

RYAN FAJARDO

Career Objectives:

A highly skilled Civil QA/QC with an over 12yrs of success in Quality and Engineering works experience. Knowledge of quality assurance activities, recommending and implementing corrective actions, providing accurate documentation for the project, and ensuring overall in compliance. Knowledge in quality control activities including inspections, testing's, witnessing and ensuring that deliverables comply with quality requirements.

To prove and utilize my skills effectively and efficiently to provide impetus to my career in the process of achieving organizational goals in civil work.

Personal Qualification/Skills

- Proficient of computer application (in MS EXCEL, WORD, Power Point).
- Expert in field works and documentation.
- Have a solid experience of various type of Quality control inspection.
- Fully conversant in Engineering, methods statement, Inspection and test Plan.
- Deep knowledge of Project Implementation/ monitoring/ supervising.
- Great knowledge of different types of civil works.
- Has a good oral & written communication skill.
- Has a well-rounded, organized and goal-oriented person.
- An active and multidimensional learner.
- Have Bahrain driving license.

Achievement

- Completion of Project in Wadi Al Buhair Roads & Infra works, grading & Stormwater works in Riffa Bahrain.
- Completed the Project in Aldur Phase 2 Independent Water and Power Project in Bahrain.
- Completed the Project of Alba Power Station-5 foundations, civil works, and Underground works in Bahrain.
- Completed up to closed out stage of Hamad Airport Parking Stand project in Qatar.
- Handing over and closed out of Salwa Resort (Marine Works)- Breakwater & beaches project in Qatar.
- From Excavation, structural, finishing stage up to punch listing of Four Seasons Hotel project in Bahrain.
- Finished & completed for handing over to client for the condominium project in Pasig City.

Experiences

5. Company: SKD Group of Companies; (SKD) Contracting

Date Joined: March 2,2019 to March 5, 2024

Position/Designation: **Qa/Qc Engineer**



Purok 2A, Delcho Homes
Subdivision, North Poblacion
Maramag Bukidnon

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Ryan Fajardo.75

PERSONAL INFORMATION

Age: 40 years old
Birthplace: Medellin, Cebu
Sex: Male
Date of Birth: July 31, 1983
Weight: 142 lbs
Civil Status: Married
Height: 5'5"
Religion: Iglesia ni Cristo
SSS No.: 33-9643266-4
Citizenship: Filipino
Phil. Passport no.: P5841844A
Philippines Address: Purok 2, North Poblacion Maramag Bukidnon
Language Spoken: English, Filipino, Cebuano, Tagalog



SKD GROUP
SAYED KADHEM AL DURAZI & SONS CO. BSC. (CI)
شركة كادهم السعدرازي و اولاده للتجارة والبناء

1st Project Name: Sub-con of Aldur Phase 2 Independent Water and Power Project

EPC Contractor: SEPCO III Construction Company

Client: HAYA Power and Desalination Company

Consultant: ILF Consulting Engineers

Date Started: March 2, 2019 to Jan.03, 2022

2nd Project Name: Wadi Al Buhair Roads & Infrastructure Works Stage-1, Grading and Stormwater Works

Client: Ministry of Works (MoWMAUP)

Consultant: AECOM Middle East Limited

Dated Started: January 3, 2022- to March 5, 2024

Job Profile (Responsibilities include but are not limited to :)

-  To ensure quality control systems are implemented in the project.
-  To prepare & submit MS, ITP, MAC related to particular activities in the project and submit to consultant for approval.
-  To raised IR, RFI, MIR and submit to consultant along with supporting documents.
-  To maintain and monitor register log (i.e. test log, IR log, concrete log) and other related QC register. And ensure daily updated.
-  To ensure and do surveillance on site activity and report if any non-conformance works executed. And raise NCR.
-  Carry out inspections on site with consultant and ensure to get an approval prior proceeding next activity.
-  To check & ensure site activities has followed the approved method statement, ITP, drawings & specifications.
-  Conduct Inspection of following works [Stormwater pipelines, earthworks, excavation, blinding, paving blocks, Asphalt works (sub base, road base, Asphalt base course, Asphalt wearing course).
-  To do site material inspections which delivered & to use in project with liaise to the Consultant.
-  To coordinate with 3rd party laboratory for site field testing required.



4. Company: Nass Contracting Company

Date Joined: July 1, 2017 to Feb.5, 2019

Position/Designation: **Qa/Qc Engineer**

Project Name: Alba Power Station 5 1800 MW - Civil Work/ Bahrain

EPC Contractor: GAMA Engineering and Contracting

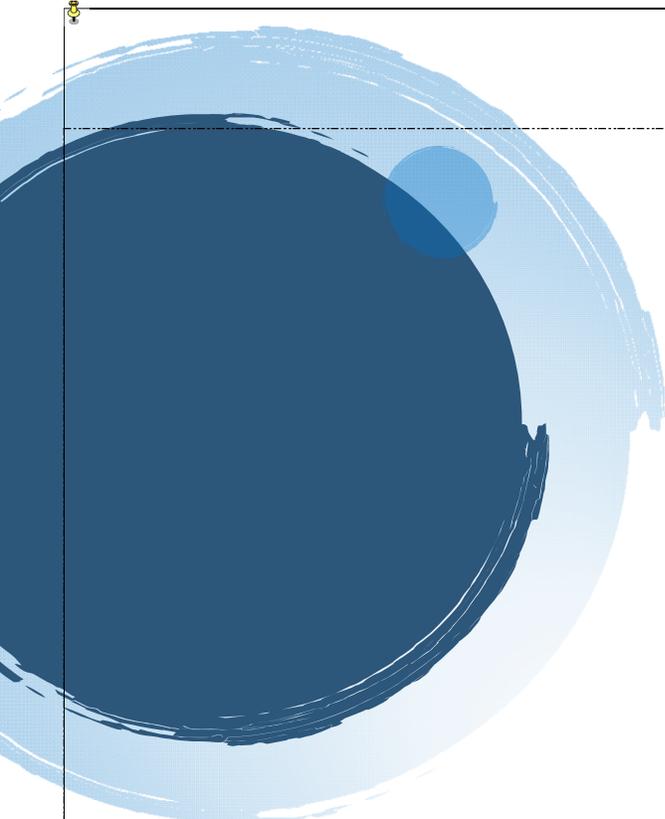
Client: Aluminum Bahrain B.S.C. (ALBA)

Consultant: ESBI International

Date Started: July 1, 2017 to Feb.5, 2019

Job Profile (Responsibilities include but are not limited to :)

-  To ensure quality control systems are maintained in accordance with recognized working practices and the Company's Quality Control Manual.
-  To do daily site inspections with consultant of any activities done prior to proceed next stage and to ensure was performed as per requirement and standard.
-  To coordinate with 3rd party laboratory for site field testing required
-  Prepare & submit NFI/IR and other documents pertaining to Inspection.
-  Receive details of site test/trials carried out and that the methods



- used to achieve such information have been correctly applied.
- ✚ To check specifications & drawing details and to discuss with consultant if any doubt and discrepancies.
- ✚ To discuss site field test readings/results with consultant and to ensure his understanding of the same.
- ✚ To collect all relevant information in accordance with contract completion procedures for purposes of maintaining Services records as detained within the Company's Quality Control Procedures.
- ✚ To ensure and monitor all site equipment's is correctly used, stored, maintained and re-calibrated within the parameters laid down in the relevant Quality Control Procedure.
- ✚ To maintain a register of all the site equipment as laid down in the relevant Quality Control Procedure.
- ✚ To stop/solve any job that considers is being done contrary to normal working practice or does not conform to the Company's Quality Control Procedures.
- ✚ Supervisions received/general guidance from Qa/Qc Manager, Project Manager.
- ✚ On behalf of the Qa/Qc Manager, give technical advice, make recommendations and where required oversee the practical aspects of checking accuracy, testing, recording important data and correct application/use of materials.

3. Company: (BESIX)-Six Construct Limited, Bahrain & Qatar

Dated Joined: February 19, 2012 to May 31, 2017

Position/Designation: **Qa/Qc Engineer**

1st Project Name: **Four Seasons Hotel- 48 Storey/ Bahrain**

Client: Signature Hotels Management

Consultant: COWI Gulf

Specialization: International building & civil engineering contractors

Date Started: February 19, 2012 – October 7, 2014

2nd Project Name: **Salwa Resort (Marine Works)-Breakwater &beaches/Qatar**

Client: Private Engineering Office

Consultant: Dar Al-Handasah (Shair and Partners)

Date Started: October 8, 2014 to March 11, 2016

3rd Project Name: **HIA Extension of Taxiways and Parking stands/ Qatar**

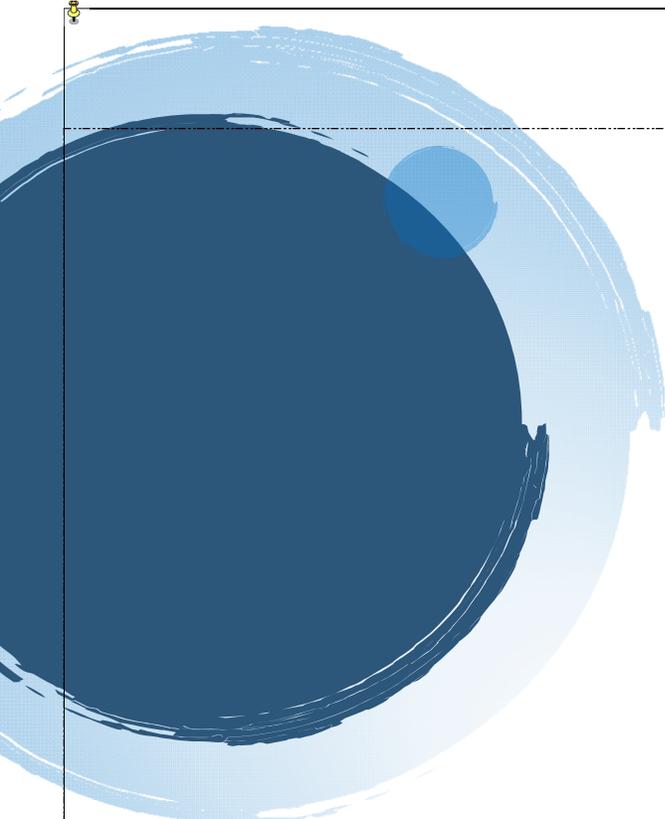
Client: Hamad International Airport (HIA)

Consultant: Dar Al-Handasah (Shair and Partners)

Date Started: March 12, 2016 to May 31, 2017

Job Profile (Responsibilities include but are not limited to :)

- ✚ Prepare RFI/IR and other documents pertaining to Inspection.
- ✚ Conduct Inspections on Earthworks, Subgrade, Subbase, Basecourse, Portland Cement Concrete pavement.
- ✚ To conduct inspections on Quay wall Installations such as geotextile, armour rocks, 50/150 aggregates, quarry run, quay wall blocks.
- ✚ Carry out Inspections on quay wall block formworks, rebar, and monitored the concreting works and checked the concrete suitability test.
- ✚ Carry out inspections such as infrastructure works, earthworks, to witness (Field density test, plate load test, concrete suitability test, rebar test)
- ✚ To witness and inspect concrete trial mix, compaction test, MDD



- proctor, CBR, CPT.
- ✚ Conduct Inspection on building structures such as waterproofing, rebar, formworks, and concreting and MEP services. Ensure as per requirements.
- ✚ To witness & inspect earthworks, backfilling, compaction test, road works such as base course, asphalt.
- ✚ To inspect the works and materials with respect to specifications, latest approved drawings and approved relevant documents.
- ✚ To carry out inspections with the consultant, witnessing, monitoring, all as per the requirements of Inspection and Test Plan (ITP).
- ✚ To liaise with the Consultant when required to carry out inspection and obtain approval as per ITP for relevant activity.
- ✚ To assist and advise the construction team to ensure adherence to the drawings, specifications and procedures.
- ✚ Ensures that proper and effective coordination is developed with sub-contractors and consultants in relation to inspections and Quality control procedures.
- ✚ To be vigilant and active on site and to pick-up deficiencies, faults, non-compliance of any work on the job site, and report immediately to Qa/Qc manager, otherwise to the concerned personnel and initiate to rectify/correct the work.
- ✚ To check and verify that the latest approved documents are being employed at the work place on site. Only drawings stamped 'For Construction' are at the work place and must be latest revision.
- ✚ To ensure 'Safety' is practiced on site. Any safety hazard noticed will be reported immediately to safety officer or personnel concerned on site.



Joannou & Paraskevaides
(Overseas) Limited

2. Company: JOANNOU & PARASKEVAIDES (overseas) Ltd. QATAR

Date Joined: March 28, 2009 to Oct. 28, 2010

Position/Designation: **QC-Site Engineer**

Project Name: **Al Wakra Hospital Buildings & Infra Works/ Qatar**

Client: **Public Works Authority (ASHGHAL)**

Consultant: **GHD Engineering**

Specialization: **International building & civil engineering contractors**

Date Started: **March 28, 2009 to Oct. 28, 2010**

Job Profile (Responsibilities include but are not limited to :)

- ✚ Implement and supervise the activities under my responsibility and ensure that the work is being done as per required plans and specifications.
- ✚ Oversee and monitor infrastructures works under my area of responsibility.
- ✚ Plan daily activities and weekly look ahead programs of manpower, materials, & equipment.
- ✚ Coordinates with section engineer and also to construction manager any change of works based on plans and shop drawings.
- ✚ Supervised and monitor ASPHALT works, road works, preparations, FDT, and levels.
- ✚ Check and monitor road Curbstones' & Edge kerbs work and backfilling works.
- ✚ Coordinate sub-contractor under my area of responsibility.
- ✚ Reports any discrepancy of plans to actual condition.
- ✚ Review plans prior to implementation.



- ✚ Ensure safety procedure and followed at the course of execution.
- ✚ Conduct field density test with the site laboratory and ensure that will be passed.
- ✚ Accordance with the percent density required.
- ✚ Conduct Inspection with the consultant in times of site inspections.

1. Company: D.M. CONSUNJI INC. ENGINEERS & CONTRACTORS (DMCI)

Date Joined: March 20, 2007- February 28, 2009

Position/Designation: **Field Supervisor**

Project Name: **12 Five-Storey Condominium Buildings with Amenities**

Location: Dr. Sixto Antonio ave. Caniogan Pasig City

Specialization: Engineering-civil/Construction

Industry: Construction/building/Engineering

Date Started: March 20, 2007- February 28, 2009

Job Profile (Responsibilities include but are not limited to :)

- ✚ Execute and monitors a particular phase of work with respect to sequence, plans schedule.
- ✚ Coordinates with superintendent of any variations change in work method that may arise during constructions based on plans and shop drawings.
- ✚ Implement effective usage of labor, material, and equipment to increase productivity of resources at his disposal. Trains and develop skills efficiency of workers under my command.
- ✚ Responsible in setting up strict compliance with safety practices, internal policies, rules and regulations of the company.
- ✚ Conduct Inspection of Rebar's installed before the concreting of structure.
- ✚ Supervise & monitor of structural work, formworks, concreting and architectural works.
- ✚ Conduct punch listing, snagging.

Academic Qualification

COLLEGE/DEGREE	DATE GRADUATED
Bachelor of Science in CIVIL ENGINEERING Eastern Visayas State University Tacloban City, Leyte	March 28, 2005
SECONDARY Bocboc National High School Bocboc Don Carlos Bukidnon	March 30, 2000
ELEMENTARY Punta Elementary School Punta, Ormoc City	March 29, 1996

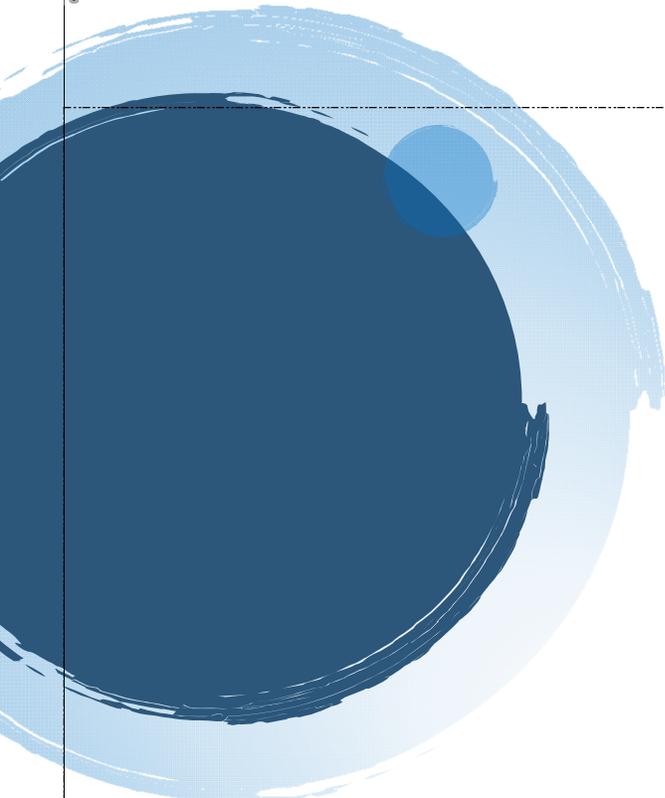
Professional Affiliation

- ✚ Member, Philippine Institute of Civil Engineering
EVSU Tacloban City Student Chapter
- ✚ Member, College of Engineering Student Union
EVSU Tacloban City Student Chapter

Training and Seminars Attended

Confined Space Entry & Rescue

UNI Training Institute



*Confined Space Training & Seminars
(Certificate of Completion)*

*Car maintenance & Trouble shooting,
Defensive Driving, R.A. 4136 LTO & TCP*

*Basic Life Support Course
(CPR, AED, & First Aid)*

*Quality Work Life Seminar
(Team Building & Value Enhancement)
conducted by DMCI HRD*

*Health, Safety & Environment
(Do's and Don'ts in Safety & Health)
ISO Principles and Processes*

(Held by Bahrain Ministry)

March 23 & 24, 2023

ENERTECH Qatar

Doha, Qatar

October 20, 2016

Odyssey Driving School

Velez st. Cagayan De Oro city

November 20, 2010

Hamad International Training Center

Doha, Qatar

August 3-4, 2010

Cloud 9 sports & Leisure Club

Antipolo City

February 2-3. 2008

DMCI Training Room

June 2, 200

DMCI Conference Room

April, 2007

References

[Available upon request.]

