October 10, 2022

I INCOMING

DATS NO.

### **MEMORANDUM**

**FOR** 

The Regional Executive Director

**DENR MIMAROPA Region** 

ATTENTION:

The Chief

Survey and Mapping Division

**FROM** 

The In-Charge, PENRO Oriental Mindoro

SUBJECT

SUBMISSION OF SURVEY RETURNS FOR PUBLIC LAND SUBDIVISION (PLS) SURVEY OF LOT NO. 2403, CAD 957-D, POLA CADASTE, CONTAINING AN AREA OF 5,542 SQUARE METERS LOCATED AT BRGY. BIGA, POLA, ORIENTAL

**MINDORO** 

Forwarded is the Memorandum dated September 12, 2022 from CENRO Socorro, Oriental Mindoro duly received in this Office on October 07, 2022, requesting for the approval of Public Land Subdivision (PLS) Survey of Lot No. 2403, Cad 957-D, Pola Cadastre containing an area of 5,542 square meters located at Barangay Biga, Pola, Oriental Mindoro as surveyed for LEANDRO MAUSIG, et.al, with the following attachments:

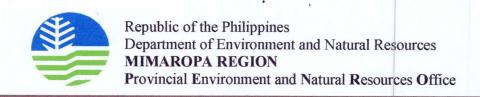
- 1. Complete Survey Returns
  - a. Transmittal of Survey Returns
  - b. Field Notes Inside
  - c. Field Notes Cover
  - d. Original Plan
  - e. Lot Data Computations
- 2. A & D Certification dated June 10, 2022
- 3. Survey Order No. 2022-018
- 4. Investigation/Supplemental Report
- 5. Barangay Certification dated June 24, 2022
- 6. Xerox copy of valid ID of Brgy. Captain Eleno M. Geronaga
- 7. LRA Certification dated March 14, 2022
- 8. Geo tagged photos
- 9. Municipal Resolution No. 2021-54
- 10. Barangay Resolution No. 09
- 11. Reference/s:
  - a. Xerox copy of Cadastral Map, Cad 957-D, Pola Cadastre, Case 13
  - b. Lot Data Computation of Lot 2403, Cad 957-D, Pola Cadastre

For consideration and approval.

ALMA E. GIBE

TSD/RPS

Ilang-ilang St., Sitio II, Suqui, Calapan City, Oriental Mindoro DENR Contact Nos. (043) 288-3017, Tel. Fax No. 288-3006



October 10, 2022

### **MEMORANDUM**

**FOR** 

The Regional Executive Director

**DENR MIMAROPA Region** 

ATTENTION:

The Chief

Survey and Mapping Division

**FROM** 

The In-Charge, PENRO Oriental Mindoro

SUBJECT

SUBMISSION OF SURVEY RETURNS FOR PUBLIC LAND SUBDIVISION (PLS) SURVEY OF LOT NO. 2403, CAD 957-D, POLA CADASTE, CONTAINING AN AREA OF 5,542 SQUARE METERS LOCATED AT BRGY. BIGA, POLA, ORIENTAL MINIODO

**MINDORO** 

Forwarded is the Memorandum dated September 12, 2022 from CENRO Socorro, Oriental Mindoro duly received in this Office on October 07, 2022, requesting for the approval of Public Land Subdivision (PLS) Survey of Lot No. 2403, Cad 957-D, Pola Cadastre containing an area of 5,542 square meters located at Barangay Biga, Pola, Oriental Mindoro as surveyed for LEANDRO MAUSIG, et.al, with the following attachments:

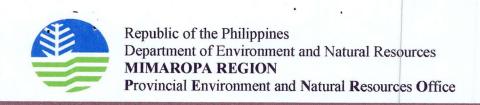
- 1. Complete Survey Returns
  - a. Transmittal of Survey Returns
  - b. Field Notes Inside
  - c. Field Notes Cover
  - d. Original Plan
  - e. Lot Data Computations
- 2. A & D Certification dated June 10, 2022
- 3. Survey Order No. 2022-018
- 4. Investigation/Supplemental Report
- 5. Barangay Certification dated June 24, 2022
- 6. Xerox copy of valid ID of Brgy. Captain Eleno M. Geronaga
- 7. LRA Certification dated March 14, 2022
- 8. Geo tagged photos
- 9. Municipal Resolution No. 2021-54
- 10. Barangay Resolution No. 09
- 11. Reference/s:
  - a. Xerox copy of Cadastral Map, Cad 957-D, Pola Cadastre, Case 13
  - b. Lot Data Computation of Lot 2403, Cad 957-D, Pola Cadastre

For consideration and approval.

ALMA E. GIBE

TSD/RPS

Ilang-ilang St., Sitio II, Suqui, Calapan City, Oriental Mindoro DENR Contact Nos. (043) 288-3017, Tel. Fax No. 288-3006



October 10, 2022

### **MEMORANDUM**

**FOR** 

The Regional Executive Director

**DENR MIMAROPA Region** 

ATTENTION:

The Chief

Survey and Mapping Division

**FROM** 

The In-Charge, PENRO Oriental Mindoro

SUBJECT

SUBMISSION OF SURVEY RETURNS FOR PUBLIC LAND SUBDIVISION (PLS) SURVEY OF LOT NO. 2403, CAD 957-D, POLA CADASTE, CONTAINING AN AREA OF 5,542 SQUARE METERS LOCATED AT BRGY. BIGA, POLA, ORIENTAL MINDORO.

**MINDORO** 

Forwarded is the Memorandum dated September 12, 2022 from CENRO Socorro, Oriental Mindoro duly received in this Office on October 07, 2022, requesting for the approval of Public Land Subdivision (PLS) Survey of Lot No. 2403, Cad 957-D, Pola Cadastre containing an area of 5,542 square meters located at Barangay Biga, Pola, Oriental Mindoro as surveyed for LEANDRO MAUSIG, et.al, with the following attachments:

- 1. Complete Survey Returns
  - a. Transmittal of Survey Returns
  - b. Field Notes Inside
  - c. Field Notes Cover
  - d. Original Plan
  - e. Lot Data Computations
- 2. A & D Certification dated June 10, 2022
- 3. Survey Order No. 2022-018
- 4. Investigation/Supplemental Report
- 5. Barangay Certification dated June 24, 2022
- 6. Xerox copy of valid ID of Brgy. Captain Eleno M. Geronaga
- 7. LRA Certification dated March 14, 2022
- 8. Geo tagged photos
- 9. Municipal Resolution No. 2021-54
- 10. Barangay Resolution No. 09
- 11. Reference/s:
  - a. Xerox copy of Cadastral Map, Cad 957-D, Pola Cadastre, Case 13
  - b. Lot Data Computation of Lot 2403, Cad 957-D, Pola Cadastre

For consideration and approval.

ALMA E. GIBE

TSD/RPS

Ilang-ilang St., Sitio II, Suqui, Calapan City, Oriental Mindoro DENR Contact Nos. (043) 288-3017, Tel. Fax No. 288-3006

September 12, 2022

DENR-MIMAROPA REGION

**FOR** 

The Regional Executive Director

MIMAROPA Region

THRU

The In-Charge, PENR Officer

Oriental Mindoro

FROM

The CENR Officer

CENRO Socorro, Oriental Mindoro

**SUBJECT** 

REPORT FOR THE APPROVAL OF PUBLIC LAND SUBDIVISION PLAN OF LOT NO. 2403, CAD 957-D, POLA CADASTRE SURVEYED FOR REPUBLIC OF THE PHILIPPINES OF BARANGAY BIGA, POLA, ORIENTAL

**MINDORO** 

Forwarded are the complete Survey Returns of Lot 2403, Cad 957-D, Pola Cadastre of Barangay Biga, Pola, Oriental Mindoro with an area of 5,542 square bonafide residents of Barangay Biga, Pola, Oriental Mindoro.

Enclosed herewith are the following documents:

- 1. Complete Survey Returns
  - a. Transmittal of Survey Returns
  - b. Field Note Inside
  - c. Field Note Cover
  - d. Original Plan
  - e. Lot Data Computation
- 2. A & D Certification dated June 10, 2022
- 3. References
  - a. Xerox Copy of Cadastral Map, Pola Cadastre, Cad 957-D, Case 13
  - b. Lot Data Computation of Lot 2403, Cad 957-D, Pola Cadastre
- 4. Investigation/ Supplemental Report
- 5. Geo-tag photos
- 6. Certification of Barangay Captain Eleno M. Geronaga dated June 24, 2022
- 7. Xerox copy of valid ID of Barangay Captain Eleno M. Geronaga
- 8. Xerox Copy of LRA Certification dated March 14, 2022
- 9. Copy of Survey Order No. 2022-018
- 10. Municipal Resolution No. 2021-54
- 11. Barangay Resolution No. 09

Further requesting for the approval of the above-cited plan.

RODEL M. BOYLES

### LMB Form No. GSD-A-1

Geodetic Engineer

REIAN D. BUENAFE

Theodolite/Total Station:Brand/Model:\_X
Tape/EDM: Brand/Model:\_\_\_\_ Ser. No X

Dayses   D											T-1
Distance		100.000	0*00'00"						B.S.	T-X	
Dayrect		14.05	5°34'						Block 1	4/	
Significan   Assumed Azimuth   Vertical Angle   Degrees   Grand   Degrees   Section   Degrees   Section   Sectio	cyl. conc. mon. 15x40	27.03	186°44'					-22	LOT 2403-	2/	
Siglition   Designated   Designation   Des	cyl. conc. mon. 15x40	23.29	183°35'					-23	LOT 2403-	1/	
Station   Aasumed Azimuth   Vertical Angle   Corrected   Corrected   Corrected   Azimuth   Degrees   Grad   Degrees   Grad   Degrees   Grad   Degrees   Grad   Degrees   Grad   Degrees   Statione   Degrees   Grad   Degrees   Grad   Degrees   Statione   Degrees   Grad   Degrees   Grad   Degrees   Grad   Degrees   Statione   Degrees   Grad   Degrees   Degree   Degree   Grad   Degrees   Degree	cyl. conc. mon. 15x40	26.76	167°45'					-23	LOT 2403-	2/	
Station   Assumed Azimuth   Vertical Angle   TapoEDM   Corrected   Azimuth   Degrees   Grad   Grad   Degrees   Grad   Degrees   Grad   Grad   Degrees   Degree   Grad   Degrees   Degree   Deg	cyl. conc. mon. 15x40	12.26	160°25'					-24	LOT 2403-	2/	
Station   Assumed Azimuth   Vertical Angle   Tape/EDM   Corrected   Correcte	cyl. conc. mon. 15x40	5.35	1°43'	0				-25	LOT 2403-	1/	
Station   Assumed Azimuth   Vertical Angle   Corrected   Distance   Distance   Corrected   Azimuth   Distance   Distanc	cyl. conc. mon. 15x40	9.42	11°28'					-25	LOT 2403-	2/	
Station observed   Degrees   Grad   Degrees   Degrees   Grad   Degrees   Grad   Degrees   Grad   Degrees   Grad   Degrees   Grad   Degrees   Degree   Grad   Degrees   Degree   Grad   Degrees   Degree   Degree   Grad   Degrees   Degree	cyl. conc. mon. 15x40	18.81	207°33'					-25	2403-	25/	
Station   Assumed Azimuth   Vertical Angle   Tape/EDM   Distance   Corrected		98.827	169*25'27"	Re					F.S.	T-2	
Station   Christmeth   Vertical Angle   Corrected				se							T-2
Station Observed Observation Observed Observed Observed Observed Observed Observed Obse		98.827	349°25'27"	rve					B.S.	ユ	
Station Observed         Assumed Azimuth Degrees         Vertical Angle Observed Observe	cyl. conc. mon. 15x40	20.92	192°52'	d f				Ċī	1	4/	
Station Observed         Assumed Azimuth         Vertical Angle of Pad         Tape/EDM Degrees         Corrected Azimuth         Corrected Azimuth         Corrected Azimuth         Corrected Azimuth         Corrected Distance         Sketches, Description & Ren           3/         LOT 2403+14         Degrees         Grad         Distance         334*42'         14.63         P.S. cyl. conc. mon. 15x40           1/         LOT 2403+14         Say         278*39'         24.56         P.S. cyl. conc. mon. 15x40           3/         LOT 2403+13         Say         278*39'         24.56         P.S. cyl. conc. mon. 15x40           3/         LOT 2403+11         Say         214*51'         7.32         P.S. cyl. conc. mon. 15x40           1//         LOT 2403+11         Say         260*01'         12.01         P.S. cyl. conc. mon. 15x40           1//         LOT 2403+10         Say         214*51'         7.32         P.S. cyl. conc. mon. 15x40           1//         LOT 2403+10         Say         214*29'         14.98         P.S. cyl. conc. mon. 15x40           1//         LOT 2403+10         Say         21*11'0'         19.27         P.S. cyl. conc. mon. 15x40           1//         LOT 2403+10         Say         21*11'0'         19.27         P.S. cyl. conc. mon	cyl. conc. mon. 15x40	20.53	187°23'	or I				-9	LOT 2403-	1/	
Station Observed         Assumed Azimuth Degrees         Vertical Angle Observed         Tape/EDM Azimuth Observed         Corrected Azimuth Azimuth         Corrected Azimuth         Corrected Azimuth         Corrected Distance         Sketches, Description & Ren           3/         LOT 2403+14         Degrees         Grad         Distance         334*42'         14.63         P.S. cyl. conc. mon. 15x40           1/         LOT 2403+14         Sayres         327*52'         15.92         P.S. cyl. conc. mon. 15x40           4/         LOT 2403+13         Sayres         278*39'         24.56         P.S. cyl. conc. mon. 15x40           3/         LOT 2403+11         Sayres         214*51'         7.32         P.S. cyl. conc. mon. 15x40           1/         LOT 2403+11         Sayres         244*29'         14.98         P.S. cyl. conc. mon. 15x40           1/         LOT 2403+11         Sayres         244*29'         14.98         P.S. cyl. conc. mon. 15x40           1/         LOT 2403+11         Sayres         244*29'         14.98         P.S. cyl. conc. mon. 15x40           1/         LOT 2403+11         Sayres         244*29'         14.98         P.S. cyl. conc. mon. 15x40           1/         LOT 2403+10         Sayres         244*29'         14.98         P.S. cyl.	cyl. conc. mon.	20.72	220°00'	bin				10	LOT 2403-	10/	
Station Observed         Assumed Azimuth Observed Observed         Post of Corrected Azimuth Observed Obse	cyl. conc. mon. 15x40	19.27	211*10'	din				-10	2403-	11/	
Station Observed	cyl. conc. mon.	16.65	190°37'	g				-10	LOT 2403-	12/	
Station Observed         Assumed Azimuth Degrees         Vertical Angle Observed         Tape/EDM Azimuth Observed         Corrected Azimuth Observed         Sketches, Description & Ren           3/         LOT 2403-14         Degrees         Grad         Distance         232°35'         5.62         P.S. cyl. conc. mon. 15x40           1/         LOT 2403-14         Station Observed         327°52'         14.63         P.S. cyl. conc. mon. 15x40           4/         LOT 2403-13         Station Observed         278°39'         24.56         P.S. cyl. conc. mon. 15x40           3/         LOT 2403-11         Station Observed         214°51'         7.32         P.S. cyl. conc. mon. 15x40           2/         LOT 2403-11         Station Observed         214°51'         7.32         P.S. cyl. conc. mon. 15x40           2/         LOT 2403-11         Station Observed         214°51'         7.32         P.S. cyl. conc. mon. 15x40           2/         LOT 2403-11         Station Observed         Station Observed         216°01'         12.01         P.S. cyl. conc. mon. 15x40	cyl. conc. mon. 15x40	14.98	244°29'					111	LOT 2403-	1/	
Station Observed         Assumed Azimuth         Vertical Angle Observed         Tape/EDM Distance         Corrected Azimuth         Corrected Distance         Corrected Azimuth         Corrected Distance         Sketches, Description & Rem           3/         LOT 2403-14         Mark Degrees         Grad         Distance         232°35'         5.62         P.S. cyl. conc. mon. 15x40           1/         LOT 2403-14         Mark Degrees         Mark Degrees         334°42'         14.63         P.S. cyl. conc. mon. 15x40           4/         LOT 2403-13         Mark Degrees         Mark Degrees         Mark Degrees         P.S. cyl. conc. mon. 15x40           4/         LOT 2403-13         Mark Degrees         Mark Degrees         Mark Degrees         P.S. cyl. conc. mon. 15x40           3/         LOT 2403-11         Mark Degrees         Mark Degrees         Corrected Azimuth         Corrected Distance         Corrected Azimuth           278°39'         24.56         P.S. cyl. conc. mon. 15x40         P.S. cyl. conc. mon. 15x40	cyl. conc. mon. 15x40	12.01	260°01'					11	LOT 2403-	2/	
Station Observed         Assumed Azimuth Degrees         Vertical Angle Observed         Tape/EDM Distance         Corrected Azimuth Azimuth         Corrected Azimuth         Corrected Distance         Corrected Azimuth         Corrected Distance         Sketches, Description & Rem Distance           3/         LOT 2403-14         US 232°35'         5.62         P.S. cyl. conc. mon. 15x40           2/         LOT 2403-14         US 2403-14         US 27°52'         15.92         P.S. cyl. conc. mon. 15x40           4/         LOT 2403-13         US 278°39'         24.56         P.S. cyl. conc. mon. 15x40	cyl. conc. mon. 15x40	7.32	214"51"	C					LOT 2403-	3/	
Station Observed         Assumed Azimuth Degrees         Vertical Angle Observed         Tape/EDM Distance         Corrected Azimuth         Corrected Azimuth         Corrected Distance         Corrected Azimuth         Corrected Distance         Corrected Azimuth         Corrected Distance           3/         LOT 2403-14         Degrees         Grad         Distance         232°35'         5.62         P.S. cyl. conc. mon. 15x40           2/         LOT 2403-14         Say-42'         14.63         P.S. cyl. conc. mon. 15x40           1/         LOT 2403-14         Say-42'         15.92         P.S. cyl. conc. mon. 15x40	cyl. conc. mon. 15x40	24.56	278*39'	)				-13	LOT 2403-	4/	
Station Observed         Assumed Azimuth Degrees         Vertical Angle Observed         Tape/EDM Distance         Corrected Azimuth Corrected Azimuth         Corrected Distance         Corrected Azimuth         Corrected Distance         Sketches, Description & Rem Distance           3/         LOT 2403-14         Degrees         Grad         Distance         232°35'         5.62         P.S. cyl. conc. mon. 15x40           2/         LOT 2403-14         Station Vertical Angle Azimuth         334°42'         14.63         P.S. cyl. conc. mon. 15x40	cyl. conc. mon. 15x40	15.92	327"52"					14	LOT 2403	1	
Station Observed Degrees Grad Degrees Grad Distance Grad Distance Station Observed Observed Observed Observed Observed Degrees Grad Degrees Grad Distance Observed Ob	cyl. conc. mon. 15x40	14.63	33442'					-14		2/	
Station Assumed Azimuth Vertical Angle Tape/EDM Corrected Corrected Observed Degrees Grad Distance Azimuth Distance	cyl. conc. mon. 15x40	5.62	232*35'					-14	1	3/	
Station Assumed Azimuth Vertical Angle Tape/EDM Corrected Corrected Observed Degrees Grad Distance Azimuth Distance							T 8				
Station Assumed Azimuth Vertical Angle Tape/EDM Corrected Corrected	Sketches, Description & Remarks	Distance	Azimuth	псе	Distar		Degree	Grad	Degrees	Observed	Occupied
		Corrected	Corrected	M	Tape/E	cal Angle	Vertic	zimuth	Assumed A	Station	Station

Date of survey work recorded on this page

G. E. Signature

Printed by:

Hi-Tech Engineering Supply
100-H EL-AL Bldg., Quezon Avenue
Quezon City \* Tel.: 415-0019
Authorized by Lands Management Bureau
Until December 31, 2022

# LMB Form No. GSD-A-1

Geodetic Engineer

REIAN D. BUENAFE

Theodolite/Total Station:Brand/Model: X
Tape/EDM: Brand/Model: \_\_\_\_\_ Ser. No X

Station   Assument Actimuth   Vertical Angles   TappelEDM   Connected   Conn											T-2
Station	cyl. conc. mon. 15x40		272°49'					14		4/	
Salion	cyl. conc. mon. 15x40		40'					15	LOT 2403-	3/	
Station   Observed	cyl. conc. mon. 15x40						The same and the s	15	2403-	4/	
Station Observed         Assumed Azermith Observed Observed         Vertical Angle Observed Obse	cyl. conc. mon. 15x40							15	2403-	5/	
Station	cyl. conc. mon.							15	LOT 2403-	6/	
Station	cyl. conc. mon. 15x40			(				15		7/	
Siation   Assumed Acimuth   Vertical Angle   Tape/EDM   Corrected   Corrected   Degrees   Grad   Gr	cyl. conc. mon.			0				15	LOT 2403-	8/	
Station   Assumed Azimuth   Vertical Angle   TappeEDM   Distance   Corrected   Azimuth   Distance   Sketches, Description & Rem   Azimuth   Distance   Sketches, Description & Rem   Distance   Azimuth   Distance   Sketches, Description & Rem   Distance   Azimuth   Distance	cyl. conc. mon. 15x40							15	2403-	9/	
Station   Assumed Azimuth   Vertical Angle   Corrected   Corrected   Corrected   Azimuth   Degrees   Grad   Degrees   Grad   Degrees   Grad   Degrees   Grad   Degrees   Grad   Degrees   Section & Rem   Se	cyl. conc. mon. 15x40		334°05'					15	2403-	10/	
Station Observed Observation Observed Observed Observed Observed Observed Observed Obse	cyl. conc. mon. 15x40		05'	Re				.17	2403-	1/	
Station Observed         Assumed Azimuth Observed Observed         Vertical Angle Argle Observed		44.162	3'30"	se					F.S.	T-3	
Station   Corrected   Azimuth   Corrected   Corrected   Corrected   Azimuth   Corrected   Corrected   Corrected   Azimuth   Corrected   Corrected   Azimuth   Corrected   Azimuth   Corrected   Azimuth   Corrected   Azimuth				ve							T-3
Station   Assumed Azimuth   Vertical Angle   Corrected   Corrected   Corrected   Corrected   Corrected   Corrected   Distance   Corrected   Corrected   Corrected   Corrected   Distance   Corrected   Corrected   Corrected   Distance   Corrected		44.162		d f					B.S.	T-2	
Station Observed         Assumed Azimuth Degrees         Vertical Angle Observed         Tape/EDM Degrees         Corrected Azimuth         Corrected Azimuth         Corrected Distance         Corrected Azimuth         Corrected Distance         Corrected Azimuth         Corrected Distance         Corrected Azimuth         Corrected Distance         Sketches, Description & Ren           4/         LOT 2403-2         9.5. cyl. conc. mon. 15x40         74°38'         8.39         P.S. cyl. conc. mon. 15x40           7/         LOT 2403-2         9.5. cyl. conc. mon. 15x40         213°53'         19.84         P.S. cyl. conc. mon. 15x40           4/         LOT 2403-1         9.5. cyl. conc. mon. 15x40         154°14'         12.12         P.S. cyl. conc. mon. 15x40           3/         LOT 2403-1         9.5. cyl. conc. mon. 15x40         154°14'         12.12         P.S. cyl. conc. mon. 15x40           2/         LOT 2403-1         9.5. cyl. conc. mon. 15x40         154°14'         10.99         P.S. cyl. conc. mon. 15x40           3/         LOT 2403-1         9.5. cyl. conc. mon. 15x40         154°04'         10.99         P.S. cyl. conc. mon. 15x40           1/         LOT 2403-1         9.5. cyl. conc. mon. 15x40         9.5. cyl. conc. mon. 15x40           2/         Block 1         9.5. cyl. conc. mon. 15x40	cyl. conc. mon. 15x40			or I					Block 1	1/	
Station Observed         Assumed Azimuth Degrees         Vertical Angle Observed         Tape/EDM Distance         Corrected Azimuth         Corrected Azimuth         Corrected Azimuth         Corrected Azimuth         Sketches, Description & Rem           4/         LOT 2403-2         9 Degrees         Grad         Distance         87*58'         8.39         P.S. cyl. conc. mon. 15x40           2/         LOT 2403-2         9 Security Stance         311*32'         5.79         P.S. cyl. conc. mon. 15x40           7/         LOT 2403-1         9 Security Stance         213*53'         19.84         P.S. cyl. conc. mon. 15x40           3/         LOT 2403-1         9 Security Stance         154*14'         12.12         P.S. cyl. conc. mon. 15x40           3/         LOT 2403-1         9 Security Stance         154*14'         12.12         P.S. cyl. conc. mon. 15x40           1/         LOT 2403-1         9 Security Stance         154*14'         12.12         P.S. cyl. conc. mon. 15x40           2/         LOT 2403-1         9 Security Stance         154*0-04'         10.99         P.S. cyl. conc. mon. 15x40           1/         LOT 2403-1         9 Security Stance         154*0-04'         10.99         P.S. cyl. conc. mon. 15x40           1/         10 Security Stance         10 Security Stance<	cyl. conc. mon.			bin						5/	
Station Observed         Assumed Azimuth Degrees         Vertical Angle Observed         Tape/EDM Degrees         Corrected Azimuth         Sketches, Description & Rem           4/         LOT 2403-2         UOT 2403-2         Western Strange         8.75         8.39         P.S. cyl. conc. mon. 15x40           7/         LOT 2403-2         Western Strange         311*32'         5.79         P.S. cyl. conc. mon. 15x40           4/         LOT 2403-1         Western Strange         213*53'         19.84         P.S. cyl. conc. mon. 15x40           3/         LOT 2403-1         Western Strange         213*53'         19.84         P.S. cyl. conc. mon. 15x40           3/         LOT 2403-1         Western Strange         154*14'         12.12         P.S. cyl. conc. mon. 15x40           3/         LOT 2403-1         Western Strange         154*14'         12.12         P.S. cyl. conc. mon. 15x40           1/         LOT 2403-1         Western Strange         154*0         154*0'         10.99         P.S. cyl. conc. mon. 15x40           1/         LOT 2403-1         Western Strange         154*0'         10.99         P.S. cyl. co	cyl. conc. mon. 15x40		166*55	din					Block 1	6/	
Station Observed         Assumed Azimuth Observed         Vertical Angle Observed         Tape/EDM Azimuth Observed         Corrected Azimuth Corrected Azimuth Observed Observed Observed         Corrected Azimuth Observed Azimuth Observed Ob	cyl. conc. mon. 15x40		200*52'	g					LOT 2403-	1/	
Station Observed         Assumed Azimuth Observed Observed         Vertical Angle Degrees         Tape/EDM Distance         Corrected Azimuth Azimuth         Corrected Distance         Corrected Azimuth         Corrected Distance         Sketches, Description & Rem           4/         LOT 2403-2         Sara         Degrees         Grad         Distance         87°58'         8.39         P.S. cyl. conc. mon. 15x40           2/         LOT 2403-2         Sara         Sara         311°32'         5.79         P.S. cyl. conc. mon. 15x40           7/         LOT 2403-1         Sara         Sara         213°53'         19.84         P.S. cyl. conc. mon. 15x40           4/         LOT 2403-1         Sara         Sara         Sara         P.S. cyl. conc. mon. 15x40           1         LOT 2403-1         Sara         Sara         P.S. cyl. conc. mon. 15x40           1         LOT 2403-1         Sara         Sara         P.S. cyl. conc. mon. 15x40           1         LOT 2403-1         Sara         Sara         P.S. cyl. conc. mon. 15x40           1         Sara         Sara         Sara         P.S. cyl. conc. mon. 15x40           1         Sara         Sara         Sara         Sara         P.S. cyl. conc. mon. 15x40           2         Sara	cyl. conc. mon.		146°04'						LOT 2403-	2/	
Station Observed	cyl. conc. mon.		154°14'							3/	
Station Observed         Assumed Azimuth Degrees         Vertical Angle Observed Observe	cyl. conc. mon. 15x40		136*58	C				-	LOT 2403-	4/	
Station Observed         Assumed Azimuth Degrees         Vertical Angle Observed         Tape/EDM Distance         Corrected Azimuth Azimuth         Corrected Distance         Corrected Azimuth         Corrected Distance         Sketches, Description & Rem Distance           4/         LOT 2403-2         87°58'         8.39         P.S. cyl. conc. mon. 15x40           3/         LOT 2403-2         74°38'         8.77         P.S. cyl. conc. mon. 15x40           2/         LOT 2403-2         311°32'         5.79         P.S. cyl. conc. mon. 15x40	cyl. conc. mon.		213"53"	)						7/	
Station Observed         Assumed Azimuth Degrees         Vertical Angle Observed         Tape/EDM Distance         Corrected Azimuth         Corrected Azimuth         Corrected Distance         Corrected Azimuth         Sketches, Description & Rem           4/         LOT 2403+2         87°58'         8.39         P.S. cyl. conc. mon. 15x40           3/         LOT 2403+2         74°38'         8.77         P.S. cyl. conc. mon. 15x40	cyl. conc. mon. 15x40		311*32'					2	LOT 2403-	2/	
Station Assumed Azimuth Vertical Angle Tape/EDM Corrected Observed Degrees Grad Degrees Grad Distance Corrected Azimuth Distance Sketches, Description & Rems Az	cyl. conc. mon. 15x40		74°38'					.2		3/	
Station Assumed Azimuth Vertical Angle Tape/EDM Corrected Corrected Distance Degrees Grad Distance Azimuth Distance	cyl. conc. mon. 15x40		87*58'					-2	1	4/	
Station Assumed Azimuth Vertical Angle Tape/EDM Corrected Corrected Observed Degrees Grad Degrees Grad Distance Corrected Distance											
Assumed Azimuth Vertical Angle Tape/EDM Corrected Corrected	Sketches, Description & Remarks	Distance			Distance	Grad	Degrees	Grad	Degrees	Observed	Occupied
		orrected	-		Tape/EDM	ngle	Vertical A	zimuth	Assumed A:	Station	Station

Date of survey work recorded on this page

G. E. Signature



Hi-Tech Engineering Supply
100-H EL-AL Bldg., Quezon Avenue
Quezon City \* Tel.: 415-0019
Authorized by Lands Management Bureau
Until December 31, 2022

### LMB Form No. GSD-A-1

Geodetic Engineer

REIAN D. BUENAFE

Theodolite/Total Station:Brand/Model:\_X
Tape/EDM: Brand/Model:\_\_\_\_

Ser. No. X

Station	Station	Assumed Azimuth	zimuth	Vertical Angle	igle	Tape/EDM		Corrected	Corrected	
Occupied	Observed	Degrees	Grad	Degrees	Grad	Distance		Azimuth	Distance	Sketches, Description & Remarks
	7/	LOT 2403-10	10					112°54	13.75	P.S. cyl. conc. mon. 15x40 cms.
	5/	LOT 2403-	-6					108°09'	24.89	cyl. conc.
	4/	LOT 2403-6	6					124.14,	15.24	cyl. conc. mon. 15x40
	3/	LOT 2403-	-6					145°08'	21.72	cyl. conc. mon.
	17/		4					151°04'	25.45	P.S. cyl. conc. mon. 15x40 cms.
	T-3	B.S.						130°30'01"	50.362	
T-4										
	T-4	F.S.					g	310°30'01"	50.362	
	5/	LOT 2403-	-8				din	55"39"	14.15	P.S. cyl. conc. mon. 15x40 cms.
	2/	LOT 2403-7	7				oin	91°50'	12.59	cyl. conc.
	3/	LOT 2403-	5				or I	6°37'	21.90	P.S. cyl. conc. mon. 15x40 cms.
	2/	LOT 2403-5	Ġ				d f	340°24'	25.27	cyl. conc. mon. 15x40
	9/	LOT 2403-4	4				ve	132°41'	18.94	P.S. cyl. conc. mon. 15x40 cms.
	8/	LOT 2403-4	4				se	141°23'	12.80	P.S. cyl. conc. mon. 15x40 cms.
	7/	LOT 2403-4	4				Re	90°11'	10.38	cyl.
	6/	LOT 2403-4	4					77°36'	10.70	P.S. cyl. conc. mon. 15x40 cms.
	5/	LOT 2403-4	4					59*01'	12.39	P.S. cyl. conc. mon. 15x40 cms.
	4/	LOT 2403-4	4				0	52"13"	13.25	P.S. cyl. conc. mon. 15x40 cms.
	3/	LOT 2403-4	4				(	45°22'	11.86	P.S. cyl. conc. mon. 15x40 cms.
	2/	LOT 2403-4	4					53°42'	10.69	P.S. cyl. conc. mon. 15x40 cms.
	1/	LOT 2403-	-4					313"23"	12.24	P.S. cyl. conc. mon. 15x40 cms.
	5/	LOT 2403-	-3					283*50'	26.86	P.S. cyl. conc. mon. 15x40 cms.
	4/	LOT 2403-3	3					278*09'	26.41	P.S. cyl. conc. mon. 15x40 cms.
	3/	LOT 2403-3	3					246*50	29.14	P.S. cyl. conc. mon. 15x40 cms.
T-3										

Date of survey work recorded on this page

Hi-Tech Engineering Supply
100-H EL-AL Bldg., Quezon Avenue
Quezon City \* Tel.: 415-0019
Authorized by Lands Management Bureau
Until December 31, 2022

Printed by:

# LMB Form No. GSD-A-1

Geodetic Engineer

REIAN D. BUENAFE

Theodolite/Total Station:Brand/Model: X
Tape/EDM: Brand/Model: \_\_\_\_\_

Ser. No\_x

Observed   Degrees   Grad   Degrees   Grad   Distance   Carad   Distance   D	Station	Station	Assumed Azimuth	zimuth	Vertical Angle	igle	Tape/EDM		Corrected	Corrected	
3/ LOT 2403-21 122*46' 23.45 2/ LOT 2403-21 16*35' 12.66 11/ LOT 2403-20 90°00' 4.31 5/ LOT 2403-20  1133*51' 10.96 4/ LOT 2403-19 167*46' 6.86 5/ LOT 2403-19 167*46' 6.86 5/ LOT 2403-19 167*46' 6.86 3/ LOT 2403-19 167*46' 7.25 1/ LOT 2403-10 16*29' 7.26 15*13'40' 58.128 20/ LOT 2403-17 16*29' 7.26 15*13'40' 58.128 20/ LOT 2403-17 16*29' 7.26 16*29' 7.25 13.40 19/ LOT 2403-12 16*29' 7.25 13.40 19/ LOT 2403-10 16*29' 7.25 13.40 19/ LOT 2403-10 16*29' 7.25 13.40 19/ LOT 2403-10 16*29' 7.25 13.40	Occupied	Observed	Degrees	Grad	Degrees	Grad	Distance		Azimuth	Distance	Sketches, Description & Remarks
3/ LOT 2403-21 12246: 23.45 2/ LOT 2403-21 20 116*35: 12.66 11/ LOT 2403-20 20 20 20 20 20 20 20 20 20 20 20 20 2											
2/		3/		-21					122°46'	23.45	cyl. conc. mon.
1/		2/	2403-	-21					116°35'	12.66	cyl. conc. mon.
6/ LOT 2403-20  5/ LOT 2403-20  4/ LOT 2403-20  5/ LOT 2403-20  5/ LOT 2403-20  6/ LOT 2403-19  6/ LOT 2403-18  6/ LOT 2403-12  6/ LOT 2403-13  6/ LOT 2403-13  6/ LOT 2403-10  6/ LOT 2403-10		1/	LOT 2403-	-21					90°00'	4.31	cyl. conc. mon. 15x40
5   LOT 2403-20		6/	LOT 2403-	-20				)	129°56'	16.04	P.S. cyl. conc. mon. 15x40 cms.
4/     LOT 2403+20     141°08'     4.49     P.S. cyl. conc. mon. 15x40       3/     LOT 2403+20     167°46'     6.86     P.S. cyl. conc. mon. 15x40       5/     LOT 2403+19     180°23'     13.03     P.S. cyl. conc. mon. 15x40       1//     LOT 2403+19     183°40'     17.25     P.S. cyl. conc. mon. 15x40       4//     LOT 2403+19     183°40'     17.25     P.S. cyl. conc. mon. 15x40       3/     LOT 2403+18     151°02'     20.18     P.S. cyl. conc. mon. 15x40       3/     Block 1     246°52'     10.27     P.S. cyl. conc. mon. 15x40       2/     Block 1     22°     246°52'     10.27     P.S. cyl. conc. mon. 15x40       5/     T-4     B.S.     15°13'40'     58.128     P.S. cyl. conc. mon. 15x40       5/     LOT 2403+25     15°13'40'     58.128     P.S. cyl. conc. mon. 15x40       6     11/2     LOT 2403+25     15°13'40'     58.128     P.S. cyl. conc. mon. 15x40       5/     LOT 2403+17     28'     15°13'40'     58.128     P.S. cyl. conc. mon. 15x40       6     107 2403+10     28'     22'50'     29.16     P.S. cyl. conc. mon. 15x40       7/     LOT 2403+17     28'     28'     P.S. cyl. conc. mon. 15x40       8/     LOT 2403+10     28'S'S' <td></td> <td>5/</td> <td>LOT 2403-</td> <td>-20</td> <td></td> <td></td> <td></td> <td>C</td> <td>133"51'</td> <td>10.96</td> <td>cyl. conc. mon.</td>		5/	LOT 2403-	-20				C	133"51'	10.96	cyl. conc. mon.
3/ LOT 2403-20   167*46' 6.86   P.S. cyl. conc. mon. 15x40   5/ LOT 2403-19   mg   180°23' 13.03   P.S. cyl. conc. mon. 15x40   1/ LOT 2403-19   mg   183°40' 17.25   P.S. cyl. conc. mon. 15x40   1/ LOT 2403-19   mg   138°02' 20.18   P.S. cyl. conc. mon. 15x40   1/ LOT 2403-18   mg   138°02' 27.98   P.S. cyl. conc. mon. 15x40   1/ LOT 2403-18   mg   183°51' 27.98   P.S. cyl. conc. mon. 15x40   1/ LOT 2403-18   mg   183°51' 27.98   P.S. cyl. conc. mon. 15x40   1/ LOT 2403-18   mg   195°13'40'   15.98   P.S. cyl. conc. mon. 15x40   1/ LOT 2403-12   mg   195°13'40'   18.128   mg   19		4/	LOT 2403-	-20					141°08'	4.49	cyl. conc. mon.
5/         LOT 2403-19         manual		3/	LOT 2403-	-20					167°46'	6.86	cyl. conc. mon. 15x40
4		5/	LOT 2403-	-19				g	180°23'	13.03	cyl. conc. mon. 15x40
1/    LOT 2403   19		4/	2403-	-19				din	183°40'	17.25	cyl. conc. mon.
4/         LOT 2403–18         5         151°02'         27.98         P.S. cyl. conc. mon. 15x40           3/         LOT 2403–18         6         4         4         27.98         P.S. cyl. conc. mon. 15x40           3/         Block 1         9         246°52'         10.27         P.S. cyl. conc. mon. 15x40           2/         Block 1         9         223°04'         15.98         P.S. cyl. conc. mon. 15x40           5         1-4         B.S.         4         195°13'40'         58.128         P.S. cyl. conc. mon. 15x40           5         1-5         F.S.         1         15°13'40'         58.128         P.S. cyl. conc. mon. 15x40           19/         LOT 2403–25         Corrected         68°27'         5.24         P.S. cyl. conc. mon. 15x40           4/         LOT 2403–13         4         26°50'         29.16         P.S. cyl. conc. mon. 15x40           5/         LOT 2403–10         4         26°50'         29.16         P.S. cyl. conc. mon. 15x40           9/         LOT 2403–10         98°52'         24.16         P.S. cyl. conc. mon. 15x40           18/         LOT 2403–10         98°52'         24.16         P.S. cyl. conc. mon. 15x40		1/	LOT 2403-	-19				oine	138°02'	20.18	cyl. conc. mon. 15x40
3/         LOT 2403+18         4         4         183*51'         22.26         P.S. cyl. conc. mon. 15x40           3/         Block 1         9         246*52'         10.27         P.S. cyl. conc. mon. 15x40           2/         Block 1         9         223*04'         15.98         P.S. cyl. conc. mon. 15x40           5         T-4         B.S.         4         15*13'40'         58.128         P.S. cyl. conc. mon. 15x40           5         T-5         F.S.         4         10T 2403-25         20.06         P.S. cyl. conc. mon. 15x40           19/         LOT 2403-25         68°27'         5.24         P.S. cyl. conc. mon. 15x40           4/         LOT 2403-17         20.06         P.S. cyl. conc. mon. 15x40           5/         LOT 2403-12         20.06         P.S. cyl. conc. mon. 15x40           5/         LOT 2403-10         98*52'         24.16         P.S. cyl. conc. mon. 15x40           8/         LOT 2403-10         98*52'         24.16         P.S. cyl. conc. mon. 15x40           15x40         109*47'         13.47         P.S. cyl. conc. mon. 15x40		4/	LOT 2403-	-18				or I	151°02'	27.98	cyl. conc.
3/   Block 1   2/   Block 1   23°04'   15.98   P.S. cyl. conc. mon. 15x40     T-4   B.S.		3/	LOT 2403-	-18				d f	183°51'	22.26	cyl. conc. mon.
2/       Block 1       8       223°04'       15.98       P.S. cyl. conc. mon. 15x40         1-4       B.S.       P.S. cyl. conc. mon. 15x40       P.S. cyl. conc. mon. 15x40         5       1-5       F.S.       15°13'40"       58.128         20/       LOT 2403-25       16°29'       20.06       P.S. cyl. conc. mon. 15x40         4/       LOT 2403-17       68°27'       5.24       P.S. cyl. conc. mon. 15x40         3/       LOT 2403-13       44°05'       18.63       P.S. cyl. conc. mon. 15x40         5/       LOT 2403-12       9/       LOT 2403-10       98°52'       24.16       P.S. cyl. conc. mon. 15x40         8/       LOT 2403-10       98°52'       24.16       P.S. cyl. conc. mon. 15x40         15x40       100°47'       13.47       P.S. cyl. conc. mon. 15x40		3/	Block 1					rve	246*52	10.27	cyl. conc. mon.
T-4   B.S.   B		2/						se	223*04'	15.98	cyl. conc. mon.
5       T-5       F.S.       15°13'40"       58.128         20/       LOT 2403-25       O       16°29'       20.06       P.S. cyl. conc. mon. 15x40         19/       LOT 2403-25       O       68°27'       5.24       P.S. cyl. conc. mon. 15x40         4/       LOT 2403-17       O       26°50'       29.16       P.S. cyl. conc. mon. 15x40         3/       LOT 2403-13       O       44°05'       18.63       P.S. cyl. conc. mon. 15x40         5/       LOT 2403-12       O       72°55'       13.40       P.S. cyl. conc. mon. 15x40         9/       LOT 2403-10       O       98°52'       24.16       P.S. cyl. conc. mon. 15x40         8/       LOT 2403-10       O       109°47'       13.47       P.S. cyl. conc. mon. 15x40		T-4	B.S.					Re	195°13'40"	58.128	
5       F.S.       15°13'40"       58.128         7       LOT 2403-25       O       16°29'       20.06       P.S. cyl. conc. mon. 15x40         8°27'       5.24       P.S. cyl. conc. mon. 15x40         9       10       26°50'       29.16       P.S. cyl. conc. mon. 15x40         10       2403-13       P.S. cyl. conc. mon. 15x40       26°50'       13.40       P.S. cyl. conc. mon. 15x40         10       2403-12       P.S. cyl. conc. mon. 15x40       28°52'       24.16       P.S. cyl. conc. mon. 15x40         10       2403-10       98°52'       24.16       P.S. cyl. conc. mon. 15x40         10       10°47'       13.47       P.S. cyl. conc. mon. 15x40	T-5								1		
/       LOT 2403-25       O       16°29'       20.06       P.S. cyl. conc. mon. 15x40         /       LOT 2403-25       Second mon. 15x40       Second mon. 15x40       Second mon. 15x40         /       LOT 2403-17       Second mon. 15x40       P.S. cyl. conc. mon. 15x40         /       LOT 2403-13       P.S. cyl. conc. mon. 15x40       P.S. cyl. conc. mon. 15x40         /       LOT 2403-12       P.S. cyl. conc. mon. 15x40         /       LOT 2403-10       P.S. cyl. conc. mon. 15x40		T-5	F.S.						15°13'40"	58.128	
/ LOT 2403-25       68°27'       5.24       P.S. cyl. conc. mon. 15x40         / LOT 2403-17       26°50'       29.16       P.S. cyl. conc. mon. 15x40         / LOT 2403-13       44°05'       18.63       P.S. cyl. conc. mon. 15x40         / LOT 2403-12       72°55'       13.40       P.S. cyl. conc. mon. 15x40         / LOT 2403-10       98°52'       24.16       P.S. cyl. conc. mon. 15x40         / LOT 2403-10       109°47'       13.47       P.S. cyl. conc. mon. 15x40		20/		.25				O	16°29'	20.06	cyl. conc. mon.
/       LOT 2403-17       26°50'       29.16       P.S. cyl. conc. mon. 15x40         /       LOT 2403-13       44°05'       18.63       P.S. cyl. conc. mon. 15x40         /       LOT 2403-12       72°55'       13.40       P.S. cyl. conc. mon. 15x40         /       LOT 2403-10       98°52'       24.16       P.S. cyl. conc. mon. 15x40         /       LOT 2403-10       109°47'       13.47       P.S. cyl. conc. mon. 15x40		19/		.25				(	68°27'	5.24	cyl. conc. mon.
/       LOT 2403+13       44°05'       18.63       P.S. cyl. conc. mon. 15x40         /       LOT 2403+12       72°55'       13.40       P.S. cyl. conc. mon. 15x40         /       LOT 2403+10       98°52'       24.16       P.S. cyl. conc. mon. 15x40         /       LOT 2403+10       109°47'       13.47       P.S. cyl. conc. mon. 15x40		4/	LOT 2403-	.17					26°50'	29.16	cyl. conc. mon.
/       LOT 2403-12       72°55'       13.40       P.S. cyl. conc. mon. 15x40         /       LOT 2403-10       98°52'       24.16       P.S. cyl. conc. mon. 15x40         /       LOT 2403-10       109°47'       13.47       P.S. cyl. conc. mon. 15x40		3/		.13					44°05'	18.63	cyl. conc. mon.
/       LOT 2403+10       98°52'       24.16       P.S. cyl. conc. mon.         /       LOT 2403+10       109°47'       13.47       P.S. cyl. conc. mon.		5/	LOT 2403-	.12					72°55'	13.40	cyl. conc. mon.
/ LOT 2403+10 109°47' 13.47 P.S. cyl. conc. mon.		9/	2403-	10					98"52"	24.16	cyl. conc. mon.
		8/	2403-	10					109°47'	13.47	cyl. conc.

Date of survey work recorded on this page

G. E. Signature

Printed by:

Hi-Tech Engineering Supply
100-H EL-AL Bldg., Quezon Avenue
Quezon City \* Tel.: 415-0019
Authorized by Lands Management Bureau
Until December 31, 2022

### LMB Form No. GSD-A-1

Geodetic Engineer

REIAN D. BUENAFE

Theodolite/Total Station:Brand/Model:\_\_X
Tape/EDM: Brand/Model:\_\_\_\_

Ser. No X

Ctation	Ctation	Assumed Azimuth	imuth	Vertical Angle	ngle	T->>/III		Comortod	Corrected	
Occupied	Observed	Degrees	Grad	Degrees	Grad	Distance		Azimuth	Distance	Sketches, Description & Remarks
							C			
							ng			
							ndi			
				- Company			or b			
							d fo			
							rve			
							se			
							Re			
							C			
	T-1	F.S.						19°16'34"	53.619	
	24/	LOT 2403-25	25					10°37'	23.73	P.S. cyl. conc. mon. 15x40 cms.
	23/	LOT 2403-25	25					280"24"	4.45	P.S. cyl. conc. mon. 15x40 cms.
	22/	LOT 2403-25	25					221°20'	12.17	P.S. cyl. conc. mon. 15x40 cms.
	21/	LOT 2403-25	25					200°00'	26.11	P.S. cyl. conc. mon. 15x40 cms.
	3/	LOT 2403-22	22					50°07'	31.12	P.S. cyl. conc. mon. 15x40 cms.
I J										

Date of survey work recorded on this page

G. E. Signature

Printed by: Hi-Tech Engineering Supply
100-H EL-AL Bldg., Quezon Avenue
Quezon City \* Tel.: 415-0019
Authorized by Lands Management Bureau
Until December 31, 2022

### TRAVERSE COMPUTATION

Surveyed for LEANDRO MAUSIG	ET. AL	L.M.B. No	
Municipality/City_POLA		Case No	
Province ORIENTAL MINDORO		Sheet1of	Sheets
Geodetic Engineer REIAN D. BUE	NAFE	Field Bk. NoF	ages
Length 305.10 M.	En 0.00 M.	Ee 0.02 M.	
Linear Error of Closure 0.02 M.		Relative Error 1/	15.255

Station	Azimuth Distance	Latitudo(+)	Departure(1)	Coord	inates
Cidion	Bearing	Latitude(±)	Departure(±)	Northings	Eastings
T-1				19,937.452	20,216.074
	169°25'27" 98.83	97.149	-18.138		
T-2	196°53'30"	40.050	10.070	20,034.600	20,197.936
T-3	44.16	42.256	12.832	20,076.857	20,210.768
	310°30'01" 50.36	-32.707	38.295	20,070.007	20,210.700
T-4				20,044.149	20,249.063
Ŧ 5	15°13'40" 58.13	-56.087	-15.268		
T-5	19°16'34"	-50.613	-17.701	19,988.062	20,233.795
T-1	53.62	-30.613	-17.701	19,937.449	20,216.094

Data Prepared By:	_Date:	Original Computed by:	Date:
Preparation Checked By:	_Date:	Duplicate Computed by:	Date:
Compared and Finally Checked by:_		and	Date:

### Republic of the Philippines Department of Environment and Natural Resources REGION IV COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE Pasi, Socorro, Oriental Mindoro

### CERTIFICATION

This is to cert	tify that Lot No.	2403, CAD-9	957-D situ	ated at	Brgv. Biga.	Pola
Oriental Mindoro, Phi	lippines, in the na	me of Leandr	o Mausig	Et. Al. v	was verified	to be
within the Agricultur	al (Alienable and	d Disposable)	area/zone	under E	Block No.	
Project No. 3		Classification			certifie	ed on
March 31, 1924 by	the then Director	of Forestry.				

This Certification is based from the technical description of the above-noted lot on file in this Office

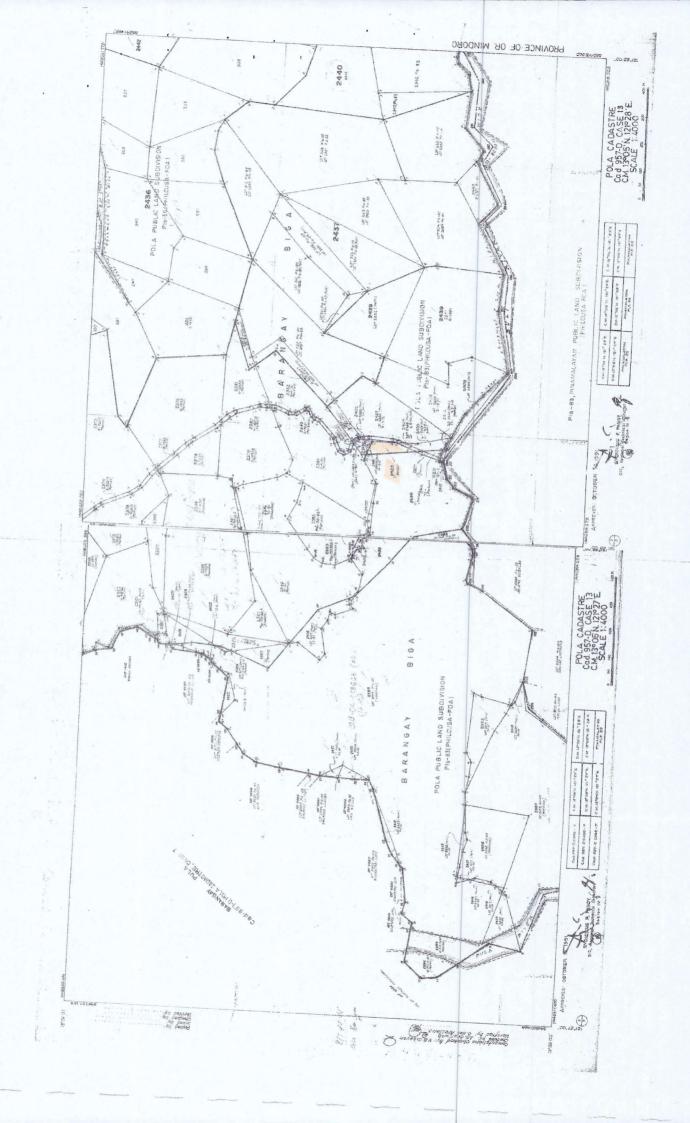
June 10, 2022 — CENRO-Socorro, Oriental Mindoro, Philippines.

**VERIFIED BY:** 

EVELYN C. MAMIGO Land Status Verifier Forester II

SUBSCRIBED and SWORN to before me on the date and place stated above.

CENRO



# LOT DATA COMPUTATION

### INSTRUCTIONS:

- Enter required data in the yellow colored cells.
- 2. Compare declared area with computed area for error checking.

5542.11	11	Declared Area
	11	L.R.C. No.
CAD-957-D;C-14	11	Surv. Sym. & No.
not listed	11	Date Surveyed
C.M. SALANDANAN	11	Geodetic Engr.
Mindoro	11	sland
Oriental Mindoro	11	Province
POLA	11	Mun / City
BIGA	11	Barrio
	11	CM Quadrangle
CAD-957-D;C-14	11	Cad Survey No.
	11	Owner
2403	11	LOI NO.

547,683.380	= 1,453,697.280	F
7,683.380	3,697.280	

NO.OF CORNERS:

DOUBLE AREA
AREA 11,084.17 5542.08695

1:40000	ACC
40,138	R.E.C.
0.009959976	L.E.C.
ANCHADO.	

STATIONS	0.000		BLLM 1	_	2	З	4	5	O
COORDINATES	NORTHINGS	ERROR CHECK	1,453,697.280	1,447,610.870	1,447,524.230	1,447,516.590	1,447,447.960	1,447,627.080	1,447,622.940
VATES	EASTINGS		547,683.380	550,957.250	550,958.310	550,956.840	550,928.310	550,909.060	550,919.350
	D								
TE	DISTANCES	399.77	6911.05	86.65	7.78	74.32	180.15	11.09	39.78
CHNIC/		N/S	S	S	S	S	z	S	S
TECHNICAL DESCRIPTION	BEARINGS	DEG	28	00	10	22	90	68	72
NOITe	INGS	NIN	17	42	53	34	80	05	20
		EW	П	E	8	<	8	Е	ш
DEMADING	NEWANNO								
1 1	5	0.00	######	-86.64	-7.64	-68.63	179.12	-4.14	-12.07
DED	עבד	0.01	3274.68	1.06	-1.47	-28.52	-19.25	10.29	37.90
ARE/	LINE		BLLM 1 - 1	1-2	2-3	3-4	4-5	5-6	6 - 1
AREA COMPUTATION	DMD			86.64	180.92	257.19	146.70	-28.28	-12.07
ATION	DPA			-91.84	265.95	7,337.63	2,823.98	291.00	457.45
Ear Platting	ror rioung		2403	-91.84 550957.25,1447610.87	265.95 550958.31,1447524.23	7,337.63 550956.84,1447516.59	2,823.98 550928.31,1447447.96	291.00 550909.06,1447627.08	457.45 550919.35,1447622.94

June 27, 2022

### **MEMORANDUM**

FOR

The CENR Officer

THRU

The DMO IV
The Chief, RPS

**FROM** 

The Land Management Officer II / DPLI

**SUBJECT** 

.

REPORT FOR THE APPROVAL OF PUBLIC LAND SUBDIVISION PLAN OF LOT NO. 2403, CAD 957-D POLA CADASTRE SURVEYED FOR THE REPUBLIC OF THE PHILIPPINES OF BARANGAY BIGA,

POLA, ORIENTAL MINDORO

This refers to the Survey Order No. 2022-018 dated June 29, 2022 issued to Engr. Reian D. Buenafe for Lot No. 2403, Cad 957-D, Pola Cadastre with an aggregate area of Five Thousand Five Hundred Forty-Two (5,542) square meters located at Barangay Biga, Pola, Oriental Mindoro.

Relative thereto on July 19, 2022 - July 21, 2022 the survey team together with LMO Maria Alva Renelyn A. Culla-Umali and Engr. Engr. Reian D. Buenafe conducted verification, community meeting, ocular inspection and public land survey of Lot 2403 and the following facts were ascertained:

- Survey Order No. 2022-018 was issued to Engr. Reian D. Buenafe dated June 29, 2022 for Lot 2403, Cad 957-D, Pola Cadastre:
- 2. That the lot was surveyed for the Republic of the Philippines containing an area of 5,542 Square
- 3. That the subject lot was occupied by several household and thus agreed to subdivide the lot according to the area they occupied resulting to 26 lots (including roads);
- 4. That Barangay Captain Eleno M. Geronaga of Barangay Biga, Pola, Oriental Mindoro issued Pagpapatunay dated June 24, 2022 that the lots surveyed are part of Lot 2403;
- 5. That the lot is within Alienable and Disposable area/zone under LC Map No. 215, Project No. 03 Certified by BFD on March 31, 1924; and
- 6. That the land is primarily devoted for residential/agricultural not covered by any civil, military and public or quasi-public reservations; and free from claims and conflicts at the time of inspection and time of actual survey.

IN VIEW OF THE FOREGOING FINDINGS, it is respectfully recommended that the Public Land Subdivision Plan of Lot 2403 covered by Survey Order No. 2022-018 be approved leading to the issuance of patents.

Geo-tagged pictures showing the Public Land Subdivision (PLS) survey of Lot 2403, Cad-957-D located at Barangay Biga, Pola, Oriental Mindoro





Republika ng Pilipinas Lalawigan ng Oriental Mindoro Bayan ng Pola Barangay Biga

### TANGGAPAN NG SANGGUNIANG BARANGAY

### **PAGPAPATUNAY**

Sa Kinauukulan,

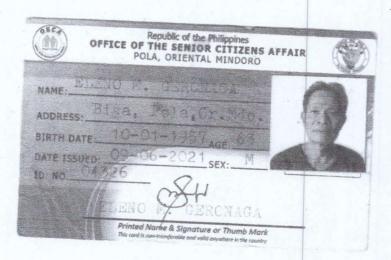
ITO AY NAGPAPATUNAY na ang lupang nasukat ay LOT NO. 2403- cad 957-D Pola Cadastre at LOT NO. 2430-cad 957-D Pola Cadastre ng Barangay Biga Pola Oriental Mindoro kung saan ito ay inuukupahan ng maraming residente.

Ang pagpapatunay na ito ay ipinagkaloob ngayong ika-24 ng Hunyo 2022 sa, dito sa Barangay Biga, Pola Oriental Mindoro para sa anumang usaping legal.

KGG. ELENOM. GERONAGA Punong Barangay

Inihanda ni:

MARICELA. MAGCAMIT Kalihim ng Barangay



### Benefits and Privileges under Republic Act No. 9994

- \* Free medical and dental, diagnostic & laboratory services in all government activities.
- \* 20% discount in purchase of medicine & dental device
- \* 20% discount in hotel, restourants, recreation conters, funeral partor and smalar stabilish
- \* 20% discount on theaters, cinema houses and concert halls, rec
- \* 20% discount on medical & dental services, diagnosts; and laboratory services in private facilities
- \* 20% discount in fore for domestic or, see and land transportation.
- \* 5% discount from public utilities for water and electric consumption. Only for the exclusive use of Senior Citizens; abuse of privileges is punishable by law.

WES STUDIO & DE RAMOS

HON. JENNIVEY M. CRUZ



February 7, 2022

### Mr. RODEL M. BOYLES

CENRO

Pasi, Socorro, Oriental Mindoro

Sir:

Good day!

This has reference to the previous request to conduct survey on Lot 2430 and Lot 2403, Cad 957-D Pola Cadastre Municipality of Pola, Oriental Mindoro which was already filed with complete requirements. As such, we are reiterating our request on this matter.

We hope for your consideration and immediate action.

Respectfully yours,

LEANDRO G. MAUSIG

President, Samahan ng Magkakapitbahay

09507594115





Jan Jan



### REPUBLIKA NG PILIPINAS KAGAWARAN NG KATARUNGAN PANGASIWAAN SA PATALAAN NG LUPAIN (LAND REGISTRATION AUTHORITY)

East Avenue corner N.I.A. Road Quezon City

### CERTIFICATION

### TO WHOM IT MAY CONCERN

This is to certify that after due verification of our available records, it was found that Lot 2403, Cad. 957-D Pola Cadastre, situated in Municipality of Pola, Province of Oriental Mindoro, has no record under Cadastral proceedings.

When the technical description was plotted, thru its tie line, by the Land Projection Section, this Authority, it does not appear to overlap with any previously plotted decreed and/or titled properties as confirmed and verified by the said Section.

This certification is issued upon request of Leandro M. Mausig of Buli, Pinamalayan, Oriental Mindoro. For reference purposes only.

IN WITNESS WHEREOF, we have hereunto set our hands and affixed the seal of this Authority this 14th day of March, 2022.

Verified by:

JONATHAN SUMPIADA

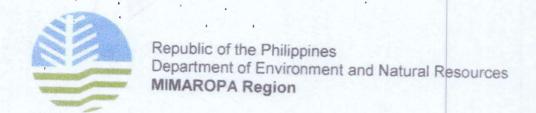
Examiner

FOR THE ADMINISTRATOR

RICARDO R. NILO

Chief

Cadastral Decree Section



SURVEY ORDER NO. 2002- 018

SUBJECT: PUBLIC LAND SUBDIVISION SURVEY OF LOT NOS. 2403 AND 2430 BOTH CAD-957-D, POLA CADASTRE SITUATED AT BARANGAY BIGA, POLA, ORIENTAL MINDORO

In the interest of service and in order to ensure the effective implementation of Public Land Subdivision Survey located in Barangay Biga, Pola, Oriental Mindoro, ENGR. REIAN D. BUENAFE is hereby directed to conduct the said survey and submit to this office the result of survey for record and monitoring purposes.

The conduct of the survey is hereby authorized subject to provisions of DENR Administrative Order (DAO) No. 2007-29, otherwise known as "Revised Regulations on Land Surveys" and its implementing procedure, DMC No. 2010-13 (Manual on Land Survey Procedures).

All expenses incurred thereof, shall be charged against the fund of PENR Office, Oriental Mindoro subject to usual accounting and auditing rules and regulations.

JUN 2 9 2022 SO ORDERED.

LORMELYN E. CLAUDIO, CESO IV Regional Executive Director





### REPUBLIKA NG PILIPINAS LALAWIGAN NG SILANGANG MINDORO BAYAN NG POLA BARANGAY BIGA

MUNICIPALITY OF TOLA DATE RECEIVED: OS BIJES TIME: 11:19 For By: 70000

### TANGGAPAN NG SANGGUNIAN BARANGAY

HALAW SA KATITIKAN NG PANGKARANING PAGPUPULONG NG SANGGUNIAN BARANGAY BIGA POLA ORIENTAL MINDORO NA GINANAP SA BULWAGA N NG BARANGAY BIGA POLA NOONG IKA-21 NG MAYO 2021.

### MGA DUMALO:

1. 2. 3.	KGG, ROSEMARIE I GEDONACA	Punong Barangay Baarangay Kagawad
4. 5. 6.	KGG. BERLITO M. LAURITAKGG. RANDY G. MASCARINAS	Barangay kagawad Barangay kagawad
7. 8.	KGG. BERNARDO R. JABAT SRKGG. ANITA A. ACAPULCO	

### RESOLUTION NO:09 Series: 2021

ISANG RESOLUSYON NG SANGGUNIANG BARANGAY NG BIGA POLA SILANGANG MINDORO MAGALANG NA HINIHILING SA SANGGUNIAN BAYAN NG POLA NA KATIGAN ANG HINIHILING NA PAGPAPATITULO NG MGA LOTENG KINATATAYUAN NG MGA TAHANANG MATATAGPUANSA BARANGAY BIGA POLA SILANGANG MINDORO.

SAPAGKAT, Ang samahan ng mga naninirahan sa Sityo Bagong Pook at Isok ng Brgy. Biga ay humigit kumulang sa 40 taong naninirahan sa public land na matatagpuan sa Brgy. Biga...

SAPAGKAT, Ang lahat na naninirahan sa public land na ito ay nagkaisa na hilingin sa barangay Biga at Pamahalaang Bayan na magkaroon ng kanya kanyang titulo na kung sino ang naninirahan.

SAPAGKAT, napag-alamanng Samahan ng mga naninirahan sa Sitio Bagong Pook at Isok na ito na ang lupang ito ay walang sinumang pribadong nagmamay-ari sang-ayon na rin sa municipal Assesor DENR at LRA.

SAPAGKAT, ito'y malaking kapakinabangan ng Samahan at lahat ng pamilyang naninirahan sa Sitio na ito kung malalagyan ng titulo sa kanya kanyang pangalan.

DAHIL DITO, ipinasya ng lahat na bumubuo ng Sangguniang Barangay ng Biga Pola Silangang na pagtibayin ang resolusyong magalang na hiniling sa Sangguniang Bayanng Pola na katnigan ang hinihiling na pagpatitulo ng mga loteng kinatatayuan ng mga tahanang matatagpuan sa barangay Biga Pola Silangang Mindoro.

IPINASYA PA RIN, na padalhan ng sipi ng resolusyong ito ang kinauukulang tanggapan para sa kanilang kabatiran at pag-aapruba.

KUNG KAYA'T, sa mungkahi ni kgd Ranilo T. Mayo na sinag-ayunan ng lahat ng kasaping dumalo, ang resolusyong ito ay ganap na pinagtibay.

PINAGPASYAHAN: Mayo 21, 2021

PINATUTUNAYAN KO ANG KATUMPAKAN NG RESOLUSYONG NASA ITAAS NITO.

MARICEL C. MAGCAMIT Kalihim ng Barangay

PINATUTUNAYANG GANAP NA PINAGPASYAHAN

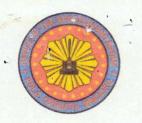
KGG. ELEMO M. GERONAGA Punong Barangay

Mean 1 May

mone

bernaga it

John Johnson



### Province of Oriental Mindoro MUNICIPALITY OF POLA

### OFFICE OF THE SANGGUNIANG BAYAN

29 June 2021

MR. RODEL M. BOYLES
OIC - CENRO
Pasi, Socorro Oriental Mindoro

Sir,

Respectfully forwarded to your good office a copy Municipal Resolution No. 2021-54, "Resolution supporting Barangay Biga Resolusyon No. 09 "Isang Resolusyon ng Sangguniang Barangay ng Biga Pola Silangang Mindoro Magalang na Hinihiling sa Sangguniang Bayan ng Pola na Katigan ang Hinihiling na Pagpapatitulo ng mga Loteng Kinatatayuan ng mga Tahanang Matatagpuan sa Barangay Biga Pola Silangang Mindoro" passed by this August body for your information.

Thank you!

"FOR THE SANGGUNIAN"

SHIELY D. VILLANUEVA Secretary to the Sanggunian

encl: as stated

1. Barangay Biga Resolusyon No. 09



### PROVINCE OF ORIENTAL MINDORO MUNICIPALITY OF POLA

### OFFICE OF THE SANGGUNIANG BAYAN

EXCERPTS FROM THE MINUTES OF THE REGULAR SESSION OF THE SANGGUNIANG BAYAN OF POLA, PROVINCE OF ORIENTAL MINDORO HELD ON THE 14<sup>th</sup> DAY OF JUNE, 2021 AT THE MUNICIPAL SESSION HALL.

### PRESENT:

Hon. Meynardo C. Axalan Ter     Hon. Marvin T. Rivera Ter	
2. Hon. Marvin T. Rivera	nporary Presiding Officer
3. Hon. Jerrymil S. Lincallo	SB Member
Louis I Landstille I NIVNE IT	-do-
5. Hon. Maria Ana Liza F. Montalbo	-do-
6. Hon. Wilson A. Soleto	-do-
7. Hon. Jerry F. Fetizanan  8. Hon Romel M. Bathan	-do-
8. Hon. Romel M. Bathan	-do-
9. Hon Leandro P Panganiban III	-do-
9. Hon. Leandro P. Panganiban, III	Liga ng mga Barangay SK Federation President
DEICHAR DUCKER	

### ON OFFICIAL BUSINESS:

### **MUNICIPAL RESOLUTION NO. 2021-54**

Sponsors: Hon. Jerry F. Fetizanan Committee on Legal Matters

RESOLUTION SUPPORTING BARANGAY BIGA RESOLUTION NO. 09 "ISANG RESOLUSYON NG SANGGUNIANG BARANGAY NG BIGA POLA SILANGANG MINDORO MAGALANG NA HINIHILING SA SANGGUNIANG BAYAN NG POLA NA KATIGAN ANG HINIHILING NA PAGPAPATITULO NG MGA LOTENG KINATATAYUAN NG MGA TAHANANG MATATAGPUAN SA BARANGAY BIGA POLA SILANGANG MINDORO"

WHEREAS, the Sangguniang Bayan of Pola on May 31, 2021 received Barangay Biga Resolusyon Blg. 09 Series 2021 – "Isang Resolusyon Ng Sangguniang Barangay Ng Biga Pola Silangang Mindoro Magalang Na Hinihiling Sa Sangguniang Bayan Ng Pola Na Katigan Ang Hinihiling Na Pagpapatitulo Ng Mga Loteng Kinatatayuan Ng Mga Tahanang Matatagpuan Sa Barangay Biga Pola Silangang Mindoro";

WHEREAS, according to the said resolution the residents of Sityo Bagong Pook and Isok of Barangay Biga whose houses were constructed in a public land, according to the Municipal Assessor, DENR and LRA, were united in their request to have the said public land titled into their own individual residential lots;

WHEREAS, this august body fully supports and endorses Barangay Biga Blg. 09 Series 2021 so that residents will be secured and comfortable in their own house and lot and improve their family's quality of living and a lifelong sense of fulfillment;

Nh,

(X)

NOW, THEREFORE, on motion of Hon. Jerry F. Fetizanan and by unanimous vote of all members present; be it -

RESOLVED, as it is hereby resolved by the Sangguniang Bayan of Pola, Province of Oriental Mindoro to support as it is hereby supporting Barangay Biga Resolution No. 09 "Isang Resolusyon ng Sangguniang Barangay ng Biga Pola Silangang Mindoro Magalang na Hinihiling sa Sangguniang Bayan ng Pola na Katigan ang Hinihiling na Pagpapatitulo ng mga Loteng Kinatatayuan ng mga Tahanang Matatagpuan sa Barangay Biga Pola Silangang Mindoro".

UNANIMOUSLY ADOPTED.

I HEREBY CERTIFY that the foregoing resolution was adopted by the Sangguniang Bayan in its regular session held on June 14, 2021.

SHIELY D. VILLANUEVA Secretary to the Sanggunian

ATTESTED & CERTIFIED TO BE DULY ADOPTED:

MEYNARDO C. AXALAN Temporary Presiding Officer

APPROVED: 06 - 22- 2021

JENNIFER M. CRU Municipal Mayor