

Herminigildo Acance

Lisence Civil Engineer Philippines

Manila 1102

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Willing to relocate: Anywhere

Personal Details

Highest Career Level: Experienced

Total years of experience: 32

Work Experience

Project Business Support / Coordinator

Freelance Civil Engineer

September 2021 to Present

- Responsible for coordinating and performing a variety of administrative support duties including communicating via phone, email professionally.
- Prepare and develop Quality Control Plans, Inspection, and Test Plans, Construction Check-sheets, Method statements. Review materials in conformance to design drawings and project specification requirements. Develop close-out submittals and O&M manuals.
- Manage execution of project contacts, proper deployment of workers, and ensure the safety of workers during project execution. Prepare monthly progress billing to clients.

QC Manager

RQ Construction - California City, CA

January 2018 to September 2021

Responsibilities:

Review submittals. Implement Three Phases of Control. Coordinate special inspectors. Daily reports and daily inspections of in-process and completed work. Create punch lists. Maintain test logs. Ensure as-built drawings up-to-date, tracking non-conformance and corrective actions on rework log. Work with Superintendent to ensure activities coordinated to prevent schedule delays. Assist SSHO in enforcing site safety and health plan. Recording and documenting concrete frequency tests conducted by 3rd party laboratory. Prepare and develop Closeout Submittals, Electronic Operations and Management Support Information (eOMSI), Facility Data Workbook and DD Form 1354.

QA/QC Manager

Bauer Foundations

August 2017 to January 2018

Manage a team of qualified Quality Control Engineers conducting site inspections, testing of materials. Establish and manage Project Quality Management System and maintain its effectiveness. Prepare material submittal, Method statement, Develop Inspection and Test Plan and Inspection and Test log.

Lead and supervise the quality control team. Maintain records relating quality control procedures. Create, update, and maintain the project submittal log, as well as quality control reports and inspection records. Enforce safety policies and procedures and ensure compliance with company rules, regulations, and guidelines. Conduct internal audit in order to check effectiveness of processes and procedures. Develop quality control reports and inspection records throughout the construction process. Assess risk and develop strategies to minimize risk throughout development of the project. Test and monitor quality of all materials prior to used. Assess quality of workmanship and construction throughout the building process to ensure that all work complies with contract plans, specifications, and building codes. Order and oversee corrections. Manage quality control standards while taking steps to minimize costs and maximize efficiency. Well verse in ISO 9001 2015.

QA/QC Manager

Leighton Contractors Asia Ltd - Manila
November 2014 to March 2016

Responsibilities

Manage a team of qualified Quality Control Engineers conducting site inspections, testing of materials. Establish and manage Project Quality Management System and maintain its effectiveness. Prepare material submittal, Method statement, Lead and supervise the quality control team. Maintain records relating quality control procedures. Create, update, and maintain the project submittal log, as well as quality control reports and inspection records. Enforce safety policies and procedures and ensure compliance with company rules, regulations, and guidelines. Develop quality control reports and inspection records throughout the construction process. Assess risk and develop strategies to minimize risk throughout development of the project. Test and monitor quality of all materials. Assess quality of workmanship and construction throughout the building process to ensure that all work complies with contract plans, specifications, and building codes. Order and oversee corrections. Manage quality control standards while taking steps to minimize costs and maximize efficiency

QA QC Head / Manager

Santa Clara International Corporation - Manila
March 2014 to September 2014

Accomplishments

Manage qualified Laboratory testing engineers,
Manage all relevant quality control inspection and test, documentations of test and inspection request, review design drawings and certify materials for indirect and permanent works.
Identify corrective actions and non conformance and document results and close out.
Day to day site monitoring, surveillance and inspection of works and tests. Selection of materials and equipment. Cranage and structural steel piping and equipment platforms.

Skills Used

Well verse in ISO 9001
Safety requirements and standards
Quality management and procedural approach
Testing requirements as per specifications
Review prepare method statements and Inspection and Test Plans. Documentation unique referencing.

QC Manager

LakeshoreToltest Corporation - Cuba, MO
May 2012 to August 2013

Skills Used

Construction Quality Management for Contractors

30 hrs. Occupational Health and Safety

Preparation of required documents, Quality Control Plan, Activity Hazard Analysis, Environmental Protection Plan.

Selection and Preparation of material submittals.

Conduct weekly progress and QC meetings.

Manage and enforce 3 phases of control, conduct and prepare preparatory phase, Initial Phase and Follow up phase.

Prepare daily quality control reports, prepare and submit to corporate weekly and monthly progress reports.

Chair weekly quality meeting, daily tool box talks. Manage, update testing and log plan and ensuring testing are performed. Document test results and provide QC certification.

Strong ability to exercise independent judgement, organizational, interpersonal and managerial both written and oral communicative skills. Issue corrective action and non conformances observed during the course of construction. Excellent communication and supervisory skills.

Strong in managerial and flexibility to coordinate multiple projects.

QC Manager

Pacific Architects and Engineers - Cuba, MO

March 2009 to June 2011

Responsibilities

Promote quality achievement and performance improvement throughout the organization. Maintain awareness of the business context and company profitability, including budgetary control issues. Preparing and maintaining effective Quality Control Program. Participate in the Post Award Kick-off, Partnering, Design Development, and Coordination and Mutual Understanding Meetings. Ensure that the "Three Phase of Control" plan is implemented for each DFOW and ensure Contracting Officer shall be notified in advance of each Preparatory and Initial Phase meeting. Ensure respective safety checklists and construction daily reports are submitted to the Contracting Officer the next business day along with the CQC report. I am qualified and experienced construction safety with ability and authority to manage Safety Plan. Strictly implement OSHA regulations and USACE Health and Safety Manual (EM-385-1-1). Implement Accident Prevention Plan and Activity Hazard Analysis. Actively promote and support the Health and Safety programs at project sites. Anticipate, identify, evaluate and implement corrective action in relation to potential safety and health hazards. Immediately stop any activities that are under unsafe conditions or weather extremes in coordination with Project Manager. Conduct regular (daily) jobsite and work area safety inspections and complete the safety checklists noting safety violations and corrective actions. Stop at once any violation or unsafe practices. Hold weekly QC meetings with the Program Manager, Project Manager, Construction Superintendent and the Contracting Officer. Setting up and maintaining controls and documentation procedures. Ensuring tests and procedures are properly understood, carried out and documented. Performing phase and other inspections at the jobsite, documenting inspections, tests, and related corrective actions, conducting pre-final inspections and monitoring and close out punch list items. Responsible stopping any segment of works that does not comply with the contract, drawings, specifications.

Accomplishments

Prepare punch list items and monitor and certify completeness. Prepare and manage redline drawing.

Works done in high quality standards. Zero accident.

Attend and prepare O&M, Commissioning and handing over. Develop and manage preparation of closeout submittals, eOMSI, Facility Data Workbook and DD1354 submittals.

Skills Used

Knowledge in Quality inspections, documentations, preparation of Project Quality Plan. Review and approved material submittals. Occupational Safety and Health

Site Civil Engineer

Rice Perry Ellis Architect Engineer Consultant - United Arab Emirates, DXB

January 2007 to March 2009

- Assist project Sr. Resident Engineer review and approval of document submittals. Check and verify material deliveries in conformity with the project specification.
- Vigilant supervision and inspection of works to ensure execution of works comply with the approved quality procedures. Study, review construction drawings and specifications to become familiar with the scope and details, and check the interfaces of another contract.
- Records, issue site instruction, and non-conformances observed during operation.
- Responsibility to verify, confirm and certify conformance of the construction works with the requirements of the contract and the project quality plan.
- Attend and witness commissioning of new equipment. Set out the processes for controlling, handling, and verification of information, products, and services supplied by the Employer either for incorporation into the permanent works or for temporary use.
- Conduct inspection and testing during the works as routine operation and at "Hold Points".
- Review contract documents, specifications, and technical documentation for accuracy, feasibility, and quality conformance to industry standards.
- Supervised and guided other staff throughout the construction process. Manage effective site management and completion of assigned projects. Evaluation progress of works and ensure timely completion of works and within budget.

Sr. QA/QC Engineer

Associated Construction ASCON - United Arab Emirates,DXB

May 2004 to November 2006

- Prepare Quality Control Manual, Method Statement, Inspection, and Test Plan. Prepare material submittals, technical data of samples for approval.
- Controlling in-house and subcontract works to ensure execution of works is following the project specification and approved quality plan.
- Check and verify material deliveries in conformity with the project specification.
- Vigilant supervision and inspection of works to ensure execution of works comply with the approved quality procedures.
- Responsible to resolve and take actions of corrective and non-conformances to eliminate the root cause of nonconformities to prevent a recurrence.
- Determine preventive actions to eliminate the causes of potential nonconformities to prevent their occurrence. Established, documented, and implement a quality management system and continually improved its effectiveness.
- Establish documentation procedures to meet all the requirements of ISO 9001:2008. Ensuring quality management system continues to work effectively while changes and improvements to it are being planned and carried out.

- Perform daily site safety inspections. Prepare daily and weekly progress reports. Assist subcontractor's weekly safety toolbox meetings.

QC Lead Inspector

JV Bilfinger/CEC - Taiwan

June 2002 to October 2003

- Monitoring and supervision, and inspection of in-house and sub-contract works. Signing off inspection requests and certifying conformance of works.
- Supervision and inspection of all substructure and superstructure including transporting and latching precast box girders.
- Checking and verification of concrete mix design, sampling of concrete delivered at the site.
- Conduct inspection of tendon ducting, strands, and post-tensioning.
- Supervision and inspection of Bridge in-situ concrete, bored piles, pile caps, and piers.
- Check installation of mechanical shear keys and pot bearings.
- Ensuring processes carrying out and documenting inspection and testing complies with the approved Inspection and Test Plan (ITP).
- Maintain and update Quality Management System.
- Vigilant supervision of works to avoid repetition and ensure execution of works as per the project specification, method statements, and drawings.
- Attend and verify areas in question by Client representatives, and provide instructions to different subcontractors to adhere to the standard quality of works concerning the approved quality plan and specification.
- Promotes and implements safety measures at the site during construction.
- Study, review construction drawings and specifications to become familiar with the scope and details, and check interfaces of other contracts.
- Organize and plan activities on-site to accomplish the project on a given time and within budget.
- Ensuring that the documentation adheres to ISO 9001:2008 requirements.
- Records, issue corrective actions reports, and non-conformances observed during operation. Establish and conduct daily safety toolbox meetings.
- Strong knowledge in ISO 9001 Quality Management System.

Education

BSCE in CIVIL ENGINEERING

UNP - Vigan

1978 to 1984

Bachelor's degree in Civil Engineering

Skills

- Quality Control (10+ years)
- Quality Inspector (10+ years)
- Inspection (8 years)
- Caliper
- ISO 9001 (10+ years)

- QA/QC (7 years)
- Quality Management (10+ years)
- Laboratory Experience (3 years)
- Laboratory Management (2 years)
- Project Coordination (10+ years)
- Quality Assurance (7 years)
- Surveillance (10+ years)
- Computer Networking
- Construction (10+ years)
- Microsoft Excel (10+ years)
- Process improvement (10+ years)
- Construction estimating
- Quality Inspection (10+ years)
- Internal Audits (4 years)
- Quality Systems (10+ years)
- Quality Audits (10+ years)
- Construction Management (10+ years)
- Quality control (10+ years)
- Quality control
- Quality management (10+ years)
- First aid (1 year)
- Construction (10+ years)
- Leadership (10+ years)
- ASME codes & standards (10+ years)
- Construction (10+ years)
- ISO 9001 (10+ years)
- Commercial construction (10+ years)
- Quality control (10+ years)
- Quality assurance (10+ years)
- Quality control (10+ years)
- QA/QC (8 years)
- Construction (10+ years)
- Microsoft Project (6 years)
- Leadership
- Construction
- Customer service
- Construction inspection
- Quality assurance
- Construction (10+ years)
- Contracts

- Quality control
- Military
- Quality assurance
- Construction
- Quality control
- Construction
- Quality control
- Commercial construction
- Quality control
- Commercial construction
- Quality control
- Construction management
- Quality control
- Quality assurance
- Wastewater
- Quality control
- Water treatment
- Project engineering (5 years)
- Project planning
- Quality assurance (10+ years)
- Construction inspection (10+ years)
- Construction
- Contracts
- Painting (4 years)
- Contracts
- Quality management
- Process improvement (10+ years)
- Federal Aviation Regulations
- Construction (10+ years)
- Supervising experience (6 years)
- Leadership (10+ years)
- ASME codes & standards (10+ years)
- Construction (10+ years)
- ISO 9001 (10+ years)
- Project management software
- Quality management (10+ years)
- First aid
- Construction (10+ years)
- Management
- Quality control (10+ years)

- Management
- Construction
- Quality control (10+ years)
- DoD experience (10+ years)
- Contracts
- Pivot tables
- Commercial construction (10+ years)
- ProCore (1 year)
- Construction
- Quality control
- Root cause analysis (10+ years)
- Bluebeam (2 years)
- Auditing (10+ years)
- Quality control
- Project management software
- Leadership
- ProCore
- Management
- Quality control
- Bluebeam
- Quality control
- Construction
- Construction management
- Construction
- Commercial construction
- Quality control
- Quality assurance
- ASME codes & standards
- Quality control
- Controlling experience
- Quality management
- Contracts
- Quality control
- Quality assurance
- Quality management
- Construction
- QA/QC
- Project management
- Process management
- Commercial construction

- Construction
- Quality control
- Commercial construction
- Construction
- ISO 9001 (10+ years)
- Procurement
- Quality assurance
- Contracts
- Project management
- Quality assurance
- Construction inspection
- Contracts
- Construction
- Painting
- Non-destructive Testing (3 years)
- Research & Development
- Leadership (10+ years)
- Contracts
- Quality control
- Research
- Supervising experience
- Construction management
- Construction
- Calibration (2 years)
- Quality control

Certifications and Licenses

CPR Certification

OSHA 30

OSHA 30

OSHA 30

OSHA 30

OSHA 30

CPR Certification

OSHA 30

CPR Certification

First Aid Certification

CPR Certification

OSHA 30

OSHA 30

Professional Engineer

ACI Certification

OSHA 30

OSHA 30

Present

OSHA 10

Assessments

Project Timeline Management — Completed

November 2020

Prioritizing and allocating time to effectively achieve project deliverables

Full results: [Completed](#)

Attention to Detail — Completed

November 2020

Identifying differences in materials, following instructions, and detecting details among distracting information

Full results: [Completed](#)

Mechanical Knowledge — Proficient

November 2020

Understanding and applying mechanical concepts and processes

Full results: [Proficient](#)

Supervisory Skills: Interpersonal Skills — Completed

November 2020

Fostering a collaborative environment and conducting difficult conversations

Full results: [Completed](#)

Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

Additional Information

Certified OSHA

Certified Construction Quality Control for Contractors
Professional Civil Engineer
EM385-1-1 USACE Safety and Health Requirements
McElroy HDPE Pipe Fusion
ACI for pavement Construction
NRMCA Concrete Course