# CEDRIK BULIGAN REBUCAS

318 CPG North Tagbilaran City 6300

Bohol, Philippines

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Current Position: Project Engineer (Civil Works)

Position Applied: Site Engineer/Project Engineer (Civil works)



#### **Profile**

An accomplished, pro-active Civil Engineer with significant 13 years experience in constructions of Infrastructures, industrial, commercial, residential, institutional, medium rise and high-rise projects. Possesses extensive educational qualifications and experiences on site works. Recognized for strong adherence to quality control, quality assurance & safety with exceptional work ethics and an ability to work well as a leader or as a team member.

#### Qualifications

- Excellent working knowledge of computers.
- Deep knowledge and understanding of Civil Engineering and Structural Codes.
- Solid organizational, planning and problem-solving skills.
- Broad-based, professional level of construction management experience.
- Excellent interpersonal skills to effectively work with clients and consultants and communicate the impact of quality control & construction situations. Negotiate agreements & alternatives with consultants.
- Possession of strong product, technology and industry knowledge.
- Ability to provide over-arching results, recommendations and documentation.
- Ability to delegate tasks through clear and concise communication to junior team members.
- · Excellent interpersonal and communication skills.

#### Strength

Proven technical, interpersonal communication and training skills. Core competencies and professional strengths include:

Project Management Document Report Preparation Safety Compliance Project Development Project Scheduling Project Supervision Quality Control Personnel Oversight

## ❖ Employment History

CHAPO , Zalaq, Bahrain

Position: Project Engineer (Civil and Infrastructure) Duration: April 2019 - Present

Project: Al-Sahel Resort (External Works Division)

Area of responsibilities- Road Bridge 7, Two Level Round About, 4 Main Roads including services below, 4 Footbridges, Canal Outfall, Canal structures, Marine Works (beach and Groin).

- Conduct toolbox meeting with the Site Engineers, Supervisors, Safety officers, and Foremen concerning on Health &Safety related to ongoing and look ahead work programs, daily targets, and Quality Issues
- Generate monthly and 2 week-look ahead for schedules, materials, tools, manpower, concrete bookings and temporary facility site requirements.
- Subcontractors and other Discipline Site Coordination for the arrangement on the sequence of work.
- Material requisition to Purchasing Dept.
- Review shop drawings prior to submittal.
- Site Issues and irregularities to be monitored.
- Documentation of ongoing works, daily progress reports and Inspection Request.

### ♣ BIN OMRAN Doha, Qatar

Position: Senior Site Supervisor (Civil Works) Duration: February 2018 – April 2019

#### Project: NOH2 - Orbital Highways (Mechanically Stabilized Earth Wall Division)

- Conduct toolbox meeting with the Safety officers, foremen and workers concerning on Health &Safety, daily work programs, daily targets, and Quality Issues
- Supervise and control for backfilling on MSE wall Chainages.
- Supervise and control for delivery and installation of MSE wall panels.
- Supervise and control for Geostrap installation.
- Supervise and control on waterproofing works for wing walls and abutments.
- Supervise and control for fabrication of MSE wall panels.
- Supervise and control for distribution of equipments, materials and PPE.
- Documentation of ongoing works, daily progress and formulate two week look ahead for material request.
- Coordinate with QA/QC for inspections, Snaglist, and quality issues.

#### **♣ Qatari Diar Vinci Construction** Doha, Qatar

Position: Site Supervisor (Civil Works)

Duration: November 2016 – February 2018

#### Project: NOH2 - Orbital Highways (Junction 12 Main Bridges)

- Conduct toolbox meeting with the Safety officers, foremen and workers concerning on Health &Safety, daily work programs, daily targets, and Quality Issues.
- Supervise and control on waterproofing works.
- Supervise and control concreting works.
- Supervise and control Shuttering/De-shuttering works.
- Supervise and control for Scaffolding works and shoring tower erection/dismantle.
- Supervise and control Freyssinet(Duct installation, threading, Stressing and Grouting) works.
- Supervise and control for precast barrier installation.
- Supervise and control for general logistics.
- Interpret and implement approved drawings.
- Coordinate with Site Engineers for inspection and approval
- Designate foremen for daily works and daily target.
- Coordinate with Superiors for targets, instructions and guidelines.
- Supervise and control for finishing works and painting works

#### **Qatari Diar Vinci Construction** Doha, Qatar

Position: Site Supervisor (Civil Works)

Duration: Sept 2015 – November 2016

Project: NOH2 – Orbital Highways (Junction 4 Green Line Tunnel)

### **Duties and Responsibilities:**

- Conduct toolbox meeting with the Safety officers, foremen and workers concerning on Health &Safety, daily work programs, daily targets, and Quality Issues.
- Supervise and control on waterproofing works.
- Supervise and control concreting works.
- Supervise and control Shuttering/de-shuttering works.
- Supervise and control Steel works.
- Supervise and control for logistics.
- Supervise and control for precast barrier installation.
- Interpret and implement approved drawings.
- Coordinate with QA/QC for inspection and approval
- Designate foremen for daily works and daily target.
- Coordinate with Superiors for targets, instructions and guidelines.
- Supervise and control on finishing and painting works
- Coordinate with commissioning dept for Handover and snag list
- Organize rental materials for return to suppliers.

## **♣ Qatari Diar Vinci Construction** Doha, Qatar

Position: Water Proofing Site Supervisor Duration: Dec 2012 – Sept. 2015

Project: Sheraton Park Project

Duties and Responsibilities:

- Conduct orientation on workers and subcontractors for daily schedule of water proofing works.
- Conduct orientation with safety officers on workers and subcontractors regarding PPE, permits for specific activities and possible accident scenario.
- Carry out preparation on the areas to be waterproofed.
- Perform inspections on water proofing tools and equipments to be used on site.
- Verify calibrations on equipments and testing machine.
- Provide complete information to water proofing subcontractors in terms of approved drawings, specifications, and look ahead schedules.
- Direct supervision on implementation of waterproofing works on structures.(Raft Foundation, Retaining walls,Mini Piles, Water Tanks,Roof Slabs,)
- Coordinate with Civil/Structural works for schedules to avoid any delay.
- Inform other discipline on every waterproofing works on site to avoid any damage of water proofing and conflicting activities.
- Record every waterproofing ongoing activity.
- Monitor availability of waterproofing materials.
- Conduct material delivery inspection.
- Provide ITN/RFI for every stage of ongoing activities on site.
- Conduct testing on applied waterproofing on site.
- Provide reports on damage waterproofing and after repair of waterproofing.
- In occurrence of leaks, record and monitor behaviour of leak on waterproofed structure.
- · Record, monitor and supervise all injection works of waterproofing.

#### CITY ENGINEER'S OFFICE TAGBILARAN CITY, BOHOL, Philippines

Position: Infrastructure Consultant Engineer Duration: AUG 2011 – Nov 2012

**Project:** Tagbilaran City Infrastructure Projects

## **Duties and Responsibilities:**

- Advise in the formulation of designs, concepts and perspective infrastructure projects of the City of Tagbilaran;
- Advise in the conduct of research and prepare detailed design of projects and other supporting documents;
- Advise and render technical services in the implementation of projects;
- Conduct inspections and prepare progress reports of infrastructure(Roads, Bridges, Drainage system, Sea Walls, School buildings, Water Tanks) projects implemented;
- Recommend policy guidelines and other inputs for improving infrastructure development of the City of Tagiblaran; and
- Perform other duties as may be assigned by the immediate supervisor

## **AL LATIFIA TRADING & CONTRACTING** P.O. Box 57588 Riyadh, KSA

Position : Qa/Qc Engineer Duration: MAY 2009 to May 2011

Project: Construction of GOSI Office Park at Ghurnata, Riyadh, KSA amounting to SR 1.5 Billion

#### **Duties and Responsibilities:**

- Review and study the approved shop drawings, project specifications, approved materials, method statements and ACI, ASTM and AASHTO standards.
- Review and Prepare ITP'S and methods statements
- Inspection of excavation levels and cavity probing.
- Inspection of termite treatment procedures and mixing of chemical as per the approved specs for mixing.
- Inspection of Bituminous waterproofing works and procedures.
- Verify bar bending schedules provided by the Quantity Surveyor.

- Inspection of bored piles, raft foundation, columns, beams, slab, corbel, retaining wall, shear wall, stair case, construction joints, and elevator wall steel installations, setting-outs, and shuttering/ formworks( DOKA ,FUTURE).
- Making sure that prior to the consultant's inspections, the work is as per the approved drawings, complete, clear, safe, clean, and ready for inspection.
- Avoid any comments or major remarks that will cause rejection and delay any works.
- Assist the consultant on the time of inspection.
- Prevent the issuing of OBSERVATION NOTICE, SITE INSTRUCTION AND NON CONFORMANCE NOTICE from the consultants.
- Make checklist of pointers prior to inspection for every RFI (request for inspection).
- Record the fault in the site of every inspection to prevent it from occurring.
- · Give list of remarks and comment to site so they can rectify to avoid rejection from the consultants
- Daily reports for rejected inspection, deficiency and remarks.
- Conduct preparatory meeting with site engineer for every oncoming activity.
- Delivery inspection of precast panels in car park(double tees, single tees and Hollow Core)
- Precast plant inspection of rebar installation, concreting, tensioning, de-tensioning, steam curing and mold testing.
- Material delivery inspection of all civil works material.
- Monitor curing days for every structure poured.
- Collect samples for testing (metal samples (Reinforcement bars), concrete samples (cubes and cylinder), mechanical couplers, backfilling materials, CMU (CONCRETE MASONRY UNITS).
- Assure that only approved materials are being used and installed at the site.
- Assist and supervise Site Engineers to meet the quality and progress of the project.

## Municipality of Catigbian, Bohol

MATERIAL TESTING AND QUALITY CONTROL DEPARTMENT

Bohol, 1<sup>st</sup> District Engineering Office

**Duration:** March 16, 2009 – May 2009

Position: Laboratory technician
 Department of Public Works and Highways Catigbian Bohol, Philippines

#### **Duties and Responsibilities**

- Execute Materials Quality Control Inspection Plan based on the Government Technical Specification and Standard construction Procedure of the Projects.
- Assist and supervise materials testing in laboratory
- Testing of soil and soil aggregates
  - > Determination of moisture content.
  - > Particle Size analysis of soil.
  - > Determination of Liquid Limit, Plastic limit, Plasticity Index, and shrinkage limit.
  - Compaction test/ Moisture Density relation test.
  - > Determination of specific gravity of soil
  - California Bearing Ratio Test
  - Determination of specific gravity and absorption of Fine and Course Aggregates.
  - > Testing of Bituminous Materials and Bituminous mixture.
  - > Determination of slump of Portland cement concrete.
  - Determination of Strength of concrete compressive strength of cylindrical concrete specimens.
  - Determination of Flexural Strengths of Concrete Beams Specimen using third point method.
  - Determination of tensile Properties of Reinforcing Rebars
- Conduct testing of freshly mixed concrete; such as consistency (slump test), temperature, unit weight and type of cement.
- Inspections on batching plants and make sure that they follow the approved designed mixed for every class of concrete.
- Supervise and monitor concreting works.
- Assist, inspect and collect cylinder or cube samples during concreting works.
- Monitor records of concrete samples for testing schedule 7, 14, 21, 28 days.
- Monitor concrete curing procedure and curing days after the initial settlement of concrete.
- Conduct immediate testing if the materials delivered were not the one tested and passed specification

2) Position: OJT Laboratory Technician Duration: September 9,2008 – February 9, 2009

#### **Duties and Responsibilities:**

- ID the samples disembark in the laboratory with their corresponding contractor and projects.
- Schedule the Testing of Materials so that both parties present during testing of materials.
- Conduct the testing with both parties present as enumerated.
- Testing of soil and soil aggregates
  - > Determination of moisture content.
  - Particle Size analysis of soil.
  - > Determination of Liquid Limit, Plastic limit, Plasticity Index, and shrinkage limit.
  - Compaction test/ Moisture Density relation test.
  - Determination of specific gravity of aggregates
  - Determination of specific gravity and absorption of Fine and Course Aggregates.
  - > Testing of Bituminous Materials and Bituminous mixture.
  - > Determination of slump of Portland cement concrete.
  - Determination of Strength of concrete compressive strength of cylindrical concrete specimens.
  - Determination of Flexural Strengths of Concrete Beams Specimen using third point method.
  - > Field density test by nuclear density test or sand cone method.
  - Determination of tensile and chemical Properties of Reinforcing rebar's.
  - Coring of asphalt pavement and Portland concrete pavement for thickness determination

## **AVP TRADING and CONSTRUCTION**

Sevilla, Bohol, Philippines

Position : Leadman - Intake Structure Duration: August 2006 - Feb 2007

Project: 2.5MW BOHECO - Sevilla Hydro Power Plant at Ewon, Sevilla, Bohol, Philippines

#### **Duties and Responsibilities:**

- Study Plans and Specification.
- Estimate plans to determine the exact quantity of materials needed.
- Evaluate and the activity as per the look ahead schedule.
- Organized a meeting weekly for briefing of weekly schedule.
- Lead all activities occurring in your field of responsibility with the supervision and monitoring.
  - Equipment check and briefing for safety daily.
  - Lay outing exact setting out and dimension.
  - Base preparation for footings and pavements.
  - > Rebar installation
  - > Installations of Form works.
  - Supervise during concrete pouring.
  - Make a statement for progress reports

## **DN DISTRIBUTIONS CENTER, INC.**

201 Corrales Ext., Cagayan De Oro City, Philippines

Position: Sales Engineer Duration: June-August 2006

#### **Duties and Responsibilities:**

· Product selling & marketing

Estimate and Quotation

## **PROVINCIAL ENGINEERING OFFICE**

Construction and Planning Division Malaybalay City, Bukidnon, Philippines

Position: Cadet Engineer Duration: 2004

## **Professional Affiliations And Certifications**

LICENSED CIVIL ENGINEER – Republic of the Philippines Professional Regulation Commission Number: 0112195

- Member, Philippine Institute of Civil Engineers Incorporated, Cebu Chapter, Philippines
- Fire Warden DISS
- Lifting Supervisor- DISS (expires on: 2021-04-25)
- Basic First Aid -May 4, 2019ho

### **Trainings and Certificates**

1). Leadership Training September – October 2006

2). **AutoCAD**, Microcadd Technologies June – August 2005

#### **Educational Attainment**

### **BACHELOR OF SCIENCE in CIVIL ENGINEERING**

University of Bohol

Tagbilaran City, Bohol, Philippines

Graduated: October 2005

### SAN ISIDRO COLLEGE, High School Department

Malaybalay City, Bukidnon, Philippines Secondary Level

March 1999

#### **Personal Information**

Name : Cedrik Buligan Rebucas

Age : 38 years old Birthday : May 14, 1982 Contact Number : +97334130853

E-mail Address : cedrik\_rebucas@yahoo.com

Home Address : 318 CPG North Tagbilaran City,6300, Bohol Philippines

Passport Number: P8823421A Residency Permit Number: 821391623 Validity Period: 26 Oct 2020

Qatar Driving License Validity: 2022-08-27

Nationality : Filipino, Male Civil Status : Married

Spouse Name : Jan Noche Tirol Rebucas

Dependent : Zara Jessica T. Rebucas, Jesse Nicolas T. Rebucas

#### **Character References**

#### 1). Onder Akim

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#### 3). Milan Melicharek

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#### 4). Rommel Bobis

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## 5). Engr. Liberato H. Lupot Jr

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#### **Declaration**

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

#### **CEDRIK REBUCAS**