



RODBREN BAUTISTA

Civil Engineer

Summary

A Civil Engineer with 7 years of experience in construction industry who is eager to apply his academic foundation and relevant experience in practical setting. In my dedication to work I am fueled by a relentless commitment in bringing construction projects to life. My experience spans across a wide spectrum of construction including project management, project implementation, site supervision, quality control, actual construction work and construction safety for the following projects (Commercial, Condominium buildings, Railways, Civil Project and Industrial Buildings.)

Work History

Technical Engineer Facilitator (July 2023-December 2023)

Department of Social Welfare and Development, San Fernando City La Union, Philippines

- Prepare Project Plans and Proposals (Design and Material take off)
- Prepare Project Schedule
- Supervise Project Implementation
- Coordinate and direct subcontractors and workers for the proper execution of scope of works
- Manage and Control material consumption
- Monitors project implementation and quality assurance
- Check lay-out if correct and accurate

Civil/Viaduct Engineer (February 2022 - July 2023)

Sumitomo Mitsui Construction Co. Ltd. (International Company), Makati City, Philippines

- Successfully Completed Implementation of two-Span of Cast in Place Box Girder from ground improvement, erection of false work, rebarwork, formwork and concrete work.
- Monitors railway superstructure and substructure work
- Monitors and check lay-out, elevation and alignment of forms by total station and auto level
- Completed Implementation of erection of 10 viaduct piers from excavation rebarworks, formwork and concrete work for pile caps up to pier head
- Coordinate and direct subcontractors and workers for the proper execution of scope of works
- Manage and Control material consumption
- Monitors project implementation and quality assurance
- Assembly of Load Bearing Support System
- Fabrication and Installation of forms for slab, wingwall, pier head and pier column
- Concreting works for superstructure slab, Pier Column, Pier Head
- Rebarworks for slab, pier column, pier head, wingwall and foundation

Project Site/Field Engineer (June 2020 - December 2021)

Kajima Philippines Inc (International Company), Makati City Philippines

- Project Implementation of Industrial Projects Murata Factory and Denso Factory
- Supervision and Implementation of structural and architectural works
- Interpretation of drawing plans to skilled workers
- Quality control
- Preparation of shop drawings
- Coordinate and direct subcontractors and workers for the proper execution of scope of works
- Manage and Control material consumption
- Assembly of beam shuttering
- Assembly of forms for Columns, Matt Foundation and Beam
- Rebarworks for slab, beam and columns
- Erection of scaffolding and supports
- Ceiling work, Tile work, Painting work, (finishing work)
- Roofing sheet installation and truss assembly

Project Site/Field Engineer (May 2017 - January 2020)

FCLaranang Development Corporation, Baguio City Philippines

Project Implementation of Condominium and Commercial Building Projects Two Projects with 6 Storey and 6 Basement

- Supervision and Implementation of structural and architectural works
- Interpretation of drawing plans to skilled workers
- Preparation of shop drawings
- Preparation of rebar cutting list
- Coordinate and direct subcontractors and workers for the proper execution of scope of works
- Monitor and Implement design and specification
- Conduct material testing and quality control
- Assembly of beam shuttering
- Assembly of forms for Columns, Matt Foundation and Beam (structural work)
- Rebarworks for slab, beam and columns
- Erection of scaffolding and supports
- Ceiling work, Tile work, Painting work, (finishing work)

CONTACT

Phone Number 867-444-9174
Email rodbrenbautista.ce@gmail.com
Address: Gold City Yellowknife, NT, CA

EDUCATION

Saint Louis College
City of San Fernando, La Union
Philippines
Bachelor of Science in Civil
Engineering
SY 2011 - 2016

ELIGIBILITY

Licensed Civil Engineer
November 2016
Construction Occupational Safety
Officer II
March 2019
Computer Proficiency Exam Passer
December 2019

SKILLS

- Project Management
- Project Implementation
- 5 years in hands on Carpentry and Masonry
- 7 Years Experience in Construction
- Computer Operation
MS Office
AutoCad Software
MS Project
- Preparation of Detailed Estimates
- Preparation of Material Take off
- Knowledgeable in Construction Design and Standards
- Knowledgeable in Construction Methodologies
- Knowledgeable in Quality Control
- Knowledgeable in use of total station and Automatic level machine
- Knowledgeable in use of power tools (circular saw, grinder, drill, chipping gun, Plate compactor, walk behind 1t compactor)

LANGUAGE

English

CHARACTER REFERENCE

Mrs. Glorilita M. Castillo 867-447-0467
Mr. Brandon Castillo 780-983-2584
Mrs. Analyn Badua 867-445-4178