogon Land	46,460	30,180	51,490	45,110	51,040	24,260		Industrial		50%	750,000	;	60%
Nipa Land	55,070		55,080	55,720	56,040	42,720		Mineral		50%	1,000,000		65%
Forest Land	59,660		67,420	56,340	58,800	49,640		Timberland		20%	2,000,000		70%
risnpond	218,240			219,230	279,600	235,600	B. ON BUILDING	B. ON BUILDINGS / STRUCTURES					
INDEDVENENT			1	The Control of the Co	1,810		Residential	Over	Not Over	Assmt Lev			Mineral Science
Coco Brg -1	480	470	480	50	480	450		175 000	1/5,000	\$ %	- C. ON MACHINERIES	Ass	Assmt Lav
Coco Brg -2	420	390	420	420	410	400		200,000	500,000	200	Acident		è
Coco Brg -3	330	320	340	350	380	350		500,000	750,000	25%	Residential		20%
Avocado	,oxe	. 290	320	300	280	310		750,000	1,000,000	30%	Commercial		80%
Banana .	206	240	220	180	160	210		1,000,000	2,000,000	35%	Industrial		80%
Cacao	300	230	310	280	300	. 270		2,000,000	5,000,000	40%			
Calamansi	360	270	350	320	330	290		5,000,000	10,000,000	50%			
Camansi	420	260	420	410	380	260	,	10,000,000	•	60%			
Chico	630	640	630	590	630	650	Agricultural	Over	Not Over	Assmt Lev	D. ON SPECIAL CLASSES		
Coffee	250	220	260	230	230	260		•	300,000	25%	The assmnt levels of all lands, buildings,	nds, buildings,	and the second
Lanzones	460	460	8 8	440	430	820		300,000	500,000	30%	machineries and other improvements		
Mabolo	350	330	350	310	320	350		750,000	1.000.000	40%	ACTUAL USE	ì	
Mango	1,750	1,650	1,850	1,750	1,780	1,750	27	1,000,000	2,000,000	45%	Cultural		15%
Orange	460	240	450	440	410	280		2,000,000		50%	Scientific		15%
Rambutan	360	180	200	290	210	190	Commercial/	JIBAO	Not Over	Assmt Lev	Hospital		15%
Santol	620	620	500	560	520	. 610	Industrial	•	300,000	30%	Local Water Districts		10%
Sineguelas	310	300	330	310	310	320		300,000	500,000	35%	Govt. Owned or Controlled Operations		
Star Apple	790	720	830	760	730	750		500,000	750,000	40%	engaged in the supply and distrbn of	distrbn of	
Bankoo	350	300	380	300	340	380		750,000	1,000,000	20%	water and / or gen. and trans.		37.5
Buri	410	074	410	3 8	2000	380		1,000,000	2,000,000	60%	of electrical power		10%
Nina	7451		750	יי זבח	300	330		2,000,000	animo,e	8607			Dieses

**RDO NO. 62** 

### **BOAC, MARINDUQUE**

(formerly RDO No. 41-Marinduque)
PROVINCE: MARINDUQUE
MUNICIPALITY: BOAC

BARANGAY: POCTOY		D.O. No. Effectivity Date	21-94 8-Jun-94
CTDFET/CURPT//CVON	VICINITY	CLASSI-	INITIAL
STREET/SUBDIVISION	VICINITY	FICATION	ZV/SQ.M.
ALL LOTS	SCHOOL, MOUNTAINOUS	RR	150.00
	INTERIOR	RR	90.00
		A1	4.00
		A2	4.00
BARANGAY: PORAS		A4	2.00
		CLASSI-	INITIAL
STREET/SUBDIVISION	VICINITY	FICATION	ZV/SQ.M.
ALL LOTS	SCHOOL-PROVINCIAL RD	RR	150.00
	SEASHORE	CR	220.00
	INTERIOR	RR	90.00
		A1	10.00
BARANGAY: PUTING BUHA	ANGIN	A2	6.00
	***************************************		هر مرد هد چر کرد چر ده کود که که که داد که داد که داد که که که که که داد که ک
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS	MOUNTAINOUS	RR	150.00
	INTERIOR	RR	90.00
		A1	4.00
		A2	4.00
BARANGAY: POBLACION		A4	2.00
DARANGAT: POBLACION			
		CLASSI-	INITIAL
STREET/SUBDIVISION	VICINITY	FICATION	ZV/SQ.M.
PROVINCIAL ROAD		CR	930.00
		RR	350.00
NATIONAL ROAD		CR	700.00
ALL OTHER STREETS		RR	300.00
ALL OTHER STREETS		CR RR	700.00 300.00
BARANGAY: PUYOG			
		CLASSI-	INITIAL
STREET/SUBDIVISION	VICINITY	FICATION	ZV/SQ.M.
ALL LOTS	SCHOOL-PROVINCIAL ROAD	RR	150.00
	INTERIOR	RR	90.00
		A1	4.00
BARANGAY: SABONG		A2	8.00
		CI ACCT	TNITTAL
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS	MOUNTAINOUS	RR	150.00
	INTERIOR	RR	90.00
		A1	4.00
	F	Page 1 A2	4.00

**RDO NO. 62** 

### BOAC, MARINDUQUE

(formerly RDO No. 41-Marinduque)
PROVINCE: MARINDUQUE
MUNICIPALITY: BOAC

BARANGAY: POCTOY		D.O. No. Effectivity Date	21-94 8-Jun-94
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS	SCHOOL, MOUNTAINOUS	RR	150.00
	INTERIOR	RR	90.00
		A1	4.00
		A2	4.00
BARANGAY: PORAS		A4	2.00
		CLASSI-	INITIAL
STREET/SUBDIVISION	VICINITY	FICATION	ZV/SQ.M.
ALL LOTS	SCHOOL-PROVINCIAL RD	RR	150.00
	SEASHORE	CR	220.00
	INTERIOR	RR	90.00
		A1	10.00
BARANGAY: PUTING BUHA	ANGIN	A2	6.00
		CLACCT	THITTAL
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS	MOUNTAINOUS	RR	150.00
	INTERIOR	RR	90.00
		A1	4.00
		A2	4.00
BARANGAY: POBLACION		A4	2.00
DARANGAT: POBLACION			
		CLASSI-	INITIAL
STREET/SUBDIVISION	VICINITY	FICATION	ZV/SQ.M.
PROVINCIAL ROAD		CR	930.00
		RR	350.00
NATIONAL ROAD		CR	700.00
67.150 675.550		RR	300.00
ALL OTHER STREETS		CR RR	700.00 300.00
BARANGAY: PUYOG			ر در مه چه چه در
		CLASSI-	INITIAL
STREET/SUBDIVISION	VICINITY	FICATION	ZV/SQ.M.
ALL LOTS	SCHOOL-PROVINCIAL ROAD	RR	150.00
	INTERIOR	RR	90.00
		A1	4.00
BARANGAY: SABONG		A2	8.00
***************************			***************************************
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS	MOUNTAINOUS	RR	150.00
	INTERIOR	RR	90.00
		A1	4.00
	F	age 1 A2	4.00

RDO NO. 62 B

**BOAC, MARINDUQUE** 

(formerly RDO No. 41-Marinduque)
PROVINCE: MARINDUQUE
MUNICIPALITY: BOAC

BARANGAY: HINAPULAN		D.O. No. Effectivity Date	21-94 8-Jun-94
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS	MOUNTAINOUS INTERIOR	RR RR RR A2	150.00 90.00 4.00
BARANGAY: IHATUB			
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS  BARANGAY: ISOK (CALAM	SCHOOL-NATIONAL ROAD INTERIOR  MIAS)	RR RR A1 A2	250.00 150.00 4.00 8.00
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS	BARANGAY ROAD INTERIOR	RR RR A2	150.00 90.00 20.00
BARANGAY: ISOK (POBLA	cion)		
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
PAMINTUAN ST	NEAR SCHOOL	CR RR	250.00 150.00
ALL OTHER STREETS	PROVINCIAL ROAD	CR RR CR RR	250.00 150.00 250.00 150.00
BARANGAY: LAYLAY			
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS	NATIONAL ROAD-SEASHORE INTERIOR	RR RR A1 A2 GP	250.00 150.00 4.00 8.00 110.00

RDO NO. 62 BOAC, MARINDUQUE

(formerly RDO No. 41-Marinduque)
PROVINCE: MARINDUQUE
MUNICIPALITY: BOAC

BARANGAY: HINAPULAN		D.O. No. Effectivity Date	21-94 8-Jun-94
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS	MOUNTAINOUS INTERIOR	RR RR A2	150.00 90.00 4.00
BARANGAY: IHATUB		7.2	1.00
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS  BARANGAY: ISOK (CALAM	SCHOOL-NATIONAL ROAD INTERIOR	RR RR A1 A2	250.00 150.00 4.00 8.00
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS  BARANGAY: ISOK (POBLA	BARANGAY ROAD INTERIOR CION)	RR RR RA2	150.00 90.00 20.00
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
PAMINTUAN ST  MAGSAYSAY ST  ALL OTHER STREETS	NEAR SCHOOL PROVINCIAL ROAD	CR RR CR RR CR RR	250.00 150.00 250.00 150.00 250.00 150.00
BARANGAY: LAYLAY			
STREET/SUBDIVISION	VICINITY	CLASSI- FICATION	INITIAL ZV/SQ.M.
ALL LOTS	NATIONAL ROAD-SEASHORE INTERIOR	RR RR A1 A2 GP	250.00 150.00 4.00 8.00 110.00

PROJECT: PROPOSED 5 COTTAGE(S)

LOCATION: LAYLAY, BOAC, MARINDUQUE

OWNER: MR. RAMON APOSTOL

#### **BILL OF MATERIALS**

Quantity	uantity Unit Description		Unit Cost	<b>Total Cost</b>
15	Мз	Sand	P 700/M <sup>3F</sup>	P 10,500
15	M3	Gravel	700/M <sup>3</sup>	10,500
500	Pcs	4" CHB	11	5,500
200	Bags	Cement	230	46,000
			ом в пот пот подорожно в до доворото в вого в отношение на подот от в до се водо до не подосно на подосно на под	P 72,500
50	Pcs	10MMØ RSB x 6.0M	235	11,750
5	K1	Tie Wire #6	100	500
50	Kls	C.W. Nail #4	100	5,000
50	Kls	C.W Nail #3	100	5,000
15	Kls	C.W. Nail #1	100	1,500
15	Kls	C.W Nail #2	C.W Nail #2 100	
15	Kls	Hardi Nail #1	Hardi Nail #1 150	
20	Pcs	Plain 6.1 Sht x 8'	325	6,500
5	Pcs	Door Knob	540	2,700
10	Pair	4" x 4" Hinges	100/pair	1,000
600	Bd.ft	200-6x6x10' - coco -	20/Bd.ft	12,000
1800	Bd.ft	300-2x3x12 - do -	- do -	36,000
1500	Bd.ft	300-2x3x10 - do -	- do -	30,000
40	Pcs	½ x 10x8' F. Board	350	14,000
10	Pcs	Bamboo	200	2,000
450	Pcs	Nipa Roofings	50/pc	22,500
			**************************************	P 154,200
5	Set	Panel Door w/jamb	5,000/Set	25,000
10	Set	Jalousie Window	3,500/Set	35,000
				P 60,000

Tile Work Lump Slim P 45,000 Electrical Lumpsum P 50,000

> Estimated Cost of Materials P 381,700 P 152,680 Estimated Cost of Labor Estimated Cost of Project P 534,380

Figr. Formanived Semilla JRCH 55640 JTH# 7355839 DATE 2/14/22 Pepa Ceasia

PROJECT: PROPOSED 5 COTTAGE(S)

LOCATION: LAYLAY, BOAC, MARINDUQUE

OWNER: MR. RAMON APOSTOL

## **BILL OF MATERIALS**

Quantity	Unit	Description	Unit Cost	Total Cost
15	Мз	Sand	P 700/M <sup>3F</sup>	P 10,500
15	M3	Gravel	700/M <sup>3</sup>	10,500
500	Pcs	4" CHB	11	5,500
200	Bags	Cement	230	46,000
				P 72,500
50	Pcs	10MMØ RSB x 6.0M	235	11,750
5	Kl	Tie Wire #6	100	500
50	Kls	C.W. Nail #4	100	5,000
50	Kls	C.W Nail #3	100	5,000
15	Kls	C.W. Nail #1	100	1,500
15	Kls	C.W Nail #2	C.W Nail #2 100	
15	Kls	Hardi Nail #1	Hardi Nail #1 150	
20	Pcs	Plain 6.1 Sht x 8'		
5	Pcs	Door Knob	540	6,500 2,700
10	Pair	4" x 4" Hinges	100/pair	1,000
600	Bd.ft	200-6x6x10' - coco -	20/Bd.ft	12,000
1800	Bd.ft	300-2x3x12 - do -	- do	36,000
1500	Bd.ft	300-2x3x10 - do -	- do -	30,000
40	Pcs	½ x 10x8' F. Board	350	14,000
10	Pcs	Bamboo	200	2,000
450	Pcs	Nipa Roofings	50/pc	22,500
	The second secon		and the second s	P 154,200
5	Set	Panel Door w/jamb	5,000/Set	25,000
10	Set	Jalousie Window	3,500/Set	35,000
				P 60,000

Tile Work Lump Slim P 45,000 Electrical Lumpsum P 50,000

> Estimated Cost of Materials Estimated Cost of Labor

P 381,700 P 152,680

Estimated Cost of Project

P 534,380

Eigr. Emmanuel Semilla JR. Off 55640 JTH# 7355839 DATE 2/14/22 Pepa Ceasia

PROJECT: PROPOSED NIPA HUT W/BENCH (5)

LOCATION: LAYLAY, BOAC, MARINDUQUE

OWNER: MR. RAMON APOSTOL

## **BILL OF MATERIALS**

Quantity	Unit	Description	Unit Cost	Total Cost
50	Bags	Cement	P 230	P 11,500
5	Мз	Mixed	P 600	P 3,000
		•		P 14,500
266	Bd.ft	20-4x4x10'-coco-	20/Bd.ft	5,320
250	Bd.ft	30-2x5x10' - DO-	20/Bd.ft	5,000
400		40-2x5x12 - DO-	20/Bd.ft	8,000
600		100-2x3x12 - DO-	20/Bd.ft	12,000
400		100-2x2x12 - DO-	20/Bd.ft	8,000
10	Pcs	Plain G.I. Sheet x 8'	325	3,250
50	Pcs	Assorted C.N. Nail	100	5,000
20	Pcs	½ x 10x10' F. Board	480	9,600
500	Pcs	Nipa Roofings	50/pc	25,000
25	pcs	Bamboo	200	5,000
		The state of the s	«Поможення пожу пожу поможення на продуствення по поможення по поможення по поможення по под поможення по помож Поможення пожу поможення поможення поможення поможення поможення поможення поможення поможення поможення помож	P 86,170

Estimated Cost of Materials P 100,670
Estimated Cost of Labor P 40,268
Estimated Cost of Project P 140,938

pref 55040

PTR# 7350839

PTR# 2/14/22

Perce Gasas

PROJECT: PROPOSED NIPA HUT W/BENCH (5)

LOCATION: LAYLAY, BOAC, MARINDUQUE

OWNER: MR. RAMON APOSTOL

## **BILL OF MATERIALS**

Quantity	Unit	Description	Unit Cost	Total Cost
50	Bags	Cement	P 230	P 11,500
5	Мз	Mixed	P 600	P 3,000
	g manufacturing and a great property of the Charles of the Garages Annales (1997) and the Charles of the Charle			P 14,500
266	Bd.ft	20-4x4x10'-coco-	20/Bd.ft	5,320
250	Bd.ft	30-2x5x10' - DO-	20/Bd.ft	5,000
400	And the second of the control of the second	40-2x5x12 - DO-	20/Bd.ft	8,000
600	gara a markita ki markat omorati pasaja di caka da si paka da si paka da si pilatera da paga sa paparan	100-2x3x12 - DO-	20/Bd.ft	12,000
400		100-2x2x12 - DO-	20/Bd.ft	8,000
10	Pcs	Plain G.I. Sheet x 8'	325	3,250
50	Pcs	Assorted C.N. Nail	100	5,000
20	Pcs	½ x 10x10' F. Board	480	9,600
500	Pcs			25,000
25	pcs	Bamboo	200	5,000
			A service and control and a service and a se	P 86,170

Estimated Cost of Materials P 100,670
Estimated Cost of Labor P 40,268
Estimated Cost of Project P 140,938

prof Simila

PRC# 55040

PTR# 735839

PME 2/14/22

Perce Ceasas

PROJECT: PROPOSED NIPA HUT W/BENCH (5)

LOCATION: LAYLAY, BOAC, MARINDUQUE

OWNER: MR. RAMON APOSTOL

## **BILL OF MATERIALS**

Quantity	Unit	Description	Unit Cost	Total Cost
50	Bags	Cement	P 230	P 11,500
5	Мз	Mixed	P 600	P 3,000
	1			P 14,500
266	Bd.ft	20-4x4x10'-coco-	20/Bd.ft	5,320
250	Bd.ft	30-2x5x10' - DO-	20/Bd.ft	5,000
400	THE THE SHEET REAL PROPERTY OF THE SHEET PROPERTY OF THE SHEET SHEET SHEET SHEET SHEET SHEET SHEET SHEET SHEET	40-2x5x12 - DO-	20/Bd.ft	8,000
600		100-2x3x12 - DO-	20/Bd.ft	12,000
400		100-2x2x12 - DO-	20/Bd.ft	8,000
10	Pcs	Plain G.I. Sheet x 8'	325	3,250
50	Pcs	Assorted C.N. Nail	100	5,000
20	Pcs	½ x 10x10' F. Board	480	9,600
500	Pcs Nipa Roofings 50/pc		25,000	
25	pcs	Bamboo	200	5,000
				P 86,170

Estimated Cost of Materials P 100,670 Estimated Cost of Labor P 40.268

Estimated Cost of Project P 140,938

prof 55040
PTR# 7350839
PTR# 2/14/22
Perce Gasas

#### **MEMORANDUM**

FOR: The Provincial environment

**And Natural Resources Officer** 

THRU: The Chief, Technical Services Division

& Chief, RPS

FROM: The Special Land Investigator-1

SUBJECT: PRELIMINARY INVESTIGATION REPORT OF FORESHORE

LEASE APPLICATION NO. 044001-218-2022 OF RAMON J. APOSTOL SITUATED AT BRGY. LAYLAY, BOAC,

MARINDUQUE.

DATE: November 8, 2022

In compliance with your directive relative to the avove-noted subject, please be informed that the undersigned conducted preliminary investigation and it was found and ascertained the following findings:

## **BACKGROUND/FINDINGS:**

- 1. That the land subject of Foreshore Lease Application of Ramon J. Apostol is covered by FLA No. 044001-218-2022. It is a foreshoreland adjacent to his private land identified as 3823, pt, Cad. 612-D, situated at Barangay Laylay, Boac, Marinduque.
- 2. It is subject of approved plan Fli 0440012019-213-D was surveyed in favor of the herein applicant, containing an area of 1,276 square meters. The property is located wherein the trend of the land is accessible by land and water transportation. Generally, it is intended for commercial and eco-tourism purposes.
- 3. Based on development Plan, the proposed improvement are 5 cottages made of light materials and one (1) simi-conrete kitchennet shall be erected thereon with an approximate amount of TWO HUNDRED EIGHTY SIX THOUSAND SIX HUNDRED FORTY SEVENN (Php 286,647.20) PESOS &20/100.
- 4. Verification of this Office revealed that the land applied for is falls within Alienable and Disposable zone per BF LC Map No. 789, Project No. 1.
- 5. Finally, the possession and occupation over the area is peaceful, well established and it is free from claims and conflicts. Further, it is suited for the purpose.

In view hereof, it is hereby respectfully recommended that the applicant shall be advised that the said area shall be subject for Appraisal of improvement of this Office.

For information, record and appropriate action.

WARD Arestal
LUCIANA M. RICAFRENTE

## **MEMORANDUM**

FOR: The Provincial environment

**And Natural Resources Officer** 

**THRU**: The Chief, Technical Services Division

& Chief, RPS

FROM: The Special Land Investigator-1

SUBJECT: PRELIMINARY INVESTIGATION REPORT OF FORESHORE

LEASE APPLICATION NO. 044001-218-2022 OF RAMON J. APOSTOL SITUATED AT BRGY. LAYLAY, BOAC.

MARINDUQUE.

DATE: November 8, 2022

In compliance with your directive relative to the avove-noted subject, please be informed that the undersigned conducted preliminary investigation and it was found and ascertained the following findings:

## **BACKGROUND/FINDINGS:**

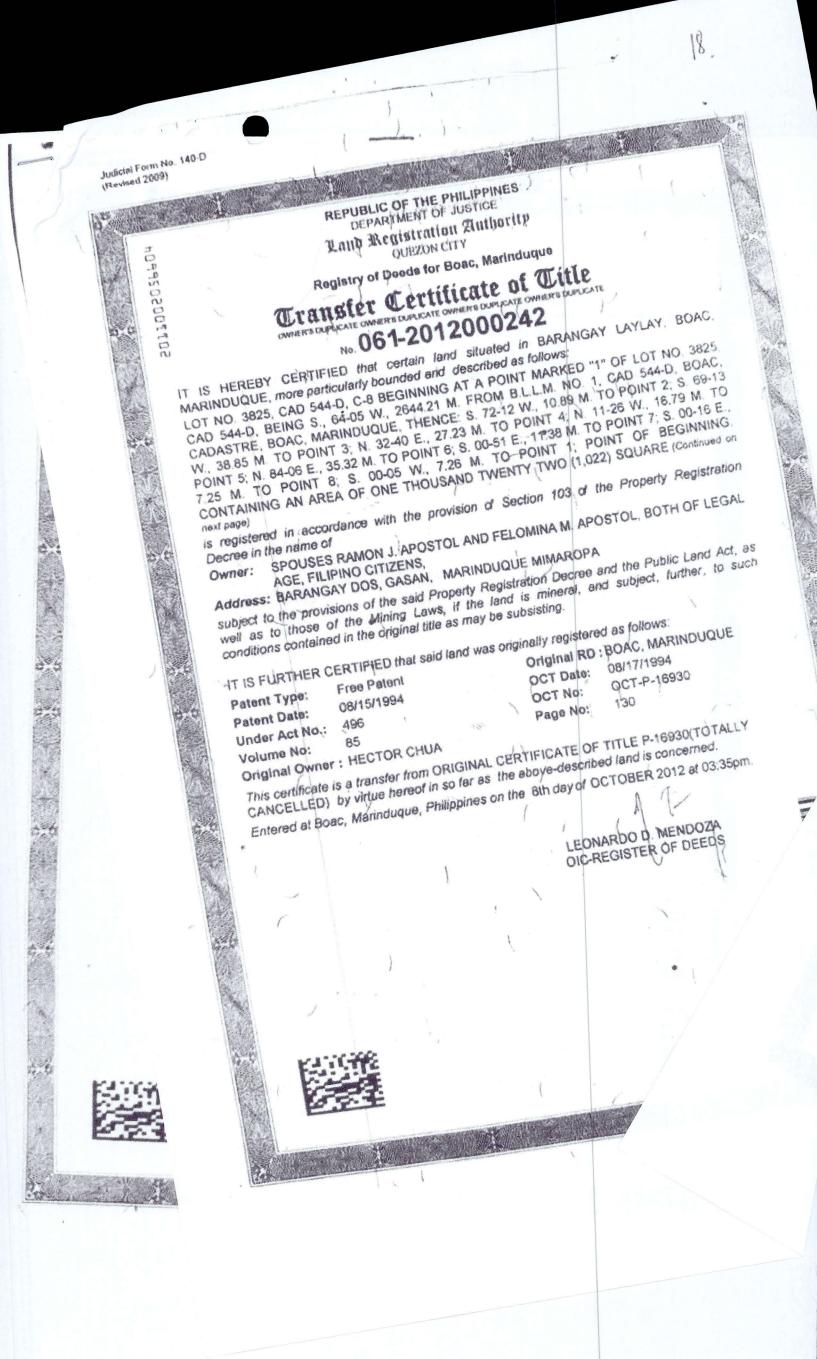
- 1. That the land subject of Foreshore Lease Application of Ramon J. Apostol is covered by FLA No. 044001-218-2022. It is a foreshoreland adjacent to his private land identified as 3823, pt, Cad. 612-D, situated at Barangay Laylay, Boac, Marinduque.
- 2. It is subject of approved plan Fli 0440012019-213-D was surveyed in favor of the herein applicant, containing an area of 1,276 square meters. The property is located wherein the trend of the land is accessible by land and water transportation. Generally, it is intended for commercial and eco-tourism purposes.
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- 4. Verification of this Office revealed that the land applied for is falls within Alienable and Disposable zone per BF LC Map No. 789, Project No. 1.
- 5. Finally, the possession and occupation over the area is peaceful, well established and it is free from claims and conflicts. Further, it is suited for the purpose.

In view hereof, it is hereby respectfully recommended that the applicant shall be advised that the said area shall be subject for Appraisal of improvement of this Office.

For information, record and appropriate action.

WWD Spurts LUCIANA M. RICAFRENTE (Revised 2009) Page No.: 2 TECHNICAL DESCRIPTION (Continued from Page 1) METERS. ALL POINTS ARE MARKED ON THE GROUND BY P.S. CYL. CONC. MONS. BOUNDED ON THE S., ALONG LINE 1-2-3 BY LOT NO. 3822, CAD 544-D. ON THE W., ALONG LINE 3-4-5 BY LOT NO. 3824, CAD 544-D. ON THE N., ALONG LINE 5-6 BY LOT ALONG LINE 3-4-5 BY LOT NO. 3828, CAD 544-D. ALONG LINE 3-4-5 BY LOT NO. 3824, CAU 544-D, UN THE IV., ALONG LINE 3-4-5 BY LOT NO. 3828, CAU 544-D. NO. 3848, CAD 544-D AND ON THE E., ALONG LINE 6-7-8-1 BY LOT NO. 3828, CAU 544-D. BEARINGS GRID. THIS LOT WAS SURVEYED BY GREGORIO B. PARERRA, GEODETIC BUILES. ENGINEER ON FEBRUARY 26, 1978 IN ACCORDANCE WITH LAW AND EXISTING RULES AND REGULATIONS PROMULGATED THEREUNDER. APPROVED ON MARCH 26, 1980. NOTE: THIS LOT IS COVERED BY F.P.A. NO. (IV-14) 10472.





061-2012000242

Page No. 2

TECHNICAL DESCRIPTION (Continued from Page 1) METERS ALL POINTS ARE MARKED ON THE GROUND BY P.S. CYL. CONC. MONS. BOUNDED ON THE S., ALONG LINE 1-2-3 BY LOT NO. 3822, CAD 544-D. ON THE W., ALONG LINE 3-4-5 BY LOT NO. 3824, CAD 544-D. ON THE N., ALONG LINE 5-6 BY LOT ALONG LINE 3-4-5 BY LOT NO. 3828, CAD 544-D. BEARINGS GRID. THIS LOT WAS SURVEYED BY GREGORIO B. PARERRA, GEODETIC ENGINEER ON FEBRUARY 26, 1978 IN ACCORDANCE WITH LAW AND EXISTING RULES AND REGULATIONS PROMULGATED THEREUNDER. APPROVED ON MARCH 26, 1980. NOTE: THIS LOT IS COVERED BY F.P.A. NO. (IV-14) 10472



01-17460

## DECLARATION OF REAL PROPERTY (FILED UNDER REPUBLIC ACT NO. 7160)

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THIS DECLARATION IS FOR REAL PROPERTY TAXATION PURPOSES ON VISIND THE VALUATION INDICATED HERE IN ARE BASED ON THE SCHEDULE OF UNIT MARKET VALUES PREPARED FOR THE PURPOSE AND DULY ENACTED INTO AN ORDINANCE BY THE SANGGUNIANG PANLALAWIGAN OF MARINDUQUE UNDER ORDINANCE NO. 123 DATED JUNE 24, 2016. IT DOES NOT AND CANNOT BY ITSELF ALONE CONFER ANY OWNERSHIP OR LEGAL TITLE TO THE PROPERTY.

01-17460

TAX DECLARATION NO GENERAL REVISION OF ASSESSMENT

## DECLARATION OF REAL PROPERTY (FILED UNDER REPUBLIC ACT NO. 7160)

OwnerAi	POSTOL, RAM	ION & APOSTOL	, FELOMINA	BRO	GY.II POB, G	asan, marini	DUQUE
Administrator					Addre	SS	
		Seg. 0 0 0 0 00			Addres		
Location of Proper	DESCRI	PTION AND	OTHER PA	RTICULARS	S OF PROP	ERTY, MARIE	NDUQUE
Location of Proper Certificate of Title			(	Barangay/District)	23 PT.	(Municipality/City	(Province)
Boundaries	020 (3848 PT 4 <del>4 (3823 PT.)</del>	.) VERONICA HE JOSEFINA M. E	RNANDEZ STREVILLO	ot. No	023	essor's Lot No (3832) HECTOR SEASHORE	
		(State streets, lots, o	or streams by which AND (AGRICULT)		-	ning lands)	
OWNER'	'S DECLARATIO	N		ASSE	SSOR'S FINDING	3S	
Kind	Area	Value	Kind	Area	Class	Unit Values	Market Value
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Judicial Form No. 140-D (Revised 2009)

REPUBLIC OF THE PHILIPPINES DEPARTMENT OF JUSTICE Land Registration Authority

**QUEZON CITY** Registry of Deeds for Boac, Marinduque

## Transfer Certificate of Title OWNER'S DUPLICATE OWNER'S DUPLICATE OWNER'S DUPLICATE OWNER'S DUPLICATE

No. 061-2012000242

IT IS HEREBY CERTIFIED that certain land situated in BARANGAY LAYLAY, BOAC, MARINDUQUE, more particularly bounded and described as follows: LOT NO. 3825, CAD 544-D, C-8 BEGINNING AT A POINT MARKED "1" OF LOT NO. 3825. CAD 544-D, BEING S., 64-05 W., 2644.21 M. FROM B.L.M. NO. 1, CAD 544-D, BOAC, CADASTRE, BOAC, MARINDUQUE, THENCE: S. 72-12 W., 10.89 M. TO POINT 2; S. 69-13

W., 38.85 M. TO POINT 3; N. 32-40 E., 27.23 M. TO POINT 4; N. 11-26 W., 16.79 M. TO POINT 5; N. 84-06 E., 35.32 M. TO POINT 6; S. 00-51 E., 1738 M. TO POINT 7; S. 00-16 E. 7.25 M. TO POINT 8; S. 00-05 W., 7.26 M. TO-POINT 1; POINT OF BEGINNING. CONTAINING AN AREA OF ONE THOUSAND TWENTY TWO (1,022) SQUARE (Continued on

is registered in accordance with the provision of Section 103 of the Property Registration

SPOUSES RAMON J. APOSTOL AND FELOMINA M. APOSTOL, BOTH OF LEGAL AGE, FILIPINO CITIZENS,

Address: BARANGAY DOS, GASAN, MARINDUQUE MIMAROPA subject to the provisions of the said Property Registration Decree and the Public Land Act, as

well as to those of the Mining Laws, if the land is mineral, and subject, further, to such conditions contained in the original title as may be subsisting.

HT IS FURTHER CERTIFIED that seid land was originally registered as follows:

Patent Type:

Free Patent

Original RD : BOAC, MARINDUQUE

Patent Date:

08/15/1994

Under Act No.:

OCT Date:

08/17/1994

QCT-P-16930

Volume No: 85 OCT No: Page No:

130

Original Owner: HECTOR CHUA

This certificate is a transfer from ORIGINAL CERTIFICATE OF TITLE P-16930(TOTALLY CANCELLED) by virtue hereof in so far as the above-described land is concerned. Entered at Boac, Marinduque, Philippines on the 8th day of OCTOBER 2012 at 03:35pm.

> LEONARDO D. MENDOZIA OIC-REGISTER OF DEEDS







This certifies that

## A & A BEACH RESORT / RESTAURANTS & CATERING SERVICES

(CITY/MUNICIPALITY)

BOAC (CAPITAL), MARINDUQUE - REGION IV-B (MIMAROPA)

is a business name registered in this office pursuant to the provisions of Act 3883, as amended by Act 4147 and Republic Act No. 863, and in compliance with the applicable rules and regulations prescribed by the Department of Trade and Industry.

This certificate issued to

## ABIGAIL APOSTOL TERRAZOLA

is valid from 17 September 2019 to 17 September 2024 subject to continuing compliance with the above-mentioned laws and all applicable laws of the Philippines, unless voluntarily cancelled

In testimony whereof, I hereby sign this

## **Certificate of Business Name Registration**

and issue the same on 17 September 2019 in the Philippines.

RAMON M LOPEZ

## Business Name No. 1192296

This certificate is not a license to engage in any kind of business and valid only at the scope indicated herein.



AEWT289610314762



Republic of the Philippines Province of Marinduque

MUNICIPALITY OF BOAC

# Mayor's Permit 2022

**BUSINESS PERMIT AND LICENSING SECTION** 

Pursuant to the provisions of the Municipal Ordinance No. 243 series of 2018, otherwise known as the Revised Revenue Code of 2018 of the Municipality of Boac, Province of Marinduque, this Mayor's Permit to operate business is hereby granted to:

## TERRAZOLA, ABIGAIL APOSTOL

Registered Name of Owner

A & A BEACH RESORT / RESTAURANTS & CATERING SERVICES

Registered Name of Business

LAYLAY, BOAC, MARINDUQUE

Location of Business

#### LINE OF BUSINESS:

RESORT CATERING SERVICES PERMIT NUMBER:

BP838-2022

DATE ISSUED: O.R. NUMBER: AMOUNT PAID:

January 21, 2022 7825468-H P 7,862.50

APPROVED:

TERMS:

**RECOMMENDING APPROVAL:** 

MA. ROSA P. SUMO Licensing Officer I

CARRION Municipal Mayor

#### TERMS AND CONDITIONS

This PERMIT must be posted in a conspicuous place in your establishment. FAILURE to do so, the Owner of the business shall pay a corresponding PENALTY and this PERMIT MUST BE SURRENDERED UPON CLOSURE OF BUSINESS. This permit is not valid without Official Receipt, Barangay Clearance, Sanitary Permit, Zoning Clearance, Fire Safety Inspection Certificate and/or other government agencies requirements. This PERMIT is subject on the conditions that all existing laws, ordinances, rules and regulations governing the business hereby authorized are properly observed. This PERMIT shall take effect until December 31, 2022 unless sooner revoked any time if any of the conditions and provisions set forth by the Code is violated and/or safety or security of the public is at stake.

Sulong Boac, Carry On



Republic of the Philippines Province of Marinduque

MUNICIPALITY OF BOAC

# Mayor's Permit 2022

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Registered Name of Business

LAYLAY, BOAC, MARINDUOUE

Location of Business

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APPROVED:

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Municipal Mayor

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ulong Boac, Carry On



# AGRICULTURAL, FORESHORE, RECLAIMED LAND OR MISCELLANEOUS LEASE APPLICATION

Entry No	0 4 4 0 01-218-2012
1. The undersigned hereby makes application Commonwealth Act 141, as amended, to tract of land as described as follows:	under the provisions of Chapters VI and IX of lease for a period of 25 years the
North West - Fousewere	South Tool toochare
North Fast lot 3620 B	Small wed Tolles Chart
situated in the Barrio of Louise	Wash West- Tobbe Strait _, Municipality of Province
of Many Alana Philippines conta	ining an area of 1,274, the shape
and dimension of said tract being indic	cated in the sketch drawn on the back of the
application.	ated in the sketch drawn on the back of the
2. My name is famou to knowly, my	age is <u>54</u> years; the place of my birth is <u>the Phils.</u> and my post office address
wife/husband is to low in Millocate a ci	; I am married, single, and the name of my tizen of the Phils. I am not employed in the
government service. (If a government e	employee, he should attach to this application
permission in writing of the head of the	ne Department under which he is working). I
possess funds and personal property as follows:	llows. With which I expect to put into beneficial
	fixed by law:25years (If the applicant is
a corporation or association, attach a certi-	ified copy of the articles of incorporation or co-
parthership and evidence of its having Philippines.)	ified copy of the articles of incorporation or co- been authorized to transact business in the
3. I take examined the land applied for, an occupation and settlement, except as follows:	d it contains no improvement or indication of
occupation and settlement, except as fol	llows:
and to the best of my knowledge and be	elief, it is neither timber nor mineral land and
eontains no guano or any deposit of salts of	or coal.
The following improvements are propose	ed to be made on the land applied for, the same
to be used solely for Commercial Wepu	rposes. (State kind and approximate value of
	, warehouses, factories, wharves, docks, piers,
etc. (If the land will be devoted for	agricultural purposes, state the crop to be
raised.) Sly (cottages)	
either directly or indirectly, for the benef or partnership, and for the actual purpose application and for no other purposes. I manner encumber the land of the right or	of the exclusive benefit of the applicant and not fit of any other person, corporation, association of using the land for the object specified in this will not sell, assign, transfer, sublet or in any rights that I may acquire, without the approval Natural Resources first had been obtained as

provided in Section 40 of Commonwealth Act 141, as amended.

5. I agree to defray all expenses that might be incurred in the survey of the land the applied for, in advertisement of this application and other legal and necessary expenses and to deposit on account thereof such amount as the Regional Executive Director may require,

and to conform to delimitation, classification, survey of the land herein applied for.



# AGRICULTURAL, FORESHORE, RECLAIMED LAND OR MISCELLANEOUS LEASE APPLICATION

Entry No			0 4 4 0 012	
1. The undersigned hereby ma Commonwealth Act 141, tract of land as described a	as amended, to lease s follows:	for a period of	orselvere	and IX of years the
North East - 1	0+#3823-B	outfly West-T	ablas stravit	
situated in the Barrio of of Maund Mun, Phand dimension of said trapplication.	ilippines, containing	an area of 112	<b>46</b> , t	Province the shape k of the
2. My name is hours J.  Malibage Tourso, is been harrier wife/husband is the wing government service. (If a permission in writing of possess funds and persona use the land applied for wife a corporation or association partiership and evidence the line with the land applied for wife a corporation or association partiership and evidence the line with the land applied for wife a corporation or association partiership and evidence the line with the land applied for wife a corporation or association partiership and evidence the line with the land applied for wife a corporation or association partiership and evidence the line with the land applied for wife a corporation or association partiership and evidence the line with the land applied for wife a corporation or association partiership and evidence the land applied for wife and the land applied for wife a corporation or association partiership and evidence the land applied for wife and the land applied for wife a corporation or association partiership and evidence the land applied for wife and the land applied for wife a corporation or association partiership and evidence the land applied for wife a corporation or association partiership and evidence the land applied for wife and the land applied fo	Those Maridy Live is a citizen of the head of the Deproperty as follows. The thin the period fixed of its having been	War married, sin of the Phils. I a vee, he should at partment under which I expose by law: 25 years opy of the articles authorized to tree of the partment was authorized.	gle, and the nar am not employe tach to this ap which he is wo ect to put into b (If the ap) s of incorporation cansact busines	ne of my ed in the oplication orking). I beneficial plicant is on or co- es in the
3 I have examined the land occupation and settlement and to the best of my kn contains no guano or any of the following improvement to be used solely for Ox	eposit of salts or coal ats are proposed to b	l.  be made on the lar	nd applied for,	the same
proposed improvements, etc. (If the land will be raised.) Sto (4) Coffee 4. This application is made in either directly or indirectly or partnership, and for the	guch as houses, ware devoted for agrice good faith for the early, for the benefit of a	ehouses, factories, cultural purposes, exclusive benefit cany other person,	wharves, dock state the croof the applicant corporation, as	ks, piers, op to be t and not sociation

5. I agree to defray all expenses that might be incurred in the survey of the land the applied for, in advertisement of this application and other legal and necessary expenses and to deposit on account thereof such amount as the Regional Executive Director may require, and to conform to delimitation, classification, survey of the land herein applied for.

application and for no other purposes. I will not sell, assign, transfer, sublet or in any manner encumber the land of the right or rights that I may acquire, without the approval of the Secretary of Environment and Natural Resources first had been obtained as

- 6. That I agree that a strip forty meters wide starting from the bank on each of any river or stream that may be found on the land I applied for, shall be demarcated and preserved as permanent timberland to be painted exclusively to trees of known economic value, and that I shall not make any clearing thereon or utilize the same for ordinary farming purpose even after patent shall have been issued to me or a contract of lease shall have been executed in my favor. (Note: Not applicable if land applied for is for residential, industrial or commercial purposes)
- 7. I a <u>not</u> a member, stockholder, officer, representative, attorney, agent, employee or bondholder of the following corporations, associations or partnerships which are engaged in agriculture and are holders of agricultural public lands in the Philippines.
- 8. I understand that this application conveys no right to me to enter upon, occupy, cultivate, or make clearings on the land until the same has been finally approved and a lease contract executed, and that any lease applicant who shall lawfully and knowingly submit false statements or execute false affidavits in connection with the foregoing application shall be deemed guilty of perjury and punished by a fine of not more than two thousand pesos and by imprisonment for not more than five years, and in addition thereto his application shall be cancelled and all amounts paid on account thereof forfeited to the government, and he shall not be entitled to apply for any public land in the Philippines.

Signature of applicant

SUBSCRIBED AND SWORN to before me this 1 day of Vovemor, 2000 at

Boac, Marinduque, affiant exhibiting his/her Residence Certificate No.

Issued at \_\_\_\_\_\_ on .

LUCIANA M. RICAFRENTE
Special Land Investigator-1

P1,000.W Lpylication tee OR Ho. Helgsaz 10/16/1021

- 6. That I agree that a strip forty meters wide starting from the bank on each of any river or stream that may be found on the land I applied for, shall be demarcated and preserved as permanent timberland to be painted exclusively to trees of known economic value, and that I shall not make any clearing thereon or utilize the same for ordinary farming purpose even after patent shall have been issued to me or a contract of lease shall have been executed in my favor. (Note: Not applicable if land applied for is for residential, industrial or commercial purposes)
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Signature of applicant

SUBSCRIBED AND SWORN to before me this the day of pormor, 2022 at Boac, Marinduque, affiant exhibiting his/her Residence Certificate No. Issued at \_\_\_\_\_\_ on \_\_\_\_\_.

WWW. W. RICAFRENTE
Special Land Investigator-1

P 11 NO. N - Kpplication Fee OR Ho. 1419842 10/15/2022 ACCOUNTABLE FORM No. 51-C Revised January, 1992

(ORIGINAL)

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