



Adnan Aslam

QA/QC Engineer

Iqama Status: Transferable

CONTACT

+966 56 2732032

Engr.aaslam92@gmail.com

Jeddah, Saudi Arabia.

<http://bit.ly/2Pwxad2>

Nationalty : Pakistan

PROJECTS LIST

- AIRrous Single Family Residential Units Project – Jeddah, KSA
- Security Forces Medical Center Project - Jeddah, KSA)
- King Abdul-Aziz International Project - Jeddah, KSA
- National Guard Housing Project-Madinah
- King Abdul-Aziz Sport City-Jeddah
- Mataf Extension Project-Makkah
- Haramain High Speed Railway Project-Makkah-Jeddah
- King Saud University Project-Riyadh
- KAUST Project - Thuwal

PROFILE SUMMARY

Experienced and result-oriented QA/QC Engineer with over **+15 years of proven expertise in civil construction**, covering precast production, quality control, installation, and coordination across residential, commercial, and infrastructure developments. Highly skilled in reviewing and interpreting shop drawings, managing production workflows, monitoring fabrication quality, and ensuring all precast elements comply with project specifications and international standards.

Strong background in supervising site erection activities, resolving technical issues, coordinating with design teams, consultants, QA/QC departments, and contractors to ensure seamless project execution. Adept at planning material requirements, optimizing production schedules, and reducing delays through proactive problem-solving. Recognized for maintaining high-quality output, improving operational efficiency, and contributing to the successful delivery of complex precast projects on time and within scope.

PROFESSIONAL EXPERIENCE

Saudi Binladian Group - Premco

QA/QC Engineer

Alrous Single Family Residential Unit Project - Jeddah, KSA

December 2024 – Present

- Supervise daily site works and ensure execution according to project plan QA/QC procedures, specifications, standards, and client requirements.
- Review and interpret drawings, specifications, and contract documents for quality-related requirements.
- Conduct regular all necessary inspections and tests at site construction works and materials to verify compliance with ITP, IFC drawings, and project standards.
- Prepare the MIR, RFI and submit to consultant for inspection and approval.
- Manage QA/QC documentation, including IFC drawings, ITPs, material submittals, method statements, and test reports.
- Identify non-conformances, prepare reports, and coordinate corrective/preventive actions with relevant teams.
- Maintain accurate QA/QC documentation including inspection reports, test records, and quality logs.
- Liaise with consultants, clients, and subcontractors regarding quality requirements and ensure effective communication.
- Monitor subcontractor's quality performance and ensure alignment with company standards.
- Collaborate with project teams, contractor, and suppliers in achieving consistent quality deliverables within time schedule and budget.
- Monitor subcontractor's quality performance and ensure alignment with company standards.

CERTIFICATIONS

- Saudi Council of Engineering
SCE Number– 73749
- IRCA Certified ISO 9001:2015
- QA/QC Tools & Techniques Training
- Project Management Course
- Apply Quality in Organizations
- Safety Measures & PPE Training

EDUCATION

Bachelor of Technology - Hons (Civil Engineering)

- Track assigned action, monitor deadlines, and ensure timely completion of deliverables.
- Prepare, record, and maintain the necessary site quality documents (MIR's log, RFI's log, NCR's log, etc.).
- Coordination with the QHSE manager for the project quality additional requirements.

Saudi Binladian Group - Premco

QA/QC Engineer

Family Apartments / Villa Project Security Forces Medical Center (MOI) - Jeddah, KSA

April 2019 – December 2024

- Implement and monitor QA/QC procedures to ensure compliance with project specifications, standards, and client requirements.
- Review and interpret drawings, specifications, and contract documents for quality-related requirements.
- Conduct regular all necessary inspections and tests at site construction works and materials to verify compliance with ITP, IFC drawings, and project standards.
- Review and manage QA/QC documentation including IFT (Issued for Tender), IFC, ITP, material submittals, method statements, and test reports.
- Identify non-conformances, prepare reports, and coordinate corrective/preventive actions with relevant teams.
- Maintain accurate QA/QC documentation including inspection reports, test records, and quality logs.
- Liaise with consultants, clients, and subcontractors regarding quality requirements and ensure effective communication.
- Monitor subcontractor's quality performance and ensure alignment with company standards.
- Support project teams in achieving consistent quality deliverables within time schedule and budget.
- Monitor subcontractor's quality performance and ensure alignment with company standards.
- Track assigned action, monitor deadlines, and ensure timely completion of deliverables.
- Prepare, record, and maintain the necessary site quality documents (MIR's log, RFI's log, NCR's log, etc.).
- Coordination with the QHSE manager for the project quality additional requirements.

Saudi Binladian Group - Premco

QA/QC Engineer

King Abdul-Aziz International Project - Jeddah, KSA

August 2016 - April 2019

- Conduct regular site inspection for quality control all discipline Civil & Precast Cast elements installation activities to compliance with project specification and health & safety regulation.
- Coordinate with project teams, subcontractor, and suppliers.
- Review and Monitor inspection/test reports and maintain the QA/QC file related to assignment.
- Perform proactive surveillance inspection to minimize or avoid discrepancy and non-conformance rectification cost and time.
- Monitor the work performance to ensure the respect of work standards and project specification.
- Track assigned action, monitor deadlines, and ensure timely completion of deliverables.
- Implementation of quality plan for the assigned project, which includes inspection, testing and proper documentation.
- Preparing, RIW, MIR & Field inspection with the consultant.
- Preparing RFI (Request for Information) for different issues after coordinating with design team and consultant.
- Report to the QA/QC Manager, control and monitor all activities related to Quality.

SOFT SKILLS

- Method Statement
 - Quality Inspection
 - ISO 9001:2015 Compliance
 - Quality Management
 - QA / QC Documentation
 - Fabricación of Precast Elementas
 - Installation of Precast Elements
 - Collaboration
 - Problem Solving
 - Analytical Thinking
 - Project Management
 - Time Management
 - Technical Communication
 - Study of Drawings & Schematics
 - Cross-functional Collaboration
 - BOQ Preparation & Validation
 - Cost Estimation and Assessment
 - Scheduling
- Corrected NCR rechecked to ensure conformance, Maintain the Corrective and Preventive action reports at site and Collaborate with the project department at site to close the raised NC's.
 - Taking care of QA/QC documents of the entire project including certificates, calibration, test results, inspection requests, non-compliance reports and site instruction/observations, materials delivered.
 - Assist with tracking and logging Non-Conformance Reports, Quality/Productivity Improvement Reports.
 - Review Quality related documentation in aconex i.e., Method of statements, ITP, vendor, and supplier's pre-qualification.
 - Keep recording of all drawings in site make sure that work is according to the approved revisions.
 - Coordination with the QHSE manager for the project quality additional requirements.

PCE Precast Company- Saudi Binladian Group

QC Engineer | Precast Production

June 2011 – August 2016

- Ensure that the project shop drawings (SD) are always updated and issued for production.
- Revise SD in detail, ensure full understanding, and coordinate with the design team for any incomplete details or conflicts in the drawings.
- Issue quality observations and non-conformance reports (NCR) for defective elements identified during production.
- Inspect completed works, including mold preparation, reinforcement, MEP installation, casting, surface preparation, and curing, referencing updated SD, approved material, and Project specifications.
- Witness the Inspections of mold fabrication, mold cleaning, verify the releasing agent prior to concrete work, re-bar inspection, visual inspection prior to concrete pouring.
- Conduct detailed inspections at each fabrication stage to verify compliance with technical, safety, and quality requirements.
- Coordinate with the Independent Testing Laboratory in performing necessary testing. Follow up for tests reports.
- Preparation of Check lists and RFI'S of all Precast production activasteis for Consultant approval, & Inspections.
- Issue NCRs for broken elements after the demolding and before they are shifted to the stockyard.
- Issue NCRs for broken elements after demolding and before shifted to the stockyard.
- Coordinate with production engineers to ensure the readiness of activities for internal inspection.
- Confirm that all activities are executed according to the drawings, specifications, quality plan, approved procedures, work instructions, Method of Statements (MOS), and Data Sheets (DS).
- Ensure that all materials used are approved and that their application is in accordance with their Data Sheets (DS).
- Collaborate closely with design, engineering, production, logistics, quality, and site teams to resolve technical issues, prevent rework, and implement corrective actions.
- Preparation of Check lists and RFI'S of all Precast production activasteis
- Confirm the casting program for the cast elements to ensure adherence to schedule and quality requirements.

TECHNICAL SKILLS

- AutoCAD
- Revit
- 3D Studio Max
- MS Project
- MS Office
- Outlook and E-Mail

LANGUAGES

- English: Fluent (Spoken & Written)
- Arabic: Advanced
- Urdu: Fluent

- Coordinate with the QHSE (Quality, Health, Safety, and Environment) manager to meet additional project quality requirements.
- Prepare and maintain comprehensive documentation including QA/QC reports, inspection records, and non-conformance logs.
- Assuring the maintenance and calibration of inspection testing equipment.
- Obtain and verify the quality record and maintain it in a traceable, easy retrievable and safe manner. Also maintaining proper log for the QC documents.

Project Engineer - Saudi Binladian Group King Saud University Project - Riyadh, KSA September 2009 – June 2011

- Plan the project execution, prepare detailed look ahead schedules based on project schedule, in the coordination with section manager.
- Review technical drawings, specifications, and project plan for accuracy and compliance.
- Assist in budgeting, cost estimation, progress report, and material submittals.
- Coordinate with subcontractors, consultant and Project team for the preparation, and submission of work notifications of various construction activities as per the schedule requirement.
- Conduct site surveillance, liaise with subcontractors for the work progress. Verify/analyze the resource adequacy/requirement for achieving the schedule. Implement corrective actions for any variations from the plan and verify the effectiveness.
- Coordinate with QA QC team and conduct internal material inspections to ensure the compliance to specifications.
- Conduct work inspections to ensure the compliance to drawings and specifications and raise work inspection requests to QA QC department.
- Coordinate/ liaise with subcontractors for completing the consultant's inspection comments, corrective actions for the NCRs and deficiencies recorded by the QA QC team within the agreed time.
- Provide accurate project progress reports for management and stakeholders.
- Coordinate with procurement teams for timely delivery of materials and equipment.
- Ensure the implementation of Project HSE program and safe work practices in the project.
- Conduct internal snagging; liaise with subcontractor to close all the snags identified by the project team and consultants.
- Coordinate/ liaise with subcontractors, project team and consultants for the testing and commissioning activities of the project.

Saudi Council of Engineers is hereby
granted this certificate to

ADNAN ASLAM MUHAMMAD ASLAM

يسر الهيئة السعودية للمهندسين
أن تمنح هذه الشهادة إلى

عدنان أسلام محمد أسلام

for attending

Applying Quality in Organizations Ensures the
Sustainability of Their Maturity

لحضور ندوة

تطبيق الجودة في المنظمات يضمن استدامة نضجها

Duration: 1

عدد الساعات: 1

Date: 10/11/2025

في تاريخ: 19/05/1447



الامين العام

المكلف / م. فيصل بن عبدالله اليمني





Certificate of Achievement

Q80/PKP/40/11

CQI IRCA UDN: 22272

This is to certify that

Adnan Aslam

has successfully completed a 5 day

ISO 9001:2015

Quality Management Systems

Auditor/Lead Auditor Training Course

from
20 - 24 February 2017
in
Rawalakot, Pakistan

A handwritten signature in black ink, appearing to read 'Adnan Aslam'.

Authorized Signature

HKV Academy

www.hkv.co.uk

In association with



Course certified by CQI IRCA under Reference 17932

This certificate is valid for three (3) years for the purpose of auditor registration by CQI IRCA