

ENGR. CAROLINA I M. BALMORIA**Geodetic Engineer**

Brgy. Capiñahan, San Isidro, Leyte, Philippines

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**PERSONAL INFORMATION**

Date of Birth	October 30, 1999	Nationality	Filipino
Place of Birth	Calubian, Leyte	Civil Status	Single
Gender	Female		

EDUCATIONAL BACKGROUND

Visayas State University- Baybay Leyte Visca, Baybay City, 6525, Leyte Bachelor of Science in Geodetic Engineering	Aug 2018 – Aug 2023
Western Leyte College of Ormoc City, Inc. Science, Technology, Engineering and Mathematics A. Bonifacio St., Ormoc City, Leyte	Jun 2016 – Mar 2018
John F. Kennedy Memorial Foundation School Inc. Brgy. Crossing, San Isidro, Leyte	Jun 2012 – Mar 2016
San Isidro Central School Brgy. Capiñahan. San Isidro, Leyte	Jun 2006 – Mar 2012

ORGANIZATION AFFILIATIONS

Geodetic Engineers of the Philippines, Incorporated. Geodetic Engineers of the Philippines, Inc. – Regional VIII • Member	DECEMBER 2023
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SEMINARS AND TRAININGS

Updates on DENR Policies and Guidelines and E-survey Plans Seminar Geodetic Engineers of the Philippines – National Capital Region • Updates on survey plan preparations and DENR policies	JANUARY 2024
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- Land Administration Management System (LAMS) overview and E-survey features
- E-survey plan workshop

48TH Geodetic Engineers of the Philippines Inc. Annual Regional Convention February 2024

Geodetic Engineers of the Philippines, Inc. – Regional VIII

- Resource Speaker

SKILLS

- Comprehensive knowledge in AutoCAD, QGIS, Microsoft Office (Microsoft Word, Excel, PowerPoint), Manifest
- With knowledge in Survey Instruments (GNSS Receivers, Total Station)
- Proficient in drafting survey plans, maps, and other geospatial documents using AutoCAD
- Excellent Analytical Skills and Keen to Details
- Excellent communication and teamwork skills to collaborate with clients, colleagues, and stakeholders effectively.
- Flexible and can adapt to change easily.

WORK EXPERIENCE

- **Engineer I (Contract of Service)**

Department of Public Works and Highways Region VIII

Brgy. Baras, Palo, Leyte

- Assists in the preparation of parcellary survey of proposed location/vicinity of projects to determine the extent of affected parcels of land, structures and improvements.
- Assists in the preparation of parcellary survey data for each opening/new DPWH Infra projects.
- Assist in preparation of parcellary survey plan of project-affected structures, other structures and improvement for PAPs.
- Prepares complete survey returns of projects affected parcels for each opening/new DPWH Infra projects
- Perform miscellaneous and other assignments that may be assigned from time to time.

- **Engineer II (Contract of Service)**

Department of Environment and Natural Resources Region VIII

Sto. Niño Extension, Tacloban City, Leyte

- Cleansing of Digital Cadastral Database (DSDB) files;
 - Computation, and verification of Digital Cadastral Database (DCDB) files;
 - Assist in the research for additional files;
 - Performs other office task as may be assigned by immediate supervisor/s.
- **On-The-Job Training**
Entero's Surveying and Engineering Office
Brgy. Linao, Ormoc City, Leyte
 - Assisted the senior geodetic engineer in conducting field surveys, including setting up and operating surveying instruments such as total stations and GNSS receivers.
 - Participated in the collection and processing of geospatial data using surveying equipment and software, ensuring accuracy and precision in measurements.
 - Contributed to the preparation of survey plans, maps, and reports using CAD software.
 - Conducted research and data gathering to support surveying and engineering projects, including gathering information from public records, and conducting site visits.
 - Participated in client meetings and site visits to discuss project requirements and provide technical support.

CHARACTER REFERENCES

- **ENGR. ERLINDA ENTERO QUILANTANG**
Proprietor, Entero's Surveying and Engineering Office
Brgy. Linao, Ormoc City, Leyte, Philippines
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- **ENGR. BRYL ADAM G. DAGALEA**
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- **ENGR. MARTIN JAN E. MERCURIO**
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Baybay City, Leyte, Philippines
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