

CURRICULUM VITAE

CONTACT DETAILS

Name: Cecil M. Alfaro
Address: 1640 San Jose, Patag, Sta. Maria, Bulacan, Philippines
Mobile: 0553312309
E-mail Address: cmalfaro357@gmail.com, alfaro.cecil@ymail.com
Portfolio: <https://sites.google.com/view/cecil-alfaro/home>



PERSONAL PROFILE

Seeking a management position with over 28 years of success in quality assurance and quality control engineering for civil and structural construction. Ability to lead a team, performed and directed a variety of activities, meet deadlines, attention to detail, guided inspection, examination, testing procedure to the structure inspected and demonstrated capabilities in the following functions like planning inspection, evaluating the validity and acceptance, reporting and documentations. I have contributed, managed and completed large scale greenfield and brownfield projects on time, on budget and with high quality standards. I have worked in FEED, EPC, EPCM, EPIC and PMC companies. These include the never ending promotion of total quality management program and ISO 9001 standard implementation. Excellent working knowledge of company safety standard policies, auditing, procedures, codes and standard and specification. Productive, multi-task oriented, adapt well to change, good work ethics and meticulousness. Excellent troubleshooting, problem-solving, and decision-making skills. Trained as a multi-discipline inspector with broad knowledge in welding, piping, MEPS and architectural works. Working knowledge of Word, Excel, Windows, E-mail and Internet.

EDUCATION

Western Mindanao State University, Philippines
B. S. Civil Engineering
Certified ISO 9001:2015 QMS Auditor / Lead Auditor

*Key Skills: TQM, ISO, Audit, QA, QC
Inspection, Testing, Code,
Standard & Specification*

PROFESSIONAL EXPERIENCE

Construction & Road Services Est., P.O Box 346, Dammam, 31411, K.S.A

Feb 2019-Present

Project Handle: SDHOP Site Development Increment I
Site QA/QC Manager (Aramco Approved)

- ❖ Particular responsibility for reviewing and researching the procurement documents, quality manual, project technical specifications, drawings, reference codes, standards (SAEP, SAES, SAMSS, SASO, SASD, PCI, Schedule Q, ACI, ASTM, AASHTO, BS, AWS), applicable procedure, and instruction requirement of the organization.
- ❖ Reviewed and implemented Inspection Test Plan (ITP) and checklist to ensure work flow compliance is met accordingly.
- ❖ Conducted in-process and final inspection, examination, testing procedure to the item inspected and demonstrated capabilities in the following function like planning inspection, evaluating the validity and acceptance, reporting and documentations.
- ❖ Attend weekly progress meetings, semi-annual management review meeting (MRM), chaired weekly quality meetings and response the 15 & 60% procurement and construction third party audit of the client.
- ❖ Generate Project Quality Plan for the project. Submitted Quarterly Customer Satisfaction Survey for client review. Monthly Quality Management Report (MQMR) and Project Quality Index (PQI) on a monthly basis. Logbook Entry (LBE) closing and NCR issuance and closing as per Schedule Q. Achieved the target code A in most of the submittals for approval and PQI of 99.1% as the highest rating in a month against the requirement of 94% with an overall rating of 95.04% of the project duration.
- ❖ Recruit, trained, developed and managed a team of QA/QC personnel to oversee, inspect the quality activities of the project. Conduct training and tool box talk to all QC personnel.
- ❖ Provided quality matters interpretations, technical and administrative assistance to project management.
- ❖ Audited calibration records of equipment, measuring devices and inspection gages.
- ❖ Inspected and monitored site activities like permanent material receiving and accessories inspection, pre-construction inspection and final inspection of all road construction activities.

Qanbar Dywidag Precast Co. Ltd., P.O Box 515, Jubail 31951 K.S.A

May 2016-Dec 2018

Project Handle: Aramco Dhahran Housing Community Project (Package 7) – Main contractor Khonaini
600 Villa SABIC Housing Project – Main contractor Azmeel

Site QC Manager (Aramco Approved)

- ❖ Particular responsibility for reviewing and researching the procurement documents, quality manual, project technical specifications, drawings, reference codes, standards (SAEP, SAES, SAMSS, SASO, SASD, PCI, Schedule Q, ACI, ASTM, AASHTO, BS, AWS), applicable procedure, and instruction requirement of the organization.
- ❖ Reviewed and implemented Inspection Test Plan (ITP) and checklist to ensure work flow compliance is met accordingly.
- ❖ Conducted in-process and final inspection, examination, testing procedure to the item inspected and demonstrated capabilities in the following function like planning inspection, evaluating the validity and acceptance, reporting and documentations.
- ❖ Recruit, trained, developed and managed a team of QA/QC personnel to oversee, inspect the quality activities of the project.
- ❖ Provided quality matters interpretations, technical and administrative assistance to project management.
- ❖ Audited calibration records of equipment, measuring devices and inspection gages.
- ❖ Inspected and monitored on-going precast fabrication activities for architectural finish from setting of formworks to the desired finish like sandblasting and other finishes like white or colored panels.
- ❖ Inspected and monitored site activities like precast panel material receiving and accessories inspection, pre-installation inspection, erection and alignment inspection and final surface inspection.

SRK Consulting (PTY) Ltd, Blantyre, Malawi, Africa

Jul 2013-Feb. 2016

Quality Manager (Rail Track)

Project Handle: 140 + 90 km. Nacala Corridor Railway Project

- ❖ Particular responsibility for reviewing and researching the procurement documents, quality manual, project technical specifications, drawings, reference codes, standards, applicable procedure, and instruction requirement of the organization.
- ❖ Reviewed and implemented Quality Control Inspection Plan (QCIP), Inspection Test Plan (ITP) and checklist to ensure work flow compliance is met accordingly.
- ❖ Conducted in-process and final inspection, examination, testing procedure to the item inspected and demonstrated capabilities in the following function like planning inspection, evaluating the validity and acceptance, reporting and documentations.
- ❖ Audited construction site proper documentations if present before and during construction work.
- ❖ Provided quality matters interpretations, technical and administrative assistance to project management.
- ❖ Audited calibration records of equipment, measuring devices and inspection gages.
- ❖ Generated audit inspection report (AIF) and/or nonconformance reports to the findings, give recommendations, corrective action and preventive measures to avoid reoccurrence.
- ❖ Inspected and monitored on-going construction stages of the drainage system (precast & cast-in-situ culvert), 28 no. of 400 to 600 meter length railway bridges (cast-in-situ piles, pile cap, column pier, pier cap, precast pre-stressed girder, abutment, precast deck slab, cast-in-situ slab & wall, rail track foundation (grading, leveling, sloping), sleeper concrete precast fabrication and installation (spacing, alignment & fastening), rail fabrication (flush butt & exothermic weld) and installation (horizontal & vertical alignment, fastening), ballast installation (gradation) and compaction (profiling).

Shimizu Corporation, Donggi Senoro, Sulawesi, Indonesia

April 2012-May 2013

QA/QC Manager

Project Handle: Donggi Senoro LNG Greenfield Project – Main contractor JGC

- ❖ Particular responsibility for reviewing and researching the procurement documents, quality manual, project technical specifications, drawings, reference codes, standards, applicable procedure, and instruction requirement of the organization.
- ❖ Managed Quality Management System.
- ❖ Developed and implemented Project Quality Plan identifying key procedures and monitor implementation.
- ❖ Developed and implemented Quality Control Inspection Plan (QCIP), Inspection Test Plan (ITP) and Checklist to ensure work flow compliance is met accordingly.
- ❖ Convened pre-inspection meeting (PIM) commented and approved ITP's prior to project start up.
- ❖ Monitored and analyzed in-process and final inspection, examination, testing procedure to the item inspected and demonstrated capabilities in the following function like planning inspection, evaluating the validity and acceptance, reporting and documentations.

- ❖ Recruit, trained, developed and managed a team of 20 QA/QC personnel to oversee, inspect the quality activities of the project.
- ❖ Attended client project productivity, quality and safety management meetings.
- ❖ Responded all scheduled internal and external audits in compliance with the project requirements and submitted results for management review action.
- ❖ Provided quality matters interpretations, technical and administrative assistance to project management.
- ❖ Audited QA/QC documentations, calibration records of equipment, measuring devices and inspection gages.
- ❖ Generated nonconformance reports to the findings, give recommendations, corrective action and preventive measures to avoid reoccurrence.
- ❖ Analyzed and resolved quality information and issues like client complained, non-conformities and site audit results.
- ❖ Furnished and reported Key Performance Indicator (KPI) ensuring the project is defined, measured, monitored and actions taken for any identified gap.
- ❖ Monitored, checked and compiled all quality documentations and successfully handed over to the client.
- ❖ Inspected and monitored on-going construction stages of 800mm thick wall by 90m diameter and 40m tall LNG Cryogenic Pre-stressed Tank using DOKA formworks, Combined Concrete & Steel Pipe Racks, Equipments and Utility Foundations.

PRODECO (Property Development Company) Ltd

Onne Port Area, Oil & Gas Free Zone, River State, Nigeria

Oct 2008-Feb 2012

QA/QC Engineer (Lead)

Project Handle: Residential Bldg, 750m Jetty Berth(offshore), 7 Storey Bldg., Warehouses, Water Treatment Plant, 3x6 Storey Bldg. at Heliconia Park, NLNG Road Construction and other various projects. Client: Nigerian Port Authority, Total, Chevron, Exxon Mobil, Baker Hughes and Intels.

- ❖ Particular responsibility for reviewing and researching the procurement documents, quality manual, project technical specifications, FEED, drawings, reference codes, standards, applicable procedure, and instruction requirement of the organization.
- ❖ Developed and implemented Quality Control Inspection Plan (QCIP), Inspection Test Plan (ITP) and Checklist to ensure work flow compliance is met accordingly.
- ❖ Monitored and analyzed in-process and final inspection, examination, testing procedure to the item inspected and demonstrated capabilities in the following function like planning inspection, evaluating the validity and acceptance, reporting and documentations.
- ❖ Recruit, trained, developed and managed a team of 34 QA/QC personnel to oversee the project quality activities.
- ❖ Provided quality matters interpretations, technical and administrative assistance to project management.
- ❖ Audited QA/QC documentations, calibration records of equipment, measuring devices and inspection gages.
- ❖ Generated nonconformance reports to the findings, give recommendations, corrective action and preventive measures to avoid reoccurrence.
- ❖ Furnished trend analysis reports all major deficiency to prevent reoccurrence, save time and accumulated cost.
- ❖ Inspected construction of bentonite slurry pond, guide wall, pile caps, tie rod installation, sand cement stabilization, vibro concrete column, bollard/fender installation and slabs for 850 meter Jetty/Pier
- ❖ Inspected piling subcontractor in excavation of 25 meter depth front and back diaphragm wall foundation using Kelly guide and grab crane with bucket sizes of 1.2m x 2.0m. Installation of prefabricated reinforcement and concrete pouring using 0.2m diameter submerged steel pipes. Soil cement drilling/soil boring pile by using drilling/rotating crane injecting cement grout to prevent underground soil pressure.
- ❖ Conducted inspection on asphalt plant by verifying the type and amount of materials in used, acceptance test of materials, proportions (mix design), batching and mixing, check accuracy of batching devices, and all equipment working conditions.
- ❖ Inspected construction of major asphalt roads from sub grade preparation (line & grade, grade leveling, compaction & test), 300mm thick sand cement stabilization sub base course (leveling, compaction, curing & test), 100mm thick base course (leveling & compaction), bitumen primer (even spraying & uniformity), 60mm thick asphalt base course (temperature, alignment, grade, texture, leveling & compaction), bitumen tack coat (even spraying) and 40mm thick asphalt wearing course (temperature, alignment, grade, texture, leveling & compaction). Checked for final level if within tolerance, take core samples to verify the density, thickness and marshal stability of the asphalt laid.
- ❖ Inspected construction of rebar and formwork for pile caps and slabs, precast concrete element fabrication, anchor bolt installation, erection of steel structure, metal decking and stud bolt installation, block work installation and plastering, tiling work, MEPS activities and all associated architectural finishes for buildings and warehouse.

QA/QC Manager

Project Handle: Tabreed District Cooling Scheme-01 & 02 New Plant Room

- ❖ Managed Quality Management System
- ❖ Developed and implemented project quality plan, inspection test plan (ITP) and checklist as per standard specification and project requirement with code A client approved status.
- ❖ Prepared and reviewed method of statement and procedure
- ❖ Provided quality matters interpretations, technical and administrative assistance to the project management.
- ❖ Monitored and analyzed in-process and final inspection, examination, testing procedure to the item inspected and demonstrated capabilities in the following function like planning inspection, evaluating the validity and acceptance, reporting and documentations.
- ❖ Chaired QA/QC site weekly meeting with the subcontractor.
- ❖ Audited project quality management system, calibration records of equipment, measuring devices and inspection gages.
- ❖ Generated nonconformance reports to the findings, give recommendations, corrective action and preventive measures to avoid reoccurrence.
- ❖ Evaluated contractors and suppliers performance for future reference to QA programs
- ❖ Confirmed piling system, method of driving, testing and documentations. Around 250 piles were successfully completed.
- ❖ Inspected bars, embedment and formworks for building foundation.
- ❖ Witnessed actual mass concreting and checked actual slump and temperature at site prior to pouring.

Dar Al Handasah Consultants, Dubai, UAE

May 2004-Jan 2008

Site Inspection Engineer

Project Handle: Car Park A and B, Curbside and Terminal 1 Expansion; Elevated Metro Rail Transit Terminal 1 Station, Dubai International Airport

- ❖ Reviewed and implemented approved inspection test plans to ensure documentation and inspection requirements are included in the work packages.
- ❖ Analyzed final design and shop drawing, planning and execution.
- ❖ Provided quality engineering support to ensure implementation and compliance standards are met.
- ❖ Ensured health and safety management system is adhered to at site.
- ❖ Conducted visual and dimensional inspection for in-process and final inspection for all site activities.
- ❖ Inspected precast prestressed beams and hollow core slab.
- ❖ Confirmed piling system, method of driving, testing and documentations. Around 500 piles were successfully completed.
- ❖ Inspected bars, formworks for pile caps, columns, beams, slabs for roads, bridges and buildings. Witnessed actual concreting and checked actual slump and temperature at site prior to pouring.
- ❖ Witnessed, inspected concrete surface, bitumen paint application, protection board installation, backfilling and compaction test of dune sand and marl soil.
- ❖ Conducted inspection on batching plant (Concrete and Asphalt) by verifying the type and amount of materials in used, acceptance test of materials, proportions (mix design), batching and mixing, check accuracy of batching devices, and all equipment working conditions.
- ❖ Inspected construction of major asphalt roads from sub grade preparation (line & grade, grade leveling, compaction & test), 200mm thick sub base course(leveling, compaction & test), 70mm thick base course (leveling & compaction), bitumen primer (even spraying & uniformity), 65mm thick asphalt base course (temperature, alignment, grade, texture, leveling & compaction), bitumen tack coat (even spraying) and 55mm thick asphalt wearing course (temperature, alignment, grade, texture, leveling & compaction). Checked for final level if within tolerance, take core samples to verify the density, thickness and marshal stability of the asphalt laid.
- ❖ Monitored and witnessed erection of steel structures, check actual alignment and plumbness.
- ❖ Supervised architectural and MEPS works.

EEl Corporation, Philippines

Feb 1991-Mar 2004

Is an YGC group of companies with ISO 9001 certification, concentrating in construction of refineries, power plants and high rise buildings locally and in other countries.

List of project are:

QC Civil Inspector, Berri Gas Plant, AMEC/Saudi Aramco, KSA, 2001-2004 (Brownfield Project)

Sr. QCE, 4 Storey Two Northgate Cyberzone Building, Filinvest, Phils. 2000-2001

Sr. QCE, PBR Expansion, Sulfur and New Flare System, Kawasaki, Phils. 1999-2000

Sr. QCE, 55 Storey Pacific Plaza Twin Towers, DCI, Phils. 1998-1999

Sr. QCE, 2 x 300 MW Masinloc Coal Fired Thermal Power Plant, TOA/MHI/NPC, Phils. 1995-1998 (Greenfield Project)

QCE, PNOC-EDC Geothermal Redundant Re-injection Line, Phils. 1994-1995 (Brownfield Project)

QCE, CADP-Proposed Refinery Plant Structure, Phils. 1993-1994

QCE, PNOC-EDC Geothermal Bacman II FCDS Associated Works, Phils. 1992-1993 (Brownfield Project)

QCE, LST Bin and Conveying System, Hi- Cement Corporation, Phils. 1991-1992

- ❖ Particular responsibility for reviewing and researching the procurement documents, quality manual, project technical specifications, drawings, reference codes, standards, applicable procedure, and instruction requirement of the organization.
- ❖ Developed and implemented Quality Control Inspection Plan (QCIP), Inspection Test Plan (ITP) and Checklist to ensure work flow compliance is met accordingly.
- ❖ Conducted in-process and final inspection, examination, testing procedure to the item inspected and demonstrated capabilities in the following function like planning inspection, evaluating the validity and acceptance, reporting and documentations.
- ❖ Recruit, trained and developed QC personnel who will contribute to the productivity and profitability of the organization.
- ❖ Provided quality matters interpretations, technical and administrative assistance to project management.
- ❖ Audited project quality management system, calibration records of equipment, measuring devices and inspection gages.
- ❖ Generated nonconformance reports to the findings, give recommendations, corrective action and preventive measures to avoid reoccurrence.
- ❖ Furnished trend analysis reports all major deficiency to prevent reoccurrence, save time and accumulated cost.
- ❖ Attended client project productivity, quality, safety and sour gas(H₂S) management meeting
- ❖ Inspected deformed bars and formworks for different structures like pipe racks, equipment, vessel and flare foundations, core or shear wall(using 50mm diameter coupler type bars and steel forms), slabs(using steel table forms), service and passenger elevators, boiler, turbine and generator foundations, smoke stack(250 meter high concreting using slip forming), columns, slabs, beams, walls, manholes, roads and buildings. Witnessed actual concreting.
- ❖ Conducted and witnessed material testing like plate bearing, penetrometer and compaction test (using conventional and radioactive equipment that can detect the degree of compaction within 15 seconds) for soil, grading analysis, specific gravity, moisture content, absorption, unit weight, fineness modulus, organic impurities, abrasion and soundness of aggregates, compression, rebound hammer, core and probe penetration test for concrete.
- ❖ Furnished and verified design mix computation and data based on aggregates test results and codes. Conducted and witnessed trial mix of high strength concrete ranges from 2,000 psi (14 MPa) to 10,000 psi (69 MPa) and check actual slump, unit weight and temperature.
- ❖ Conducted inspection on the batching plant (concrete and asphalt) by verifying the type and amount of materials in used, acceptance test of materials, proportions (mix design), batching and mixing, check accuracy of batching devices, and all equipment working conditions.
- ❖ Inspected construction of major asphalt roads from sub grade preparation (line & grade, grade leveling, compaction & test), 250mm thick granular base course (leveling, compaction & test), bitumen primer (even spraying & uniformity), 80mm thick asphalt base course (temperature, alignment, grade, texture, leveling & compaction), bitumen tack coat (even spraying) and 60mm thick asphalt wearing course (temperature, alignment, grade, texture, leveling & compaction). Checked for final level if within tolerance, take core samples to verify the density, thickness and marshal stability of the asphalt laid.
- ❖ Conducted inspection on various steel structures like fabrication (surface cleaning, cutting & machining, punching & drilling, straightening, bending & rolling, fit-up & reaming, fastening-bolting, riveting & welding, finishing, QC & NDT, surface treatment and transporting), erection (location, position & orientation), installation(alignment, plumbness & levelness) of columns, girders, beams, gratings, stairs, handrails, trusses, other structural members and bolt tightening of high strength bolts.
- ❖ Inspected architectural and finishing works like tiling, partition, fixtures and curtain walls.

Department of Public Works and Highways, Philippines

May 1990-Dec 1990

QC Inspector, a government independent construction operating in rural and urban areas with common projects like school buildings, roads, drainage system and basketball courts.

- ❖ Verified all site activities like checking of bars and formworks for floor slabs and beams, laying of hollow blocks, plastering and finishing, sub base and base coarse preparation for roads and asphalt laying.
- ❖ Checked reinforced concrete pipe laying and invert elevation. Conducted a random load test on the concrete pipe.

ACE Construction Company, Philippines

Jun 1989-Mar 1990

QC Inspector, a private construction dealing in roads and bridges projects.

- ❖ Inspected bars and formworks for columns, beams and slabs for bridges

- ❖ Checked preparation of sub base and base coarse prior to laying of asphalt for major roads. Conducted test and submitted result for evaluation.

CERTIFICATES

Diploma in Six Sigma
Diploma in Business Management and Entrepreneurship
Diploma in Project Management
Fundamentals of Project Management
Introduction to ISO 9001:2008
Introduction to Six Sigma
Internal Auditor Course
Aramco Certification for QC Civil Inspector
1st TQM Advance Development Course Seminar
Total Quality Management & Company Rules and Regulation and Orientation
Nuclear Gage Training Humboldt Scientific, Inc.
Concrete Inspection & Material Quality Control Seminar
Troubleshooting Fresh Concrete Problems Encountered
Technical Report Writing Seminar Class III
Road & Bridges Construction Seminar
Safety, Quality and Productivity
Total Quality Management
Introduction to ISO 9000 and Basic of Quality
Civil Inspection
Design Mix Preparation and Evaluation

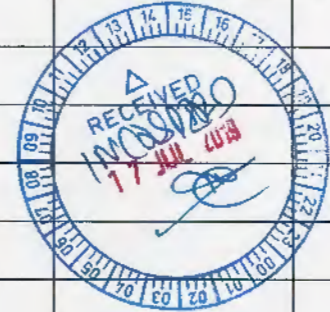
CRSE-SA-T-00313

Rev.#:03

Date: 17-07-2019

| | | | | | |
|------------------|--|-----------------|------|-----------------------|------|
| Contractor : | Construction & Roads Services Est. | SUBMITTED | CODE | ACTION | CODE |
| Contract Title : | SDHO-Final Site Development -Increment 1, Early Work | FOR ACTION | 1 | NO OBJECTION | A |
| Contract No. : | 6600041801 | FOR INFORMATION | 2 | NO OBJECTION AS NOTED | B |
| To : | Mr. Ahmed S. Al-Zahrani (Project Manager) | | | REVISE AND RESUBMIT | C |
| Attn : | Mr. Hamzah Al-Kohaji (Senior Project Engineer) | | | REJECTED | D |

| Item | Qty | Dwgs., Sp ecs. Or BOQ Ref | Document/ Drawing No. | Description | Type of Sub* | DISCPL** | CODE | |
|------|-----|------------------------------------|--------------------------|--|-----------------|----------|------------|--------|
| | | | | | | | SUBMIT FOR | ACTION |
| 1 | 3 | | | Request for the approval of Mr. Cecil M. Alfaro the QA/QC Manager who successfully passed the ISO 9001:2015 lead auditor training course. Attached copy of ISO Certificate. | | | 1 | A |



FOR CONTRACTOR:
Name: _____ Signature: _____ Date: 17.07.2019

Reviewed for General Acceptance. This review does not relieve the contractor of his responsibility for making the work conform to the requirements of the contract
Reply and Comment if Any:

He needs to practice the auditing skills, by conducting internal audits on ABP & site processes.

Signature *21 July 2019*

Correction of comments made relative to submittals during review DO NOT relieve the contractor from compliance with the requirements of drawings and specifications. This check is only for review of general conformance with design concept of the project.

FOR PMT / CMT
Name: *Al Kohaji* Signature: *Al Kohaji* Date: *7.23.19*

Distribution: SAMPT PMT PMT/CMT Other

Am

BUREAU VERITAS
Certification



Certificate of Achievement

This is to certify that

CECIL M ALFARO

has attended and successfully completed the course assessment and examination for the

PR328: QMS ISO 9001:2015 Lead Auditor Training course

Course No. 17929 certified by the CQI and IRCA. This course satisfies the training requirements for the CQI and IRCA QMS Auditor Certification Scheme.

Held on: *28 Apr - 02 May 2019*

at: *Khobar, SAUDI ARABIA*

Signed: _____



Training Manager

Date: *25/06/2019*

Certificate Serial No: *19/SA/1020029/14526*

Unique Delegate No: *178577*



COMMUNITY HOUSING PROJECTS DIVISION



DOCUMENT TRANSMITTAL

| | | | |
|-----------------------|--|---------------------------|---|
| Transmittal No.: | TR-01382-10337/17 | Date: | 12-Mar-17 |
| To: | HAISSAM TAKKUZ Project Manager Khonaini International Co. Ltd. | From: | Mohammed A. Quraish Senior Project Engineer Expand Dhahran Residential Community Project Division- Increment II |
| Document Type: | Technical Approval | Package: | Package 7 |
| Aramco Reference No.: | KI7-1609 | Contractor Reference No.: | KICL-01-338B |
| BI / JO. No.: | BI-10-01382 | Project Title: | Expand Dhahran Residential Community |

Description:

Qanbar Dywindag Site QC Manager - Mr. Cecil M. Alfaro - re-assessment

Remarks:

No Objection As Noted.

| Transmitted By | | Received By | |
|----------------|-------------------|-------------|----------------|
| Name: | Edmond G. Miranda | Name: | Joel H. |
| Date: | 12-Mar-17 | Date: | March 13, 2017 |
| Signature: | | Signature: | |



KHONAINI INTERNATIONAL CO. LTD P.O.
Box 30, Jubail Industrial City 31951
Kingdom of Saudi Arabia



السعودية
Saudi Aramco

REQUEST FOR TECHNICAL APPROVAL

Date: March 5, 2017

Mr. Yousef A. Al Ali
Sr. Project Engineer
KAPSARC & CPD
Community Housing Project Division

CONTRACT NO.: 6600035980

B.I.J.O.NO.: BI-10-01382-0009

PROJECT TITLE: Expand Dhahran Community Projects Division - Increment II

LOCATION: Dhahran

For Review & Approval

NEW SUBMITTAL

For Information Only

REFERENCE SUBMITTAL NO.
KICL-DH-01-338B

RESUBMITTAL

| | |
|---------------------------|--|
| NO OF COPIES 3 | SUBMITTAL CODE |
| TO LINE ITEM 1 OF 1 | A ARCHITECTURAL C CIVIL S STRUCTURAL M MECHANICAL E ELECTRICAL O OTHERS |
| DIVISION NO. 1 | <input checked="" type="checkbox"/> OTHERS MANAGEMENT |
| SPECS. SECTION | |

MANUFACTURER (S)
VENDOR (S)

DESCRIPTION
Qanbar Diwydag Site QC Manager - Mr. CECIL M.
ALFARO - RE Assessment

CATALOG / SPECIFICATION
PARAGRAPH / DRAWING NO

CV

N/A

COMMENTS
(FOR SAUDI ARAMCO USE ONLY)

SEE ATTACHES



Having checked this submittal, we certify that it conforms to the requirements of the Contract Documents in all respects, except as otherwise indicated in the letter of transmittal

SUBMITTED BY:

Haissam Takkouz
Project Manager

Name & Signature of Contractor's Rep.

Date

5-Mar-17

This (ese) document(s) have been reviewed for general conformance with the contract such review does not relieve the contractor of his responsibilities under the terms of the contract nor authorize additional compensation

NO OBJECTION

NO OBJECTION AS NOTED

CORRECT & RESUBMIT

REJECTED

APPROVED BY:

M. ALLO

Name & signature of Saudi Aramco Rep.

Date

03/12/17

INSPECTION DEPARTMENT
SAPID / DHAHRAN PROJECT INSPECTION SECTION
 11th Floor West Wing Al-Midra Tower Bldg. Dhahran
 ☎ 013-880-14720, ☎ 013-875-8330

QA/QC Personnel Review Response Sheet

Letter No.: DPIS/L-567/2017 Date: March 9, 2017

SUBMITTING SAUDI ARAMCO ORGANIZATION:

To: **ABDULHAMAYEL, ISMAT A - Project Manager**
 Department: COMMUNITY & PUBLIC PROJECTS DEPT / DH COMMUNITY EXPAN-
 SION PROJECTS INCREMENT II
 Telephone: 13-862-0808 Fax:
 Address: R-644, Floor 6, West Wing, Dammam Office Building,
 Dammam.
 Attention: **Mohammed A. Quraish - Sr. Project Engineer**

REVIEW STATUS

- 1 - Accepted
- 2 - Accepted with Comments
- 3 - Reviewed with Comments
- 4 - Reviewed with No Comments
- 5 - Received for Information
- 6 - Rejected
- 7 - Conditionally Approved*

Notes:

- * For Quality Personnel Only.
- Status 3, 6 & 7 requires resubmission





| | | | |
|---|---|--|---------------------------|
| BI / JO # | PROJECT TITLE | Contractor's Name: | Contractor's Contract No. |
| 10-01382-0009 | Expand Dhahran Residential Community- Package-7 – 13 Apartment Buildings | KHONAINI International Co. Ltd. | 6600035980 |
| Project Management Transmittal Reference: TR-01382-KICL-619/17-PID | | Contractor Transmittal Reference: KICL-01-0338B | |

Subject: **QANBAR Dywindag Site QC Manager- Mr. Cecil M. Alfaro-re-assessment (rev.2)**

REVIEW COMMENTS

| Name: | Job Title | Review Status | Comments |
|---------------------|-----------------|---------------|---|
| Mr. Cecil M. Alfaro | Site QC Manager | 2 | <p>The proposed candidate is approved with comments:</p> <ol style="list-style-type: none"> 1. Approved to work for the post of Site QC Manager, for Precast activities only for the Scope of Work under BI-10-01382-0009. 2. The applicant needs to get familiar with Saudi Aramco Standards and Procedures and shall be dedicated to perform quality functions. 3. Candidate shall perform Site QC Manager responsibilities as required in Schedule 'Q' and Saudi Aramco Standards. 4. Contractor to update their QA/QC Organizational Chart incorporating the addition of this Site QC Manager. <p>Approval is valid only until this project is mechanically closed or when PID revokes the approval, whichever comes first.</p> |

This COMPANY Review shall not relieve the CONTRACTOR from responsibilities of the accuracy of the technical documents provided.

| | | | |
|--|---|---|-----------|
| Reviewer: | Signature & Date: | CC: | DCN : 409 |
|  |  FROILAN CABANATUAN 09/03/17 | Project File (original) Letter Book e-cabinet | |
| Supervisor: | Signature & Date: | Attachment : (Y / N) | |
| MOHAMMED S. SUBHI |  3/9/2017 |  | |
| | Contact No.: 13 880-1894 | | |

13 February 2016

EMPLOYMENT CERTIFICATE

To Whom It May Concern,

This is to certify that Cecil M. Alfaro has been employed by SRK Consulting and was assigned as Quality Manager of Nacala Corridor Railway Project in Malawi, Africa from the period of 10 July 2013 to 15 February 2016.

It was a pleasure working with Mr. Alfaro for his employment duration with us. We really appreciate his effort, excellent performance and his commitment towards the goal of the company.

We wish him a good life and better opportunities of employment.

Respectfully,



Greg Ferris
Project Director



29 May 2013

CERTIFICATE OF EMPLOYMENT

To Whom It May Concern:

This is to certify that Mr. Cecil M. Alfaro has been employed by Shimizu Corporation from 10 April 2012 to 31 May 2013 as QA/QC Manager.

During this period the main duties of Mr. Alfaro were to oversee and managed all QA/QC program and activities of the project site. He managed teams of engineers that helped him complete the project on time.

This certificate was requested by Mr. Alfaro for whatever purpose he may use it.

Sincerely Yours,

Nobuyuki Kawai
Project Director





Prodeco International Ltd

IBC No. 234931

27th February 2012

EMPLOYMENT CERTIFICATE

To Whom It May Concern,

We can confirm that Mr. Cecil Alfaro has worked for our company from 01 October 2008 to 29 February 2012 as Lead QA/QC Engineer.

The Prodeco and its management have been highly appreciative of Mr. Alfaro's services during this period.

This certificate was issued to Mr. Alfaro as reference for his employment.

Yours Faithfully,
For and or behalf of
Prodeco International Limited


Murdo Duncan
Human Resources Manager

Business Address:
Oil & Gas Free Zone
Onne Port Complex
FLT 7-Base
Phone:
--234 (0)84 612840
Fax:
--234 (0)84 611179

United Kingdom
Correspondence Address:
14, Grosvenor Crescent
London SW1X7EE
Phone:
--44 (0)207 201 5600
Fax:
--44 (0)207 201 5625

Registered Office:
Palm Chambers No.3
P.O. Box 3152
Road Town, Tortola, British Virgin Islands



CORPORATION
ENGINEERING &
CONSTRUCTION GROUP

REGIONAL HEADQUARTERS

(Middle East & Africa)
P.O.Box 117582, Dubai , UAE
Tel : +971 4 365 3226
Fax : +971 4 365 3224
E-mail : mail@samsung.com

5th September 2008

Mr. Cecil M. Alfaro
Filipino National
Abu Dhabi, UAE

Subject: Certificate of Employment

To Whom It May Concern:

This letter is to certify that Mr. Cecil M. Alfaro worked as a QA/QC Manager at Samsung Corporation for the period from 11th February 2008 to 15th September 2008.

During his assignment in the project, his performance with regards to his duties is superior and his cooperation with the project team without complaints.

Although he did not finish the project, we thank Cecil for his services rendered to the project and wish him success in his future career.

For Samsung Corporation

A handwritten signature in black ink, appearing to read "Yun, Wang Hyun".

Yun, Wang Hyun
PR & HR Manager



dar al-handasah
shair and partners

P.O. Box 55624
Tel: +971 (0)4 335 5502
Fax: +971 (0)4 335 3121
Dubai, United Arab Emirates

7 January 2008

CERTIFICATE OF EMPLOYMENT

To Whom It May Concern,

We are pleased to write this letter to certify that Mr. Cecil Alfaro had been employed by Dar Al Handasah Consultants as Site Inspector from 5 May 2004 to 9 January 2008.

While working on a site, his duties were to oversee and inspect all subcontractors work. He was an active and very qualified person and could perform all assigned tasks effectively.

We would like to thank him for his excellent contribution and wish him luck for his career path and future.

Regards,

Pascal Assad
Resident Engineer





EEI CORPORATION

24th March 2004

CERTIFICATE OF EMPLOYMENT

TO WHOM IT MAY CONCERN,

This letter is to certify that Mr. Cecil Alfaro has been employed by EEI Corporation from 18 February 1991 to 26 March 2004.

While in the company, his position starts from QC Engineer and promoted to Senior QC Engineer because of his performance. He was an Aramco approved QC Civil Inspector. His dedication and ability towards work is the most that we can describe him as an asset of the company.

This certificate was issued to Mr. Alfaro for whatever purpose it may fit.

Sincerely,


Divina F. Munji
Assist. Vice-President
HRD



Learning Record

Name Cecil Alfaro
City / Country Sta Maria Bulacan / Philippines
Date of Birth 23rd May, 1963
E-mail cmalfaro357@gmail.com
Gender Male



Time spent studying on ALISON

19:40:58

Certified courses



Diploma in Six Sigma

87%

The Diploma in Six Sigma is free and online. It is a Six Sigma quality management training course that describes a set of techniques and tools which seek to improve the quality of process outputs by identifying and removing the causes of defects (errors) and minimizing variability in manufacturing and business processes. Each Six Sigma project carried out within an organization follows a defined sequence of steps and has quantified value targets, for example: reduce process cycle time, reduce pollution, reduce costs, increase customer satisfaction, and increase profits. In this free online Diploma course the learner will be introduced to important...



Diploma in Project Management

96%

This free online project management professional certification course from ALISON offers a comprehensive review of project management such as methodology, tool sets and documentation, and the project life cycle including analysis, planning, design and evaluation. The course also includes a project management case study. With project management in great demand internationally, the diploma in project management course will greatly enhance your career prospects.



Diploma in Business Management & Entrepreneurship

95%

ALISON's free Diploma in Business Management and Entrepreneurship online business course gives you the opportunity to gain extensive knowledge and understanding of the principles and practices behind key business management subjects. Subjects include corporate management, operations management, accounting, human resources, financial accounting, and project management, as well as providing insight on key entrepreneurial skills from Bill Liao, co-founder of the social networking site XING.com. ALISON's business management certificate, with a focus on entrepreneurial studies, is ideal for those who want to further their knowledge and understanding...




Director



CERTIFICATE of ACHIEVEMENT

This is to certify that

Cecil Alfaro

has completed the course

Introduction to ISO 9001:2008

29 May 2015

Certificate Verification Code : lhjcI39PI0



CERTIFICATE of ACHIEVEMENT

This is to certify that

Cecil Alfaro

has completed the course

Introduction to Six Sigma

24 May 2015

Certificate Verification Code : xOq0jnWXE7



CERTIFICATE of ACHIEVEMENT

This is to certify that

Cecil Alfaro

has completed the course

Internal Auditor Course

24 May 2015

Certificate Verification Code : U9qrYUqRIC

NORTHERN AREA PROJECTS INSPECTION SECTION
BERRI AREA PROJECTS INSPECTION UNIT

SAPMT SITE OFFICE, BERRI
☎ 678-7020, FAX 678-7312
May 5, 2001

| | | | |
|---|--|----------------------------------|---|
| جواز عمل PLANT CARD | | ٤٠٤٤٤٤٤٤٤٤٤٤٤٤ Seed/Armed |  |
| اسم المرشح ALFARO | | اسم المرشح CM | |
| جنسية المرشح Nationality: Filipino | | جنسية المرشح CM |  |
| تاريخ الميلاد Birth Date: 05/23/1983 | | تاريخ الميلاد ١٩٨٣/٠٥/٢٣ | |
| رقم جواز العمل ID Card No: 00054204 | | رقم جواز العمل ١٩٨٣/٠٥/٢٣ | رقم الجواز Y-٦٨١٣٣ C-7068132-5 |
| تاريخ العمل Date of Issue: 01/19/2001 | | تاريخ العمل ٢٠٠١/٠١/١٩ | |
| اسم الشركة RUSHAD CONSTRUCTION CO. LLC | | اسم الشركة شركة الرشيد للبناء | |
| رقم الشركة C.R.E. 2051018857 | | رقم الشركة ٢٠٥١٠١٨٨٥٧ | |
| تاريخ العمل Valid: 02/24/2002 | | تاريخ العمل ٢٠٠٢/٠٢/٢٤ | |
| تاريخ العمل Expires: 12/31/2002 | | تاريخ العمل ٢٠٠٢/١٢/٣١ | |
| اسم المرشح Name: Beni | | اسم المرشح Beni | |
| نوع العمل Project Type | | | |

BI-3150, ETHANE RECOVERY, BGP
REINTERVIEW OF AMEC BKW QC
CIVIL INSPECTORS

E. L. Madsen
Sr. Project Engineer
NAPD/Berri NGL Recovery Division
Berri, Fax: 678-7312

Reference: AMEC letter number L-3812/WT/SAPMT/SL-1775

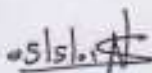
BAPIU has reinterviewed proposed AMEC BKW QC personnel for the above referenced project and the outcome of the reinterview is the following:

- 1- **Mr. Cecil M. Alfaro** is accepted as QC Civil Inspector.
- 2- **Mr. Edgardo Nanquill** is accepted as QC Inspector for only the earth scope at flare area.
- 3- **Mr. Jimmy R. Galang** was interviewed for the second time and found to be not acceptable.

BAPIU reserves the right to disqualify any candidate base on his field performance.

Should you have any questions, please call A.S.AL-Nasser at 678-7253 or 678-7730.

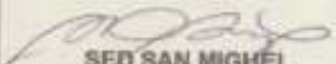
A. A. AL-Zahrani, BI-3150 SPC
Inspection Department


ASN/asn




cc: Sr. Supv-NAPIS/ Letter Book
Project File 1.4.1




SED SAN MIGUEL

TQM-WC Chairman


R.B. LAZARO

Admin Manager


E.Y. CHUA

TQM Adviser


A.S. BAPTISTA

Sr. Project Manager

ARCC-EEI CORPORATION

CERTIFICATE OF COMPLETION

given to

Cecil M. Alfaro

for having successfully completed the
prescribed course of study and orientation in

1st TQM Advance Development Course


Seminar

*in accordance with ARCC/EEI Training standards
on December 16, 2001*

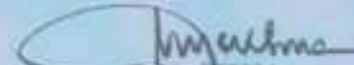
ARCC Camp
Berri Gas Plant Project
Jubail, Kingdom of Saudi Arabia




amec


R. C. BASADRE
TQM/WC Chairman


R. B. LAZARO
Administration
Manager


E. Y. CHUA
TQM Adviser


A. S. BAUTISTA
Sr. Project Manager

ARCC-EEI CORPORATION
CERTIFICATE OF COMPLETION

Awarded to
Cecil M. Alfaro

for having successfully completed the
prescribed course of study and orientation in

**TOTAL QUALITY MANAGEMENT
and COMPANY RULES & REGULATIONS
ORIENTATION**

*in accordance with ARCC/EEI Training standards
on March 6 - 8, 2001*

ARCC Camp
Berri Gas Plant Project
Jubail, Kingdom of Saudi Arabia

HUMBOLDT SCIENTIFIC, INC.

NUCLEAR GAGE TRAINING CERTIFICATION

Cecil M. Alfaro

HAS SUCCESSFULLY COMPLETED A CERTIFIED COURSE ON
RADIATION SAFETY, TRANSPORT AND OPERATION OF
INSTRUMENTS USING GAMMA AND NEUTRON RADIATION
TO MEASURE THE PHYSICAL PROPERTIES OF
CONSTRUCTION MATERIALS

Subjects included were:

Types and basic units of ionizing radiation.
Calculations related to radiation safety.
Biological effects of radiation.
Methods of protection.
Leak testing procedures.
Procedures for safe transport and storage.
Federal and State Regulations.

Accident prevention and procedures.
Instrument theory and operation.
Insulations of field instruments.
Instrument standardization and calibration.
Test site selection and preparation.
Field operation and calculations.
Types and reasons for measurement errors.

Date of Training: July 08, 2000
Location: DEI Co-Conference Room
Certificate Number: _____
K.E.I. Corporation


K.E.I. Corporation



[Signature]
D. F. MUNJI

Asst. Vice President
HRD

[Signature]
F. G. VILLAFUERTE

Sr. Vice-President
Administration

EEI CORPORATION

Certificate of Attendance

Awarded to

CECIL M. ALFARO

*for having successfully completed the
prescribed number of developmental
hours, in fulfillment of the requirements
of the*

**CONCRETE INSPECTION & MATERIALS
QUALITY CONTROL SEMINAR**

01 April 2000
CD-Manager's Room
Bagumbayan, Quezon City



EEI CORPORATION
CONSTRUCTION DIVISION



This

CERTIFICATE OF PARTICIPATION

is awarded to

CECIL M. ALFARO

for having completed a seminar on

" TROUBLESHOOTING FRESH CONCRETE PROBLEMS IN THE FIELD "

held on 10 December 1999, at the Training Room of EEI Corporation

Construction Division, Libis, Quezon City.


BOBBY L. IBANEZ
QC Manager


CASIMIRO T. PAMITTAN
QA/QC Manager




D. F. Munji

Asst. Vice-President
HRD


F. G. Villafuerte

Vice-President
Administration

EEI CORPORATION

Certificate of Completion

Awarded to

Cecil M. Alfaro

*for having successfully completed the
prescribed course of study, evaluation
requirements and related work
assignments in*

**TECHNICAL REPORT WRITING SEMINAR
Class - III**

*in accordance with EEI Training stan-
dards from Nov. 26 to 28, 1997*

**EEI Training Center
Quezon City**




D. F. MUNJI

Asst. Vice President
H R D


F. G. VILLAFUERTE

Vice-President
Administration

EEI CORPORATION

Certificate of Completion

Awarded to

CECIL M. ALFARO

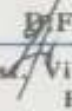
*for having successfully completed the
prescribed course of study, evaluation
requirements and related work
assignments in*


ROADS AND BRIDGES CONSTRUCTION

*in accordance with EEI Trading stan-
dards from* Sept. 25 *to* , 1997

EEI Training Center
Quezon City




F. Munji
Asst. Vice President
HRD


F.G. Villafuerte
Vice-President
Administration

EEI CORPORATION

Certificate of Attendance

Awarded to

CECIL M. ALFARO

*for having successfully completed the
prescribed number of developmental
hours, in fulfillment of the requirements
of the*

**SAFETY, QUALITY AND PRODUCTIVITY
ORIENTATION SEMINAR**

October 24 - 25, 1995

Quezon City




D. F. MUNJI
Asst. Vice-President
H R D


F. G. VILLAFUERTE
Vice-President
Administration

EEI CORPORATION

Certificate of Attendance

Awarded to

Cecil M. Alfaro

*for having successfully completed the
prescribed number of developmental
hours, in fulfillment of the requirements
of the*

**TOTAL QUALITY MANAGEMENT (TQM)
ORIENTATION SEMINAR**

**20 November 1994
El Oriente Hotel, Dumaguete City**



[Signature]
D. F. MUNJI
Asst. Vice-President
HRD

[Signature]
F. G. VILLAFUERTE
Vice-President
Administration

EEI CORPORATION

Certificate of Attendance

Awarded to

CECIL M. ALFARO

*for having successfully completed the
prescribed number of developmental
hours in fulfillment of the requirements
of the*

**INTRODUCTION TO ISO 9000
and
BASICS OF QUALITY**

**17 February 1994
PSPC - Tabangao
Batangas City**



EEI CORPORATION

QUALITY ASSURANCE /QUALITY CONTROL
DEPARTMENT

awards this

Certificate of Completion

to

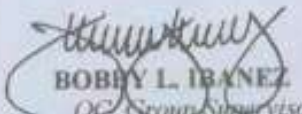
CECIL M. ALFARO

for having successfully completed the information Seminar

on

Civil Inspection
SWOI-93

Given at EEI Corporation, Bldg. Bagumbayan, Lathis, Quezon City; M.M.
this 25th day of October in the Year
Nineteen Hundred Ninety Three.


BOBBY L. IBANEZ
QC Group Supervisor


FORTUNATO R. SOLIS, JR.
QC Manager


RODOLFO C. HIZON
QA/QC Group Manager

Executive, Administrative & Service Offices: 168 Rompagest Jr. Ave.
Bldg. Bagumbayan, Quezon City, 1118 Philippines. Telephone: (832) 835-88-81 to 84.
Telex: No. 1632; 835-88-81. Cable: ENDCOMACH, Manila.

Foreign Mailing Address: P.O. Box 7188 / Domestic Airport, Post Office
2126 Pasay City, Philippines

Quezon City & Suburb Office: P.O. Box 86 267 Quezon City

Construction Division: 22 Manggahan St., Bldg. Bagumbayan, Quezon City, 1118 Philippines
Telephone: (832) 835-88-85 to 88 Telex: (832) 835-88-12

Manufacturing Division: 168 B. Rompagest Jr. Ave., Bldg. Bagumbayan, Quezon City, 1118 Philippines
Telephone: (832) 835-88-81 to 90; Telex: (832) 835-88-71 / (832) 835-88-81

Construction Publications Dept., Bldg. Eto, North Tower, Bagumbayan
Telephone: (832) 737-12-71; Telex: (832) 737-12-11



[Signature]
D. F. MUNJI
Asst. Vice President
HRD

[Signature]
F. G. VILLAFUERTE
Vice-President
Administration

EEI CORPORATION

Certificate of Completion

Awarded to

Cecil M. Alfaro

*for having successfully completed the
prescribed course of study, evaluation
requirements and related work
assignments in*

DESIGN MIX PREPARATION AND EVALUATION

*in accordance with EEI Trading stan-
dards from Nov. 17 to _____, 1992*

At Quezon City, Philippines

STATE OF QATAR دولة قطر
Ministry Of Foreign Affairs وزارة الخارجية

In: **Manila** : لى
No.: **2241** : الرقم
Date: **1-22-15** : التاريخ

We rectify the seal and signature تصادق على صحة الختم والتوقيع
of **Dept. of Foreign Affairs** : لـ
Without responsibility for the content دون ابدى مسؤولية عن المحتويات

0965741



DEPARTMENT OF FOREIGN AFFAIRS
KAGAWARAN NG UGNAYANG PANLABAS
MANILA, PHILIPPINES



S.N. 14A - 0654614

AUTHENTICATION CERTIFICATE

All Whom These Presents Shall Come, Greetings :

I, RENATO D. BERNARDO, Authentication Officer of the Department of Foreign Affairs, do hereby certify that PILAR S. ENCARNADO, whose name appears signed in the attached certification/document, was at the time of signing, University Registrar, Western Mindanao State University Zamboanga City, duly appointed and qualified to sign the certification/document and that full faith and credit may be given to her/his acts. In view of the contents of the annexed document(s), the Department assumes no responsibility.

I further certify that I am familiar with her / his handwriting and verily believe that the signature and seal affixed to the said certification/document are genuine.

IN WITNESS WHEREOF, I have hereunto set my hand at the City of Manila, Philippines, this 21st day of JANUARY 2015.


RENATO D. BERNARDO

Authentication Officer

Annexed document(s) is/are:

WMSU - Certification re:
Transcript of Records & Diploma issued to
CECIL M. ALFARO
5722164

O.R. No. 0196 DATE 20th January 2015, mmfb

(Not valid without DFA dry seal, red ribbon, documentary stamp and if document bears any visible physical tampering, erasures or if soiled and worn out).



Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
OFFICE OF THE UNIVERSITY REGISTRAR
 Zamboanga City



Normal Road, Bellwason, Zamboanga City 7000
 Philippines
 Tel No. (062) 991-1771 Fax No. 993-0695

http://www.wmsu.edu.ph
 email: registrar@wmsu.edu.ph

CAV(WMSU) No. 00461
 Series: 2015

Date: January 14, 2015

TO WHOM IT MAY CONCERN:

This is to certify that according to the records on file in this office,
 Mr./Ms. CECIL M. ALFARO
 graduated with the degree of BACHELOR OF SCIENCE IN CIVIL ENGINEERING
 on March 30, 1988 As a government institution, this University is not required to issue special
 order to the graduate.

It is certified further that the attached TRANSCRIPT OF RECORDS and DIPLOMA is/are
 authentic copy/copies and the signature(s) appearing thereon is duly recognized/authorized by the
 government of the Republic of the Philippines.

This CERTIFICATION must not be honored if the copy/copies of the student's OFFICIAL
 TRANSCRIPT OF RECORDS and DIPLOMA presented are not duly authenticated/certified by this
 Office.

Issued upon request of Mr. ALFARO in connection with his / her
 application for employment abroad.


PILAR S. ENCARNADO, MPA
 University Registrar

**NOT VALID WITHOUT SEAL OR
 WITH ERASURE OR ALTERATION**

Course verified by: JARMIA M. IMAO

O.R. No. 0821990

Prepared by: JOSE MARI FERNANDEZ

Date Paid: 1/14/15

Amount paid: P 80.00

****THIS CERTIFICATION EXPIRES (6) MONTHS AFTER****

January 14, 2015
Date

DOMINGO D. LUCENARIO, JR.
Acting Assistant Secretary
Office of Consular Affairs
Department of Foreign Affairs
2330 Roxas Blvd., Pasay City

ATTENTION: AUTHENTICATION DIVISION

Sir:

I, Cecil Alfaro, would like to request your good office for the authentication of my academic records in Bachelor of Science in Civil Engineering, issued by **Western Mindanao State University**. In this connection, I am submitting the following records through the Office of the Registrar.

- Official Transcript of Records
- Diploma
- Certification of Graduation
- Certification of Enrolment (for undergraduate student only)
- Certification of Clinical Experience (if applicable)
- Certified copy of Special Order

Thank you.

Respectfully yours,
Cecil M. Alfaro
(Signature over printed name)

Western Mindanao State University
OFFICE OF THE UNIVERSITY REGISTRAR
Zamboanga City

1st Endorsement

January 14, 2015
Date

Respectfully forwarded to the Acting Assistant Secretary, Thru the Authentication Division, Office of Consular Affairs, Department of Foreign Affairs, the request of Cecil M. Alfaro for the authentication of his/her records recommending approval, with the certification that the documents *forwarded herewith are true and authentic copies of the documents issued and/or kept by this institution.

Pilar S. Encarnado
PILAR S. ENCARNADO, MPA
University Registrar

*Note: The following documents are attached:

- Official Transcript of Records
- Diploma
- Certification of Graduation
- Certification of Enrolment (for undergraduate student only)
- Certification of Clinical Experience (if applicable)
- Certified copy of Special Order

Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
 Zamboanga City
 http://www.wmsu.edu.ph
Office of the University Registrar



OFFICIAL TRANSCRIPT OF RECORDS OF ALFARO, CECIL M

COURSE: BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Address: BALOBO, LAMITAN, BASILAN PROVINCE

Date of Issue: Jan. 13, 2015

PRELIMINARY EDUCATION: Name of School Address School Year Admission Basis: F 137 A

Primary: Student No. 02691-14

Intermediate: BALOBO ELEMENTARY SCHOOL BASILAN 1976 Date of Birth: May. 23, 1963

Secondary: CLARET OF LAMITAN BASILAN 1979-1980 Civil Status: SINGLE

College: Gender: MALE

Degree: Major: Date of Graduation: S.O.() No.

| Course Number | DESCRIPTION | Final Grade | Removal | Unit |
|--|---------------------------------|-------------|---------|------|
| WESTERN MINDANAO STATE UNIVERSITY, ZAMBOANGA CITY | | | | |
| BACHELOR OF SCIENCE IN CIVIL ENGINEERING | | | | |
| FIRST SEMESTER 1980-1981 | | | | |
| TECH 111 | WOOD WORKING LEC | 2.00 | | 3 |
| TECH 111 | WOOD WORKING LAB | 3.00 | | 2 |
| SPAN 101 | ELEMENTARY SPANISH | 2.50 | | 3 |
| CHEM 101 | GENERAL & INORGANIC CHEMISTRY | 2.50 | | 5 |
| PSYCHO 101 | GENERAL PSYCHOLOGY | 2.50 | | 3 |
| MATH 102 | COLLEGE ALGEBRA | 3.00 | | 5 |
| PE 101 | INTRO TO PHYSICAL EDUC | 2.50 | | 1 |
| ROTC | BASIC COURSE | 5.00 | | 0 |
| DRAW 111 | FUNDAMENTALS OF DRAWING | 2.50 | | 1 |
| SECOND SEMESTER 1980-1981 | | | | |
| TECH 112 | MASONRY LEC | 2.50 | | 3 |
| TECH 112 | MASONRY LAB | 3.00 | | 2 |
| MATH 103 | TRIGONOMETRY | 3.00 | | 5 |
| PHYS 123 | MECHANICS & SOUND | 3.00 | | 4 |
| CHEM 102 | GENERAL & INORGANIC CHEMISTRY 2 | INC | 3.00 | 5 |
| ENG 102 | COMM ARTS IN ENGLISH (CONT'N) | 2.50 | | 3 |
| SPAN 102 | INTEREM SPANISH | 2.50 | | 3 |
| PE 102 | SWIMMING | 2.50 | | 1 |
| ROTC | BASIC COURSE | EXMPT | | 0 |
| FIRST SEMESTER 1981-1982 | | | | |
| TECH 121 | PLUMBING LEC / LAB | 3.00 | | 5 |
| CHEM 120 | ORG. & APPLIED CHEM | 2.50 | | 5 |
| PHYS 103 | HEAT, MAGNT & ELECT | 3.00 | | 4 |
| PIL 101 | COMM ARTS IN PIL | 2.50 | | 3 |
| SOCIO 101 | GENERAL SOCIOLOGY | - | | 0 |
| MATH 107 | ANALYTIC GEOMETRY | 3.00 | | 5 |
| PE 103 | ELECTIVE ACTIVITY | 2.50 | | 1 |

RADING SYSTEM:

NON-GRADUATE 1.0-1.25 - Excellent; 1.5-1.75 - Very Good; 2.0-2.25 - Good 2.5-2.75 - Fair 3.0 - Passing; 5.0 - Failure. The course must be repeated and an acceptable grade achieved if credit is desired. Inc. - Incomplete; Drp - Dropped. A minimum rating of 3.0 is required for passing a course.

GRADUATE 1.0 - Excellent; 1.25 - Very good; 1.5 - Good; 1.75 - Satisfactory; 2.0 Passing; 2.25 - Conditional; 3.0 - Failure (Unsatisfactory); Inc. - Incomplete; Grade below 2.0 has no credit

COLLEGE OF PUBLIC ADMINISTRATION AND DEVELOPMENT STUDIES (CPADS)
 1.0 - 1.25 - Excellent; 1.26 - 1.50 - Very Good; 1.51 - 1.75 - Fair; 1.76 - 2.0 Passing; 2.01 - 2.50 - Conditional;
 2.51 and below - Failure
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REEDIT: One unit of credit is equivalent to one hour of class activity each week for the period of a complete semester.

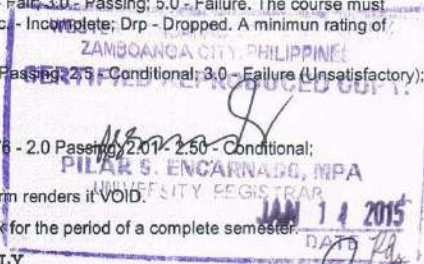
REMARKS: NOT VALID FOR TRANSFER/FOR EMPLOYMENT PURPOSES ONLY

NOT VALID WITHOUT THE UNIVERSITY SEAL

Prepared by: **JOSE MARI C. FERNANDEZ**

Reviewed by: **MARAGLIA J. SANTOS**
 Admin Aide IV

PILAR S. ENCARNADO, MPA
 UNIVERSITY REGISTRAR



Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
 Zamboanga City
 http://www.wmsu.edu.ph
Office of the University Registrar



OFFICIAL TRANSCRIPT OF RECORDS OF ALFARO, CECIL M

COURSE: BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Address: BALOBO, LAMITAN, BASILAN PROVINCE

Date of Issue: Jan. 13, 2015

RELIMINARY EDUCATION: Name of School

Address

School Year

Admission Basis: F 137 A

Primary:

Student No. 02691-14

Intermediate: BALOBO ELEMENTARY SCHOOL

BASILAN

1976

Date of Birth: May. 23, 1963

Secondary: CLARET OF LAMITAN

BASILAN

1979-1980

Civil Status: SINGLE

College:

Gender: MALE

Degree:

Major:

Date of Graduation:

S.O.()No.

| Course Number | DESCRIPTION | Final Grade | Removal | Unit |
|---------------|---------------------------------------|-------------|---------|------|
| ROTC | BASIC COURSE | | | |
| | <u>SECOND SEMESTER 1981-1982</u> | EXMPT | | 0 |
| TECH 122 | CE STEEL FABRICATION LAB | INC | | 0 |
| TECH 122 | CE STEEL FABRICATION LEC | 3.00 | | 3 |
| PIL 102 | SURVEY & READING OF LIT IN PIL | 3.00 | | 3 |
| ENG 124 | TECHNICAL WRITING & REPORTING | INC | 3.00 | 3 |
| MATH 115 | DIFFERENTIAL CALCULUS | 5.00 | | 0 |
| PE 104 | EFFECTIVE ACTIVITY | 3.00 | | 1 |
| SOC SC 106 | INTRO TO SOCIO W/ TAX'N & LAND REFORM | 3.00 | | 3 |
| PHYS 110 | OPTICS & ATOMICS | 2.00 | | 4 |
| | <u>FIRST SEMESTER 1982-1983</u> | | | |
| CE 133 | ELEMENTARY SURVEYING | 5.00 | | 0 |
| GE 131 | ENGINEERING GEOLOGY | 2.00 | | 2 |
| EE 131 | ELEM OF ELEC ENG'G | 3.00 | | 3 |
| EE 131L | ELEC ENG'G LAB DC | 3.00 | | 1 |
| ME 131 | HEAT ENGINEERING I | 3.00 | | 3 |
| HIST 117 | LIFE, WORKS & WRITNGS OF RIZAL | 3.00 | | 3 |
| SOCIO 108 | POP DYNAMIC & FAMILY DEVELOPMENT | 2.50 | | 3 |
| | <u>SECOND SEMESTER 1982-1983</u> | | | |
| GE 141 | ENG'G ECON & ACCTG | 3.00 | | 3 |
| CE 136 | BUILDING CONSTRUCTION | 3.00 | | 3 |
| SOC SC 107 | PHIL HIST GOVT & CONSTITION | 2.50 | | 3 |
| EE 132 | ELEMENTS OF ELEC ENG'G | 2.50 | | 3 |
| EE 132L | ELECTRICAL ENG'G LAB | 3.00 | | 3 |
| ME 136 | HEAT ENGINEERING II | 3.00 | | 3 |
| MATH 115 | DIFFERENTIAL CALCULUS | 3.00 | | 3 |
| DRAW 112 | ELEM OF MECHANICAL DRAWING | DRP | | 0 |
| GE 144 | ENGINEERING MANAGEMENT | 3.00 | | 2 |
| | <u>FIRST SEMESTER 1983-1984</u> | | | |
| CE 133 | ELEMENTARY SURVEYING | 5.00 | | 0 |

GRADING SYSTEM:
UNDERGRADUATE

1.0-1.25 - Excellent; 1.5-1.75 - Very Good; 2.0-2.25 - Good 2.5-2.75 - Fair; 3.0 - Passing; 5.0 - Failure. The course must be repeated and an acceptable grade achieved if credit is desired. Inc. - Incomplete; Drp - Dropped. A minimum rating of 3.0 is required for passing a course.

GRADUATE

1.0 - Excellent; 1.25 - Very good; 1.5 - Good; 1.75 - Satisfactory; 2.0 Passing; 2.5 - Conditional; 3.0 - Failure (Unsatisfactory); Inc. - Incomplete; Grade below 2.0 has no credit

COLLEGE OF PUBLIC ADMINISTRATION AND DEVELOPMENT STUDIES (CPADS)

1.0 - 1.25 - Excellent; 1.26 - 1.50 - Very Good; 1.51 - 1.75 - Fair; 1.76 - 2.0 - Passing; 2.01 - 2.50 - Conditional; 2.51 and below - Failure

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CREDIT:

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REMARKS: NOT VALID FOR TRANSFER/FOR EMPLOYMENT PURPOSES ONLY

NOT VALID WITHOUT THE UNIVERSITY SEAL

Prepared by: JOSE MARI C. FERNANDEZ

Reviewed by: MARAGDIA J. SANTOS
 Admin Aide IV

PILAR S. ENCARNADO, MPA
 UNIVERSITY REGISTRAR



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OFFICIAL TRANSCRIPT OF RECORDS OF ALFARO, CECIL M

COURSE: BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Address: BALOBO, LAMITAN, BASILAN PROVINCE

Date of Issue: Jan. 13, 2015

PRELIMINARY EDUCATION: Name of School Address School Year Admission Basis: F 137 A

Primary: Student No. 02691-14

Intermediate: BALOBO ELEMENTARY SCHOOL BASILAN 1976 Date of Birth: May. 23, 1963

Secondary: CLARET OF LAMITAN BASILAN 1979-1980 Civil Status: SINGLE

College: Gender: MALE

Degree: Major: Date of Graduation: S.O.() No.

| Course Number | DESCRIPTION | Final Grade | Removal | Unit |
|----------------------------------|-----------------------------|-------------|---------|------|
| AE 141 | ARCH ENGINEERING | 2.50 | | 3 |
| MATH 116 | INTEGRAL CALCULUS | 3.00 | | 5 |
| SPEECH 101 | FUNDAMENTAL OF SPEECH | INC | 3.00 | 3 |
| TECH | | | | |
| <u>SECOND SEMESTER 1983-1984</u> | | | | |
| CE 154 | ELEM OF ENVIRONMENTAL ENG'G | 3.00 | | 3 |
| MATH 132 | MATHEMATICAL METH, ENG'G | 3.00 | | 3 |
| MECH 132 | APPLIED MECHANICS | 2.00 | | 5 |
| CE 134 | HIGHER SURVEYING | INC | 3.00 | 4 |
| CE 148 | CONTRACTS | INC | | 0 |
| ES 142 | COMPUTER SCIENCE | 3.00 | | 3 |
| DRAW 122 | ADV. PROJECT DESIGN | UW | | 0 |
| <u>FIRST SEMESTER 1984-1985</u> | | | | |
| MATH 141 | CIVIL ENGINEERING MATH | 3.00 | | 3 |
| MECH 141 | STRENGTH OF MATERIALS | INC | 3.00 | 5 |
| CE 143 | HIGHWAY & RAILWAY CURVE | 3.00 | | 2 |
| CE 145 | MATERIALS FOR TESTING | 2.50 | | 3 |
| CE 147 | SOIL MECHANICS | 3.00 | | 3 |
| CE 155 | PROFESSIONAL ETHICS | 3.00 | | 1 |
| ES 157 | CONSTRUCTION METHOD & EQUIP | 3.00 | | 3 |
| <u>SECOND SEMESTER 1984-1985</u> | | | | |
| CE 144 | MECHANICS OF FLUID | 5.00 | | 0 |
| CE 146 | THEORY OF STRUCTURE | 3.00 | | 1 |
| CE 140 | EARTHWORKS | 5.00 | | 0 |
| CE 156 | SPECIFICATIONS | 2.00 | | 2 |
| CE 152 | FOUNDATIONS | 2.00 | | 2 |
| DRAW 122 | ADV. PROJECT DESIGN | UW | | 0 |
| DRAW 112 | ELEM OF MECHANICAL DRAWING | 2.00 | | 1 |
| ROTC | | EXMPTD | | 0 |
| <u>FIRST SEMESTER 1985-1986</u> | | | | |

GRADING SYSTEM

UNDERGRADUATE 1.0-1.25 - Excellent; 1.5-1.75 - Very Good; 2.0-2.25 - Good; 2.5-2.75 - Fair; 3.0 - Passing; 5.0 - Failure. The course must be repeated and an acceptable grade achieved if credit is desired. Inc - Incomplete; Dp - Dropped; A minimum rating of 3.0 is required for passing a course.

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Prepared by: JOSE MARI C. FERNANDEZ

Reviewed by: MARAGDIA J. SANTOS
 Admin Aide IV

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OFFICIAL TRANSCRIPT OF RECORDS OF ALFARO, CECIL M

COURSE: BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Address: BALOBO, LAMITAN, BASILAN PROVINCE

Date of Issue: Jan. 13, 2015

PRELIMINARY EDUCATION: Name of School Address School Year Admission Basis: F 137 A

Primary: Student No. 02691-14

Intermediate: BALOBO ELEMENTARY SCHOOL BASILAN 1976 Date of Birth: May. 23, 1963

Secondary: CLARET OF LAMITAN BASILAN 1979-1980 Civil Status: SINGLE

College: Gender: MALE

Degree: Major: Date of Graduation: S.O.() No.

| Course Number | DESCRIPTION | Final Grade | Removal | Unit |
|---|----------------------------|-------------|---------|------|
| CE 157 | HIGHWAY & TRAFF ENG'G | INC | 3.00 | 3 |
| CE 159 | TIMBER DESIGN | INC | 3.00 | 4 |
| ES 153 | STEEL DESIGN FORCED | 3.00 | | 4 |
| ES 155 | PRINC OF REIN CONCRETE | INC | 3.00 | 3 |
| ES 159 | HYDRAULIC ENG'G | 3.00 | | 3 |
| CE 133 | ELEM SURVEYING | 3.00 | | 3 |
| DRAW 121 | ELEM OF PROJECT DESIGN | INC | 3.00 | 1 |
| <u>SECOND SEMESTER 1985-1986</u> | | | | |
| CE 144 | MECHANICS OF FLUID | 3.00 | | 5 |
| CE 140 | EARTHWORKS | 3.00 | | 2 |
| CE 150 | PLANNING & ESTIMATING | 3.00 | | 2 |
| CE 158 | ADV. EARTHQUAKES ENG'G | 3.00 | | 3 |
| ES 152 | IRRIGATING & DRAINAGE | 3.00 | | 3 |
| ES 154 | REINFORCED CONCRETE DESIGN | 3.00 | | 6 |
| DRAW 122 | ADV PROJECT DESIGN | | | 0 |
| <u>SECOND SEMESTER 1986-1987</u> | | | | |
| DRAW 122 | ADVANCED PROJECT DESIGN | 2.00 | | 1 |
| CE 146 | CONTRACTS | | | 0 |
| <u>SECOND SEMESTER 1987-1988</u> | | | | |
| TECH 111 | WOOD WORKING LEC | 3.00 | | 3 |
| TECH 122 | SE STEEL FABRICATION | 2.50 | | 2 |
| MATH 115 | DIFFERENTIAL CALCULUS | 2.00 | | 5 |
| CE 148 | CONTRACTS | 3.00 | | 1 |
| ROTC | | EXPMTD | | 0 |
| <p>REMARKS: GRADUATED WITH THE DEGREE OF BACHELOR OF SCIENCE IN CIVIL ENGINEERING (B.S.C.E.) ON MARCH 30, 1988. AS A GOVERNMENT INSTITUTION, THIS UNIVERSITY IS NOT REQUIRED TO ISSUE SPECIAL ORDER TO THE GRADUATE. XXXXXXXXXXXXXXXXXXXX NOTHING FOLLOWS XXXXXXXXXXXXXXXXXXXX</p> | | | | |

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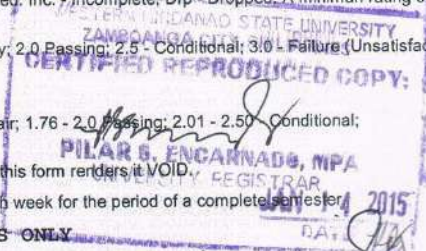
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Reviewed by: MARAGDIA J. SANTOS
 Admin Aide IV



PILAR S. ENCARNADO, MPA
 UNIVERSITY REGISTRAR



REPUBLIC OF THE PHILIPPINES
 Pamantasang Panglunang Mindanao
WESTERN MINDANAO STATE UNIVERSITY

Sa Tapat Ng Makabasa Sa Kasantung Mo
 TO ALL PERSONS TO WHOM THESE PRESENTS MAY COME
MAPTAGANG BATI:
 GREETINGS:

Ipinagbibigay-alam na ang Lupon ng mga Rehente sa bisa ng kapangyarihang kaloob ng Republika
 BE IT KNOWN THAT THE BOARD OF REGENTS BY AUTHORITY OF THE REPUBLIC
 ng Pilipinas at sa tagubilin ng Sanggunian ng Pamantasan, ay iginawad kay THE
 OF THE PHILIPPINES, AND ON RECOMMENDATION OF THE UNIVERSITY COUNCIL HAS CONFERRED UPON

na noong Marso 30, 1988 ay nakatupad sa lahat ng kinakailangan ukol dito, ang titulong
 WHO ON March 30, 1988 FULFILLED ALL THE REQUIREMENTS THEREFOR, THE DEGREE OF
Doctor ng Arham sa Inhinyeriyang Sibil
 BACHELOR OF SCIENCE IN CIVIL ENGINEERING

kalakip ang lahat ng karapatan, karangalan at mga pribilehiyo, gayon din ang tungkulin at
 WITH ALL THE RIGHTS, HONORS AND PRIVILEGES AS WELL AS THE OBLIGATION AND
 pananagutang nauukol dito. APPERTAINING.

Bilang katunayan, ang tatak ng Pamantasan at ang mga lagda ng mga
 IN TESTIMONY WHEREOF, THE SEAL OF THE UNIVERSITY AND THE
 Pangulo, Dekano at Kalihim ng Pamantasan ay ikinintal
 PRESIDENT, DEAN AND SECRETARY OF THE UNIVERSITY ARE HEREUNTO
 Ipinagkaloob sa lungsod ng Zamboanga, Pilipinas, ngayong
 GIVEN AT ZAMBOANGA CITY, PHILIPPINES THIS 30th DAY
 ng Marso taon ng ating Panginoon, sanibong siyam na raan at
 OF March IN THE YEAR OF OUR LORD, ONE THOUSAND NINE HUNDRED AND EIGHTY EIGHT
 WALUMPUUT WALO



Godofredo Sester
GODOFREDO SESTER
 Dekano
 Dean

Bernabela L. Ko, E.D.D.
BERNABELA L. KO, E.D.D.
 Pangulo ng Pamantasan

Ricardo M. Macasinag, Jr.
RICARDO M. MACASINAG, JR.
 Kalihim ng Pamantasan
 Secretary of the University

APPROVED AND RECORDED
 JAN 14 1988
 DEAN'S OFFICE
 WESTERN MINDANAO STATE UNIVERSITY
 ZAMBOANGA CITY