

FAISAL NADEEM

Applied Position: QA/QC Civil Engineer

Experience: +12 years

Experienced in: Civil & Steel Structure, Infrastructure, Buildings, Showrooms, Pipelines, Roads, Precast works, Storage Tanks and Piling works.

Approvals: ADNOC/GASCO/ADCO (Approved Engineer/Inspector)

Availability: One Month

Current Location: Abu Dhabi, UAE

Driving License: Auto LTV with ADSD license (UAE)

Contact Information

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CAREER OBJECTIVE

Quality Assurance and Quality Control Civil Engineering professional with extensive working experience (+12 years) in EPC Projects for construction & quality supervision of Civil & Steel Structures, Concrete / Asphalt Roads, Pavements, Earthworks, Ground improvements, Infrastructure Networks such as (Storm Water, Sewerage, Potable water, Irrigation, Telecom, Power Works, Street Lights and Pipelines), Pile driving, Onshore Oil and Gas Structures, Precast Elements and Storage Tanks in the United Arab Emirates and Pakistan. Expertise in complying with the required international standards (AASHTO, ASTM, ACI, BS) and specifications from the concerned Authorities such as ADNOC, AD Ports Group, ADM, ADSSC, ADWEA, ADDC, Etisalat etc. for Superstructures, Infrastructure, Roads, Buildings, oil & gas, and Power Sector with complete adherence towards quality, cost, time, and safety requirements and able to collaborate with teams from various cultural backgrounds with great team spirit and work under pressure.

Quality assurance and quality control specialism includes:

- Project Quality Plans (PQP), Quality Management System and Policies
- Participation in Audits, Site walkdowns and Construction supervision for project QHSE conformance
- Issuance of non-conformances (NCR) and site observations (SOR)
- Inspection test plans (ITP's), Method statements and Specifications
- Material Approval Requests (MAR's), Material Frequency testing's
- Work Inspection Requests (WIR), Material Inspection Requests (MIR's)

EMPLOYMENT HISTORY

✓ **Employer:** National Projects & Construction LLC (Trojan Construction Group)

Projects: Saadiyat Lagoons District: Infrastructure & Public Realm Project, Abu Dhabi, UAE

Client: ALDAR Properties

Sr. QA/QC Engineer – Civil

July 2024 – Present

Currently working with National Projects and Construction Company Saadiyat Lagoons infrastructure development project at Abu Dhabi under Aldar Properties as Sr. QA/QC Engineer with following responsibilities.

Key Responsibilities:

- Responsible for the preparation & review of ITP's, Method Statements, Technical Work Instructions in accordance with contract specifications and company adopted quality management system (QMS) requirements.

- Ensure that all Project Quality Plans (PQP), Method Statements (MS), Inspection Test Plans (ITP), Material Approvals (MAR), Mix Designs and Prequalification's are being progressed as planned.
- Conducting internal and external daily site inspections of construction activities and materials in accordance with the approved drawings, method of statements and Project specifications
- Interface and coordination with clients for continual improvements in the system by implementation of Specifications, QMS, preparing corrective and preventive actions, lessons learned etc.
- Establish the internal audit plans, notifications for scheduled internal audits within organization and to the clients. Communicating corrective actions and outcomes to the process owners following internal audits.
- Immediate response to external Non-Conformance Reports and issue Non-Conformance Reports wherever necessary and follow-up for close out. Monitor close-out of corrective actions in case of non-conformity.
- Liaise with the Technical Engineer / Material Engineer in preparation/review of Material submittals. Ensure all quality test results and reports are submitted to client on time and are in conformance with project requirements and international standards such as (ACI, ASTM, AASHTO and BS).
- Responsible for QA/QC documents of the complete project, including certificates, calibrations, test results, inspection requests, non-compliance reports and site observations, permanent material delivered, and important QA/QC documents.
- Liaise with Procurement Engineer and Third-party labs for all delivered material testing's as per frequency testing plan & Authorities requirement
- Conducting site walkdowns, Snagging's and preparation of final handing over documentation upon the completion of the project.

Employer: Al Ryum Contracting (EPC Contractor)

Projects: Construction of Villas & Infrastructure works for Jebel Ali Village, Dubai, UAE
MBZ Parks Development Project (EPC Project), Abu Dhabi, UAE

Client: Nakheel / Department of Municipality & Transport

Sr. QA/QC Engineer – Civil

July 2023 – June 2024

Currently working with Al Ryum Contracting on Construction of Villas & infrastructure development works and MBZ Parks development project (EPC project) at Abu Dhabi under Nakheel and DMT Client as Sr. QA/QC Engineer with following responsibilities.

Key Responsibilities:

- Establishing and ensuring the implementation of Quality Management System documents
- Providing directions to staff and external customers on the QA/QC program.
- If necessary, providing training of personnel to ensure awareness of quality procedures and specific responsibilities in the QA/QC process, including the interface and response to audits such as those conducted by the Client or their representatives.
- Coordinating quality issues between design, construction, and site management
- Conduct collaborative interface between client, and construction teams
- Representing the organization on quality issues at meetings with the other organizations and the construction staff.
- Auditing construction, design, and supervision QA/QC activities of staff and other organizations at scheduled intervals to assess compliance with project Requirements, Specifications and QMS Requirements.
- Issuance, Monitoring and Examination of all submittals prior to delivery or submission
- Work closely with our suppliers and our Procurement/Logistics Manager for proper control of supplied material or sub-contracted services.
- Create quality technical specs for suppliers and audit their quality procedures.
- Establishing and ensuring the implementation of quality management system documents, including the implementation of ISO 9001 systems and procedures.
- Prepare monthly summaries of quality issues for presentation to the management team.
- Ensure appropriate calibration of quality equipment.
- Other site related tasks as may from time to time be requested by your superior and/or management.

✓ **Employer:** **AI NASR Contracting (EPC Contractor)**

Projects: Construction of Warehouses & Infrastructure works for Rahayel Area-9 Zones Corp. Abu Dhabi (EPC)
 ACID FLARE LINE AND FLARE TIPS UPGRADE PROJECT at Habshan-0 & 1 (EPC Project)
 Sulphur Dust Control with Foam Injection at Habshan-5 & Ruwais Sulphur Plant (EPC Project)

Client: AD Ports Group / ADNOC Gas Processing

QA/QC Engineer - Civil

Aug 2020 – July 2023

Currently working with Al Nasr Contracting on Construction of Warehouses, Showrooms & infrastructure works EPC project at Rahayel Area-9 Zones Corp. Abu Dhabi under AD Ports Group as QA/QC Civil Engineer with following responsibilities.

Key Responsibilities:

- Review of project technical specifications, drawings, Method statements and BOQ to identify and determine quality criteria and engineering criteria for materials, workmanship and testing requirements related to Civil works.
- Review & preparations of quality documentation, including the Inspection & Test Plans (ITP's), Material Approval Requests (MAR's) and in the review of construction documents such as Method statements, Drawings etc. for compliance with project quality requirements related to Civil works.
- Review & Preparations of Material submittals for submission to consultants & relevant Authorities Such as ADNOC, ADM, ADWEA, ADSSC, ADDC etc.
- Monitoring Site activities & testing's as per approved Inspection test plans & specifications from relevant Authorities such as ADNOC, ADM, ADWEA, ADSSC, ADDC etc.
- Monitoring all phases and processes required for the effective completion of all related Civil works and issues of design, procurement, construction and final hand over of the related Civil works.
- Monitoring the implementation of Method Statements, and Inspection & Test Plans related to Civil works and ensuring that all necessary records are generated in a timely manner in the area of assigned responsibility.
- Monitoring the closeout of punch lists established for incomplete related to Civil works.
- Monitoring all measurement & testing instruments employed for Civil works, and that they are functional and calibrated.
- Liaises and coordinates with 3rd Party Testing / Inspection Company as required related to Civil works for testing such as Concrete and soil testing.
- Prepares, files maintain test/inspection records and any other quality records generated related to Civil works.
- Assisting construction personnel to identify and resolve problems and potential or actual non-conformances.
- Advising to the QC Manager of non-conformance occurrences and where necessary raising a Non-conformance Report for non-compliant work and monitoring the closeout and effectiveness of the correction and corrective action undertaken.
- Attending and witnessing all Client verification of work (inspection & testing etc.) on-site and coordinating for close out of all outstanding issues.
- Reporting to Lead QC / Project QC Manager.

✓ **Employer:** **China Petroleum Engineering & Construction Corporation (CPECC)**

Projects: BAB Integrated Facilities Project, Habshan, Abu Dhabi, UAE (EPC Project)
 Mender Oil Field Development, Abu Dhabi, UAE (EPC Project)
 Flow Suction Tanks at BAB Oil Field Habshan, Abu Dhabi, UAE (EPC Project)

Client: Abu Dhabi National Oil Company (ADNOC)

QA/QC Civil Inspector / Civil Engineer (ADNOC Approved)

January 2017 – July 2020

Work experience with China Petroleum Engineering & Construction Corporation on different projects in Habshan & Mender oil fields as ADNOC approved QA/QC inspector with following responsibilities.

Key Responsibilities:

- Carried out inspections of construction activities and materials in accordance with the approved drawings, method of statements and Project specifications.
- Review and preparation of ITP's and Method of statements as per Project specification and standards
- Preparation of request for inspections with all necessary attachments as per ITP.
- Coordinating with the construction engineers and client inspectors for clearing designated inspections (Hold and Witness Points).
- Preparing and resolving site work queries with client.
- Reporting to Quality control manager on all quality issues.
- Raising non-conformance reports for any violation.
- Co-coordinating with client for closing NCR copies with proposed corrective actions.
- Preparing daily inspection test reports / Checklists for field construction activities and maintain inspection record
- Preparing test schedules, frequency of test and sampling related to approved Quality control program
- Quality field testing such as: soil testing & compaction testing prior to concrete pouring for load bearing and non-load bearing foundations.
- Reviews the laboratory examination results.
- Follow up all quality functions as per approved quality records, inspection typical test plan, check list etc.
- Verifying the work quantity sheets of completed construction activities of subcontractors.
- Prepares Punch List for completed civil works and follows up actions taken until all raised items are satisfactory completed.
- Conduct inspection on all materials received at site and ensure materials to be used confirming to contract plans and specifications.
- Following and enforcing standard procedures and regulations for keep the work environment secure, safe and healthy.

✓ **Employer: Habib Rafiq Limited (HRL) & Harbin Electric International (HEI) Joint Venture**

Project: 1180 MW Quaid-e-Azam Thermal Power Plant (EPC Project)

Consultant NESPAK

QC Inspector (Civil)

December 2015 - December 2016

Work experience in Habib Rafiq limited on the project of 1180 MW Combined cycle Quaid-e-Azam thermal power plant in Bhikhi, Pakistan.

key Responsibilities:

- Acting as a Quality Control Inspector on construction site for carryout joint inspections.
- Monitoring and administering the QA/QC Plan or Programme and ensuring incorporated materials on construction projects are in compliance with the plans and specifications.
- Assuring that the work is performed as required by the contract and meets or exceeds the required qualities.
- Assuring the acceptable quality of materials, processes, and workmanship in the project work.
- Assisting Quality Assurance and Quality Control Engineer such as steel reinforcement checking same as in construction drawing.
- Issue materials receiving report for the delivered materials.
- Waterproofing checking underground level and in wet areas in the building.
- Following up the concreting works in a presence of the Engineer or Consultant, slump test and cubes preparation for the compressive test.
- Finishing work checking in a presence of the Engineer or Consultant, block, plaster, painting, tiling, kitchen cabinets, wardrobes, ceiling and light fittings.
- Maintain standards of safety and comply with Company's Health, Safety and Environment Management System requirements.
- Follow and maintain Company standards of Quality in accordance with Company Quality System requirements.

✓ **Employer:** **Vital Engineering Corporation (Contracting Company)**

Project: Qadirpur (Gas Field), oil and Gas sector

Site Supervisor / Inspector (Civil)

November 2013 - December 2015

Work experience in vital corporation on Qadir pur Gas field onshore & offshore projects and Gas plant as a Site Supervisor/Inspector (Civil)

key Responsibilities:

- To supervise, monitor and control daily site works and sub-contractor's performance at the project site
- To prepare daily Site progress & Quality reports recording site daily activities
- To maintain Quality plans, good housekeeping and implement safety practices.
- To ensure that all works carried out are in accordance to drawings and specifications as required by client.
- To carry out joint inspection with client and Consultant
- To ensure progress work is done according to schedule and completed on time
- To educate / train site workers on appropriate work methods
- To contribute to team effort in order to accomplish expected results
- Organize the material, machinery and equipment's on-site accordance to work demand and keep record of received and used materials on site
- Work permit receiving by all departments according to HSE requirements
- Giving daily site progress reports to Senior Engineer and Site In charge
- Attend progress meetings with Consultant's and Client

✓ **Employer:** **OGDCL Pakistan (Oil & Gas Development Company Limited)**

Project: Qadirpur (Gas Field) which is the 1st largest gas field of Asia.

Civil Supervisor / Surveyor (Client job)

June 2012 - October 2013

Work Experience of overall monitoring Quality works, construction works and surveying works as a Client with EFP-4 (Engineering field party) at Qadir pur gas field onshore & offshore projects as a Civil Supervisor/Surveyor.

Key Responsibilities:

- Monitoring and inspection of Civil structure and Earthworks in plant area and Drilling areas.
- Carried out inspections for civil works such as of Rig foundations, Mud tank foundations, Water tank foundations, Heavy generator foundations, Mud pits, Rig staff camp, fencing and survey of roads for rig shifting.
- Organise Material and machinery on site as per work target
- Material Inspections carried out according to specifications.
- Estimation and billing of civil works and maintain MB's record.
- Supervise and monitor the performance of subcontractors, and craft people
- Ensure the works are performing in accordance with safety rules
- Directly Surveying, Marking, Levelling and Layout of Concrete foundations, Road culverts, Drainage channels and River Sindh Embankment.
- Weekly progress meetings with consultants and Contractors.

EDUCATION

2025 Advance Graduation Programme in Engineering – **Civil Engineering**
International Institute of Management & Technical Studies / EduQual UK – Level 7

2012 3 Years - Diploma of Associate Engineer (DAE) - **Civil**
Punjab Board of Technical Education, Lahore Pakistan

**2009 Matriculation (Science Group)
Board of Intermediate / Secondary Education Lahore, Pakistan**

TRAININGS & CERTIFICATIONS

ISO 9001:2015 CQI/IRCA Certified QMS Lead Auditor

ISO 9001:2015 CPD Certified QMS Lead Auditor

KEY SKILLS

- Creative, innovative and forward thinking
 - Quality Control management
 - Ability to Work in Challenging & Hard Environment
 - Ability to solve problems flexibly
 - Excellent learning skills, quickly learn
 - Excellent Computer Skills, **MS Office, AutoCAD, ACONEX, EPMS, 3D Models, Emails, Data Control etc.**
 - Able to work independently
 - Excellent communication skills
 - Willing to relocate anywhere

Safety Awareness & Training

- I have safety awareness trainings for personal safety & company working procedure. Special training on safety topics like H2S awareness, housekeeping, Toolbox Talk, use of Personal Protective Equipment's (PPEs), confined spaces, emergency handling, Risk Assessment and first aid etc
 - H2S awareness and Escape (Level 2) safety Training for ADNOC Oil Fields.
 - HSE Inductions by ADNOC Gas Processing for Habshan-0, 1, 5 & Ruwais Sulphur Plant
 - Awareness of hazardous location and performing Projects according to work procedure.

LANGUAGES PROFICIENCY

ENGLISH, Fluent Language (Reading, Writing, and Speaking)

URDU, Native Language (Reading, Writing, Speaking)

PUNJABI, Native Language (Reading, Writing, Speaking)

PERSONAL INFORMATION

- Profile: Male, Married
 - Date of Birth: 02 January 1994
 - CNIC Pak #: 35503-0179125-5
 - Passport #: CC9451252
 - Religion: Islam
 - Nationality: Pakistani