ENGR. MANUEL DE JESUS, JR.

Legazpi City, Albay Philippines Mobile No.: +63-9453562293

E-mail Address: manny dj67@yahoo.com

Passport No.: P6281958A

POSITION DESIRED

QA/QC MANAGER; SR QA/QC ENGINEER QMS INTERNAL AUDITOR;

CAREER OBJECTIVE

To utilize my qualification as a knowledgeable and skilled, certified Civil Engineer in the specialized fields of building, management construction and ISO 9001 auditing. And to provide technical and engineering expertise in development, project management, construction of buildings (residential and non-residential), civil engineering works, and infrastructure projects.

SUMMARY OF QUALIFICATIONS

- A civil engineer with experience in building and management construction.
- Field and Material Testing
- Project engineering
- Material and Administrative engineering
- Site Inspection in accordance with structural & architectural plan project specifications
- Preparation and/or review of contract documents
- Evaluation of bids from Contractors, and preparation of monthly progress report.
- Quality Audits to Subcontractors
- Documents submittals e.g. Material Transmittal & Method Statement for Approval Handles Internal Quality Management Systems
- Strengths include leadership skills, excellent analytical and interpersonal skills. Computer skills include MS office - Excel and Word etc.

PROFESSIONAL LICENSE/ CREDENTIALS



CERTIFICATE-CERTIFIED QUALITY MANAGEMENT SYSTEM INTERNAL AUDITOR **CERTIFIED QMS INTERNAL AUDITOR**

QualityAustria Gulf Certificate No.: QMSIA/13/10218/QAG Doha Qatar



DIPLOMA- CERTIFIED PROFESSIONAL CIVIL ENGINEER

Philippine Professional Regulation Commission P.R.C Registration Number 0108417 **Philippines**

AFFILIATIONS

LEED PROJECT TEAM (USGBC LEED)

Member Doha, Qatar

PHILIPPINE INSTITUTE OF CIVIL ENGINEER (PICE)

MAPUA and National Chapter Member Manila, Philippines

AMERICAN CONCRETE INSTITUTE (ACI)

Member **Philippines**

PROFESSIONAL EXPERIENCES

SKYE MXXI CONSTRUCTION

Legazpi City, Albay Dec 01, 2019- Present **Position: General Manager**

1. PROJECT: PROPOSED CONCRETING OF DREAMLAND TAYSAN ROAD

LOCATION: BRGY. TAYSAN, ALBAY **SUBJECT:** (150mm Thk) 120 PCCP

CLIENT: MARCANT CONSTRUCTION & SUPPLY (SUBCONTRACT)

DATE: JUNE 02-29, 2020

2. PROJECT: RENOVATION WORKS OF MAYOR'S RESIDENCE

LOCATION: TAGAS, DARAGA ALBAY

SUBJECT: DEMOLITION WORKS (PORTION)/MASONRY/TILING/ROOFING WORKS

CLIENT: JULIET MAYOR DE JESUS **DATE**: NOV. 20 – DEC.05, 2020

3. PROJECT: PROPOSED 2-STOREY DELA CRUZ' RESIDENCE

LOCATION: BARIW, BACACAY ALBAY

SUBJECT: DESIGN & SUPERVISION WORKS

CLIENT: MR. & MRS. DELA CRUZ

DATE : August 15,2021-February 20,2022

4. PROJECT: DE JESUS RESIDENCE

LOCATION: VELASCO SUBD. DARAGA, ALBAY

SUBJECT: MASONRY/FIT-OUT WORKS
CLIENT: MR. & MRS ALICIA DE JESUS
DATE: Jan.10,2022 – Feb.20, 2022

5. PROJECT: PROPOSED ALFRESCO/DINING AREA @ CITYHEIGHTS CAFE

LOCATION: ESTANZA, LEGAZPI CITY

SUBJECT: DESIGN & BUILD

CLIENT: CITY HEIGHTS CAFE

DATE: Feb.25,2022- Mar.15,2022

6. PROJECT: PROPOSED 3x3 FOODSTALL BRADER J's Dessert House

LOCATION: ESTANZA, LEGAZPI CITY

SUBJECT: DESIGN & SUPERVISION WORKS
CLIENT: BRADER J's DESSERT HOUSE
DATE: Apr.13,2022 – May 07, 2022

HI-TONE CONSTRUCTION AND DEVELOPMENT CORPORATION

Legazpi City, Albay Philippines

January 07, 2021- December 15, 2021

Position: Project Engineer

PROJECT: REHABILITATION/CONSTRUCTION OF BASUD RIVER CONTROL

(DOWNSTREAM) OF BASUD BRIDGE

LOCATION: BRGY. LIDONG, STO. DOMINGO ALBAY

PROJECT: REHABILITATION/CONSTRUCTION OF SAN ANTONIO RIVER CONTROL

(UPSTREAM)

LOCATION: BRGY. SAN ANTONIO, STO. DOMINGO, ALBAY

PROJECT: REPAIR/REHABILITATION OF BRGY. BARIW

(354 meters Road/Slope Protection/RCPC w/ Headwall)

LOCATION: BACACAY, ALBAY

PROJECT: REPAIR/REHABILITATION OF NAHAPUNAN ROAD

(354 meters Road/RCPC w/ Headwall)

LOCATION: BACACAY, ALBAY

PROJECT: ROAD OPENING AND ROAD CONCRETING FMR SITIO IRAYA-ALIMSOG

(300 meters Road/Slope Protection/RCPC w/ Headwall)

LOCATION: STO. DOMINGO, ALBAY

HARINSA QATAR/ECISA INTERNATIONAL GROUP

Doha, State of Qatar March 01, 2015- June 14, 2019 **Position: QA/QC Manager**

Projects: WALDORF ASTORIA HOTELS & RESORTS (Full-time)

JW MARRIOT HOTEL TOWER (Support)

Scope of Work: Harinsa Qatar/ECISA International Group was hired as the Main Contractor of

for Construction of Waldorf Astoria Tower, (Civil, Structural, Architectural and MEP).

These includes excavation, installation of

RC precast walls and in-situ structures, installation of Mechanical/Plumbing/ Electrical systems, start-up and commissioning of all MEP equipments, external

works, landscaping, roads and parking area.

Duties and Responsibilities:

- Responsible for the control operation and administration of their department
 activities, implementation of the Quality System within their areas of responsibilities,
 ensuring the preparation of Department Quality Manuals and their distribution as
 necessary,
- preparing procedures/instructions as necessary to control the works under their responsibility, approving documents in accordance with the authorities delegated to them by the management.
- Assures consistent quality of product by developing and enforcing effective quality management systems, validating processes; providing documentation, managing staff.
- Directs, through QC supervisor, workers engaged in inspection and testing activities to
 ensure continuous control over and quality materials, components and assemblies.
 Plans, coordinates, and directs quality control program designed to ensure continuous
 production of products consistent with engineering designs and specifications.
 Develops and analyzes statistical data and product specifications to assure quality and
 reliability of finished product.



- Accomplishes quality assurance objectives by recruiting, selecting, orienting, training, assigning, scheduling, coaching, counseling, and disciplining QC supervisor and inspectors. Communicating, preparing and completing action plans; implementing quality standards, sourcing, customer-facing; identifying and resolving problems; completing audits; determining system improvements; implementing change.
- Achieves quality assurance objectives by contributing information and analysis of manufacturing and inspection processes, preparing and completing action plans, implementing quality standards, identifying and resolving problems, completing audits, determining system improvements and implementing change.
- Develops quality assurance plans by identifying critical control points and preventive measures; establishing critical limits, monitoring procedures, corrective actions, and verification procedures; monitoring inventories.
- Validates quality processes by working with Product Engineering to establish component and assembly specifications and quality attributes and updating quality CVassurance procedures.
- Maintains and improves component and assembly quality by completing audits, investigating internal and external customer complaints, working with other members of management to develop product and engineering design improvements and manufacturing and inspection methods.
- Prepares quality documentation and reports by collecting, analyzing and summarizing information and trends including failed processes, stability studies, parts rejects, corrective actions and re-validations. Updates job knowledge by studying trends in and developments in quality management

HARINSA QATAR/ECISA INTERNATIONAL GROUP

Doha, State of Qatar June 20, 2013-February 28, 2015 Position: QA/QC Manager

Projects: MEEZA DATA CENTER MV-2 Project

INTERNATIONAL GROUP

QATAR ECI

INTERNATIONAL GROUP

Scope of Work: Harinsa Qatar/ECISA International Group was hired as the Main Contractor of QATAR FOUNDATION for Construction of MEEZA Data Center MV-2 Project, (Civil, Structural, Architectural and MEP). These includes excavation, installation of RC precast walls and in-situ structures, installation of Mechanical/Plumbing/ Electrical systems, start-up and commissioning of all MEP equipments, external works, landscaping, roads and parking area.

HARINSA QATAR/ECISA INTERNATINAL GROUP

Doha, State of Qatar June 12, 2011 – June 20, 2013 Position: QA/QC Engineer

Projects: MEEZA DATA CENTER MV-2 Project

Duties and Responsibilities:

- Follow up on the quality control indicators and performance.
- Decide for the procedures and plans for the applicability and encounter any necessary changes to the methods for correcting cycles.
- Assure the QA/QC Team and Execution team are abiding by the approved Method statements and ITPs.
- Report to the QA/QC Manager.
- Coordinates with the Site Engineer to ensure proper arrangements are taken for the work.

4 CV-MD.I

- Obtaining the required signatures on the relevant quality documents.
- Signing the Check Lists after assuring the inspections are complete and all corrections are in its place.
- Preparing submittal logs for construction projects based on project drawings and specifications.
- Accountable for receiving approved submittals from client representative/consultant and notifying the Construction Department of potential schedule impact.
- Site inspection/Monitoring of works in accordance with the plan & specifications.
- Preparation of Material Submittals & Method Statement for Approval of the Consultant.
- Schedule all required meetings with subcontractors & suppliers.
- Initiates testing & inspection as per required in the project specification.
- Coordinates with the works of each department including with the electro-mechanical department.
- Issuance of Non-Conformance Notice to Subcontractors
- Maintain Log for all inspection/testing of materials
- Coordinates with the Site Engineer to ensure proper arrangements are taken for the work and obtaining the required signatures on the relevant quality documents.
- Report non-conformances and follow-up corrective actions to Construction Department for closure of NCR's.

WBB SYSTEMS PHIL., INC.

Manila, Philippines

October 6, 2010 – June 7, 2011 Position: Project Engineer

Projects: SLOPE PROTECTION WORKS OF NGCP TOWER LINE (SYSTEM: DRILLING/SOIL NAILING/GROUND ANCHORING/SHOTCRETING

Scope of Works: WBB SYSTEMS PHIL., INC. was hired by NGCP (National Grid Corporation) as the main contractor for rehabilitation of their tower lines through the company's system for slope protection works such as drilling/soil nailing/ground anchoring/shotcreting.

Duties and Responsibilities:

- Preparing complete, accurate and timely submittal logs for construction projects based on project drawings and specifications.
- Accountable for receiving approved submittals from client representative/consultant and notifying the project foreman of potential schedule impact.
- Assist Project Manager by preparing all necessary back up relating to change requests.
- Responsible for timely completion of all required project close-out documents per contract.
- Distribute final requirement documentation to subcontractors and bookkeeper.
- Schedule all required construction meetings with required personnel, subcontractors, and owners representative.
- Take accurate and complete meeting minutes and distribute timely
- Solicit subcontractors and suppliers for proposal prior to proposal submission time.
- Prepare correspondence with Owner representative, Subcontractors, Suppliers, etc. Examples of referenced correspondence include, but not confined to the following items: Schedule of Values, project schedule, memos, request for information, transmittals and submittals.
- During Construction Phase, proactively manage project to achieve quality, schedule, budget and safety. Utilize and maintain tools: schedule and document management to track and record project performance.
- Maintain customer (Owner, Subcontractor, and Supplier) relations and conduct project meetings.
 Ensure prompt payment from Owner and payment to Subcontractor and Suppliers occurs according to percentage complete timely upon receipt from Owner.

- Document quality and progress of each Subcontractor and Suppliers. Update Subcontractors and
- Suppliers of any changes to the plans, specifications and/or schedule.
- Inform management of productivity, costs, quality control, document management and processing of applications for payment. Notify management of any issues that arise which affects quality, budget, progress and safety.
- Monitor staffing needs, evaluate performance, and address employee relation issues as warranted for staff.
- Prepare daily activity log book record.
- Monitor inclement weather conditions

SKYE M BUILDERS

Legazpi City, Philippines

December 2009 – September 26, 2010 Position: Project Engineer/Project Supervisor

Projects: A) REPAIR AND REHABILATION OF CUMMON-INARADO-PENAFRANCIA ROAD (STRUCTURE EXCAVATION, PCCP (0.20M THK) & LINE CANAL)
JULY 06-SEPT. 26, 2010

B) ROAD OPENING OF FMR CULLAT-BONGALON-KIDACO ROAD (STRUCTURE EXCAVATION, EMBANKMENT, PCCP(0.15M THK) & GROUTED RIPRAP MARCH 20-MAY 21, 2010

C) CONCRETING OF TAGAYTAY ROAD PCCP (0.20M THK) & CONSTRUCTION OF LINE CANAL & SLOPE PROTECTION DECEMBER - MARCH 06, 2010

Duties and Responsibilities:

- During Construction Phase, proactively manage project to achieve quality, schedule, budget and safety.
 Utilize and maintain tools: schedule and document management to track and record project performance.
- Maintain customer (Owner, Subcontractor, and Supplier) relations and conduct project meetings. Ensure
 prompt payment from Owner and payment to Subcontractor and Suppliers occurs according to
 percentage complete timely upon receipt from Owner.
- Document quality and progress of each Subcontractor and Suppliers. Update Subcontractors and Suppliers of any changes to the plans, specifications and/or schedule.
- Inform management of productivity, costs, quality control, document management and processing of applications for payment. Notify management of any issues that arise which affects quality, budget, progress and safety.
- Monitor staffing needs, evaluate performance, and address employee relation issues as warranted for
- Prepare daily activity log book record.
- Over-all in-charge & full time supervision of construction works

D.A. ABCEDE & ASSOCIATES Construction Project Managers

Metro Manila, Philippines July 11, 2007 – January 17, 2009

Position: Civil Engineer/Site Inspector



Projects: A) CONSTRUCTION OF SM CITY BALIWAG

(Jan.03, 2008-Jan. 17,2009)

B) SM CITY NORTH EDSA REDEVELOPMENT (ANNEX1 & SKY GARDEN)

(July 11, 2007-January 3, 2008)

Scope of Work: D.A. ABCEDE & ASSOCIATES was hired as the Construction Managers of SM PRIME HOLDINGS (Client) for Construction of SM City Supermalls, to supervise and manage the construction according to the design and project requirements.

Duties and Responsibilities:

- Site Inspection and Monitoring of the on-going development of construction.
- Preparation/Evaluation of billing of Contractor per accomplishment.
- Preparation/Evaluation of billing of Suppliers for the delivery made.
- Evaluation of Owner-furnished materials delivered.
- Evaluation of Weekly Work Accomplishment.
- Preparation of Evaluation of Bids/Proposals
- Coordination with bidders for pre-bid and bidding.
- Monitoring of Punchlisting Works.
- Preparation of minutes of meeting and agenda.
- Attends weekly technical meetings.
- Preparation of monthly progress report.
- Concreting Works
- Post-Tension Works
 - Inspection and monitoring of stressing activities
 - > Issue notice and witness testing of tendons
 - Documentation and preparation of reports e.i. monitoring chart (weekly and monthly), accomplishment status and test results
 - Material Testing
 - Rebars
 - Concrete Cylinder Samples
 - Field Density Test
 - Estimates/Review of Plans
 - Engineer-in-charge @ Site Development Works
 - Engineer-in-charge in Aluminum Composite Panel Works(ACP) & Masonry Works
 - Over-all Engineer-in-charge @ Site
 - Overall coordination with the General Contractor such as scheduling, witness testing, preparation and filing FDT reports

ALRO CONSTRUCTION AND DEVELOPMENT CORPORATION

Legazpi City, Philippines January 2006 – February 2007 **Position: Site Coordinator**

Duties and Responsibilities:

- Monitoring of various projects.
- Material testing, ensures that all materials to be used is standard and as of planned.
- Coordination of structural/architectural drawings.
- Preparation of actual accomplishment reports of various projects

Effective Construction Project Quality Assurance & Control Management Manila, Philippines	-Aug. 11, 2022
<u>Financial & Operations Management in Construction Industry</u> Manila, Philippines	- Aug. 04, 2022
Settlement & Stability Analysis of Foundation Structures Manila, Philippines	-June 28, 2022
<u>Detailed Design Procedures for Quay Structures</u> Manila, Philippines	-May 17, 2022
Effective Construction Project Planning & Management Manila, Philippines	-May. 12, 2022
Crack Analysis, Repair & Control in Mass Concrete Manila, Philippines	-May. 10, 2022
Slope Stabilility Analysis of Embankment & Dams Manila, Philippines	-Apr. 19, 2022
E-learning Course "Understanding review ISO 9001: 2015" Doha, State of Qatar	-Aug. 30, 2016
Non –Conformance Control Doha, State of Qatar	-Aug. 28, 2016
Project Quality Plan (PQP) Content Doha, State of Qatar	-Sept. 16, 2012
Waterproofing/Ballast Laying Good Practice Doha, State of Qatar	-Jan. 30, 2013
Quality Management System	- Sept.1-16, 2012
Doha, State of Qatar	
Construction Management	- June 3, 2004
Practical Guideline for Investigation, Repair and Strengthening of Cracked Structures	- September 17, 2004
Rubric for Student Evaluation	- August 2005
Re-[e]Duc-Tion: Revolution-Education-Production	- August 18, 2004

AWARDS AND APPRECIATION

- -Consistent Honor Student (1991-1997)
 -3rd Placer, NEAT EXAM (1996)
 Loyalty Award (1997)
 Gold Medalist, KUNTAW Karate Club (1992)
- Athlete of the Year (1998)
 2 Times Most Valuable Player (MVP), AUL-SOHS Inter-High School Basketball Tournament (1999-2001)

PERSONAL DETAIL

November 19, 1982 Legazpi City, Philippines Date of Birth Place of Birth Roman Catholic

Religion Marital Status Single

Gender Male Nationality Filipino

Language English, Tagalog and Bicol

Weight 62 Kgs. Height 5' 6"

Home Address : Velasco Subd. Jasmin St.

Daraga Albay, Philippines

EDUCATIONAL ATTAINMENT

GRADUATE:

CERTIFIED PROFESSIONAL CIVIL ENGINEER

Philippine Regulatory Commission Manila, Philippines May 2007

DIPLOMA BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Mapua Institute of Technology Manila, Philippines 2001-2005

SECONDARY:

AQUINAS UNIVERSITY SCIENCE ORIENTED HIGH SCHOOL

Legazpi City, Philippines 1997-2001

ELEMENTARY:

SUNSHINE INTERNATIONAL SCHOOL

Daraga, Albay Philippines 1991-1997



REFERENCES

MR. SANTIAGO ISAAC JR.

Site Manager Louis Berger Group Inc. Doha, Qatar

E-mail Address: sisaac@louisberger.com (+974) 66450848

MR. JAVIER GOMEZ

Project Director . Harinsa/ECISA International Group Doha, Qatar E-mail Address: javier_gomez@hgatar.com (+974)55821544

MR. LARRY MADRID

Site Engineer Louis Berger Group Inc. Doha, Qatar

E-mail Address: larry_madrid@ymail.com

(+974) 66862367

MR. GERRY PATAWARAN

Quality Manager Louis Berger Group Inc. Doha, Qatar E-mail Address: gpatawaran@louisberger.com (+974) 77962639

ARIEL F. TENA

Construction Engineer ASTAD Project Management Doha, Qatar (+974)55346312

THARAYIL ARAKAL SHANAVAS

Construction Engineer ASTAD Project Management Doha, Qatar Email Address: Tharayil.shanavas@astad.qa (+974)66757207

ENGR. WINSTON B. BILON

President/Owner W.B.B. Systems Phil.Inc. Manila, Philippines (+63)9488050586

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

Engr. Manuel de Jesus. Jr.





