JOANNA MARIE S. CATINDIG

Civil Engineer

Al Maidan Tower 1, Diera, Dubai, UAE

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PROFESSIONAL SKILLS

- Efficient in AutoCAD and other computer application
- Knowledge in estimation of drawing plans and billing of quantities
- Knowledge in Pile Driving of Pre-Stresses Concrete and Tubular Steel Pipe Pile
- Experienced in Port Construction

EMPLOYMENT EXPERIENCE

 Project: Materials Receiving Facility for Phoenix Petroterminals and Industrial Park Corp.

Position: Field Engineer

Company: MARRA BUILDERS, INC. January 29, 2013 – May 9, 2014

Project: Construction of Jetty Port for Southbay Bulk Terminal Inc.

Position: Field Engineer

Company: MARRA BUILDERS, INC.

June 10, 2013 – March 25, 2014

Project: Tacloban Port Rehabilitation/Improvement – PHASE II Project

Position: Office Engineer

Company: MARRA BUILDERS, INC.

May 14, 2014 – June 2015

Project: Tacloban Port Rehabilitation/Improvement – PHASE III Project

Position: Site Engineer

Company: MARRA BUILDERS, INC.

June 2015 – September 2016

 Project: Supply and Installation of Inner and Corner Fenders and 35T Mooring Bollards for La Filipina Uy Gongco Corporation and Philippine Foremost Milling Corp. Private Port.

Position: Project-in-Charge

Company: MARRA BUILDERS, INC. September 6, 2016 – December 17, 2016

Project: Tacloban Port Expansion and Improvement Project –PHASE IV

Position: Project Engineer

Company: MARRA BUILDERS, INC. February 13, 2017 – April 4, 2018

Responsibilities:

- Inspects construction site daily and works with contractors to schedule deliveries.
- Prepares daily project status reports, field notes, customer reports and expense reports
- Controls documents for project
- Command and control of equipment's, labour force and materials at project site.
- Monitors the execution of the quality assurance program for conformance to project requirements.
- Handled cost-of-materials estimations, report and document tracking, project documentation, on-site project visits, invoice/agreement.
- Monitor construction throughout the duration of the project to ensure everything is progressing as planned.
- Knowledge of basic mathematical principles to determine what overall budget needs to be for a project to be done correctly
- Prepared reports that documented the construction process of a new building and submitted them to the proper government agencies.
- Ensure technical requirements defined in the contract are properly integrated in the engineering deliverables.

EDUCATIONAL BACKGROUD

Tertiary: Bulacan State University (BulSU) 2007-2012

City of Malolos, Bulacan

Bachelor of Science in Civil Engineering

Board Exam: Licensure Examination for Civil Engineers November 2012

Manila, Philippines

SEMINARS AND TRAINING ATTENDED

PERT/CPM as an Effective Project Management Tool and Realistic Productivity Rates/

Labor Cost Derivation

DEEDS Construct Plus Co.

Units 508-509, The Boni Tower, 602 Boni Avenue, Mandaluyong City, PH

May 12, 2018

AutoCAD 2018 2D/3D

CADVISION Engineering Techonologies

1955 C.M. Recto Ave., corner Morayta, Manila, PH

April 16 - 27, 2018

Project Management using Primavera P6 (Fundamental Training Course)

Nicodemus Construct-Design & Scheduling Institute

Nicodemus CDSI, Malolos City Bulacan, PH

April 28 - 29, 2018

Occupational Safety and Health Standards and DOLE Department Order 13, series of 1998

"Construction Safety Training"

San Miguel Corporation Tipolo, Mandaue City, Cebu, PH

March 23-27, 2015

Highway Design and Quality Control Seminar

Bulacan State University, City of Malolos, Bulacan, PH

February 22, 2012

Understanding Building Structures Seminar

Bulacan State University, City of Malolos, Bulacan, PH

February 15, 2012

Pre-cast Concrete and Pre-stressed Concrete Seminar

Freyssinet Filipinas Corporation, Brgy. Pungo Calumpit Bulacan, PH.

January 21, 2012

PERSONAL INFORMATION

Date of Birth: January 01, 1991

Place of Birth:

Age:

Civil Status:

Nationality:

Bulacan

27 y/o

Single

Filipino

I hereby certify that the above information is true and correct to the best of my knowledge and belief.