

# IMRAN AHMAD QADRI

Civil Engineer | QA/QC Manager | ISO 9001:2015 Certified | Excellence in Quality Assurance & Compliance



Saudi Arabia (Riyadh)

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## SUMMARY

A results-driven Civil Engineer with 23+ years of progressive experience managing and delivering Metro Rail, High-Rise Building, and Infrastructure projects across civil and architectural disciplines. Proven expertise in Quality Management Systems with ISO 9001:2015 Lead Auditor, Lean 6σ Black Belt and PMP (Boot camp) certifications, ensuring full compliance with international and local standards. Skilled in leading multidisciplinary teams and coordinating complex project activities to achieve cost, quality, and schedule objectives.

Direct and mentor team of 20 engineers, fostering a culture of quality excellence, safety, and innovation. Demonstrates a strong command of Inspection and Test Plans (ITP), Method Statements, material submittals, non-conformance reporting, and corrective action implementation. Adept at project planning, monitoring, and inspection processes aligned with regulatory and contractual requirements.

Technologically proficient in ACONEX, UNIFIRE, Microsoft Office Suite, and document control platforms. Competent in using AutoCAD, and other digital tools for efficient communication, scheduling, and reporting. Strong leadership, analytical judgment, and stakeholder coordination skills ensure seamless integration between project delivery and quality benchmark.

## EXPERIENCE

Oct, 2015 to Present

### NESMA & Partners Co. Ltd. (Contractor)

Sr. QA/QC Engineer (Site QC Manager)

Saudi Arabia (Riyadh)

PROJECTS: SANG Hospital (Al-Qassim), JBP (Jubail), MASAR (Makkah), Sindalah (NEOM), Trojena NMBC (NEOM), Qurain Project (Riyadh).

- ◆ Major project handled:
  - Sindalah Island NEOM: Supervise QC team for civil, architectural and infrastructure works in 23 buildings, walkways, landscaping, paving etc. up to the handing over stage. (As Site QA/QC Manager)
  - MASAR Makkah: Managed a complete zone among metro tunnels stretching over a 2 km 2-way lane and the intersection of a 50-meter-deep Metro station in Makkah, vehicular and pedestrian underpasses, underground utility tunnels, underground water tanks. (As Sr. QA/QC Supervisor)
  - SANG Hospital: Managed medical and non-medical buildings from the foundation to the architectural works. (As QA/QC Supervisor)
- ◆ Inspect and check the civil RCC (reinforcement cement concrete) based activities from material submittals to the backfilling (earth works) of sub-structure/deck slabs and architectural activities inspection for elevated structures.
- ◆ Supervising quality and construction teams for ongoing and planned activities for compliance with project plans, specifications & standards, in line with safety and quality requirements.

- ◆ Review and implement quality control procedures (QCP), including Inspection and Test Plans (ITPs), Testing and Sampling Frequencies, Method Statements and quality deliverables, record reports, test results etc.
- ◆ Tracking approval processes and coordinating with involved departments (i.e. Design, Procurement, Engineering etc) for all materials, products, and work stages, ensuring timely client signoffs to keep projects on schedule.
- ◆ Conduct regular site inspections to monitor quality procedures, prepare Nonconformance issues (NCRs), root causes (RCA) and corrective & preventive actions (CAPA).
- ◆ Coordinate with subcontractors, suppliers, designers, clients, and project management teams to maintain high-quality standards.
- ◆ Recording, reporting and maintaining the project documentation i.e. records, reports and photos/videos for progress reference.
- ◆ Lead training and communication efforts related to quality compliance and safety measures. arrange on-site quality sessions and awareness of quality requirements.

Jul, 2013 to Jul, 2015

**Saudi Withcon Co. Ltd. (Contractor)**

QA/QC Engineer

Saudi Arabia (Jubail)

PROJECTS: Jubail Polysilicon Plant (Jubail).

- ◆ Ensure that construction activities (road pavements, walkways, spill gutter and ditches, equipment foundation etc) comply with project quality standards, and safety requirements.
- ◆ Develop and implement quality control procedures & Plans (QCP), including Inspection and Test Plans (ITPs), Method Statements, Test frequencies etc.
- ◆ Oversee approval processes reviewing drawings, site inspection, raising RFIs & queries, and implementing QMS for controlling SHDs.
- ◆ Coordinate with subcontractor, supplier, consultant, client, and project management team to maintain high-quality standards and timely accomplishment of the project targets.
- ◆ Prepare document for TOCs, coordinate for punch-list items and their closures.
- ◆ Attend Quality & Progress meeting, coordinate with site and office management, addressing issues and highlight the area for improvement.
- ◆ Request for change in design/details as per the site requirements to meet the set timelines.

Sep, 2010 to May, 2013

**Colliers International (Consultant)**

DPM Quality (Project Team Lead)

India (Gurgaon)

PROJECTS: DLF Horizon Centre.

- ◆ Led team of 10 quality and safety engineers as per the project scope of work.

- ◆ Key area of focus was stilted parking, the main building and the utility zone. Concrete piling for the sub-structured parking area. The utility area was designed to facilitate the future metro station plan for the new line.
- ◆ Ensuring construction activities comply with the project scope, specifications, industry standards, and safety requirements.
- ◆ Review and guide the team to implement QA/QC plans and procedures, including Inspection and Test Plans (ITPs), Testing and Sampling frequencies/procedures, method statements, safety protocol and plans etc.
- ◆ Oversee approval processes and coordinate with involved parties (i.e. contractor, designer, clients etc.) for all materials, manpower, processes, and work stages, ensuring timely responses and follow-ups to keep consultant scope defined for HSEQ.
- ◆ Conduct regular site inspections and audits to monitor quality procedures, identify non-conformance issues and their timely reporting, and propose proactive and preventive actions to the management.
- ◆ Manage quality documentation, test results, quality deliverables, safety and quality observations and maintain thorough records for project accountability and records.
- ◆ Lead training and communication efforts related to the safety and quality compliance. Call meetings, walkthroughs, third-party inspections, and prepare photographic presentations for weekly and monthly progress reports.

Apr, 2009 to Aug, 2010 **BPTP Ltd. (Client)**

DPM Quality

India (Gurgaon)

PROJECTS: BPTP Head Office, Hyatt Regency, Township Highrise.

- ◆ Monitor the project consultancy for activities compliance with project scope, specifications, review weekly & monthly reports, and safety requirements.
- ◆ Oversee reception, meeting and management floors to take over the project as per the deadlines.
- ◆ Conduct regular site inspections and audits to monitor the quality of product, identify non-conformance, reporting for the progress, planned milestone and forecast misses and achievements to the management.
- ◆ Record quality documents & deliverables, material reports, snags and their rectifications, coordinate with procurement and design teams for deviations in material/installation of antiques.
- ◆ Attend management meetings, walkthroughs, third-party inspections, and prepare reports of involved parties performances for architectural, landscape and hardscape, waterbodies etc.

Dec, 2007 to Apr, 2009 **Metro Tunnelling Group (Dywidag, L&T, Samsung, Shimizu & Ircn JV)**

Station QA/QC In-charge

India (Delhi)

PROJECTS: Metro Rail Project (DMRC), Hauz Khas Cut and Cover Station.

A cut-and-cover metro station with top-to-bottom methodology. It consists of diaphragm walls and 3-level slabs.

Performed concrete mix design by trial mixes, material selection and testing for the Delhi Metro project.

116 diagram walls installed by the slurry wall construction method, and dual tremie pouring technique for every single D/wall. Monitoring and recording pouring data for theoretical vs actual concrete quantities.

Road diversions, slip roads and slabs execution for traffic management during the project execution period.

Sequencing the execution work from guide wall casting, steel cage bending & binding, excavation verticality and alignment check, lowering cage in D/wall, bentonite test on different frequencies.

Perform on-site check of waterproofing, backfilling activities and quality tests as per the approved methods.

Platform casting and finishing (including demarcation, epoxy application, signage etc.) and metro line integration (done by specialized subcontractor).

Control of execution stages, tests, coordination for inspection with consultants and subcontractors, perform on-site tests, prepare work procedures, concrete pour plans & sequences.

Review and coordinate the excavation plan and submission of the Method statement through the assigned subcontractor.

Recording test data, documenting and reporting results, coordinating with the Manager for closing SORs and NCRs.

Attend consultant walkthroughs, third-party inspections, site audits, preparing reports as per the project reporting system.

May, 2007 to Dec, 2007 **Techno Concrete (Contracting)**

QA/QC Manager

India (Delhi / NCR)

PROJECTS: Supply in High Rise Building, Roads, Metro Rail Projects (DMRC).

- ◆ Establish design mixes as per the India quality standard from Grade M-10 to 45.
- ◆ Guide to construct the laboratories and equipment on different sites.
- ◆ Prepared documentation for ISO 9001:2000 and represented the company as MR during final Audit.
- ◆ Established the process flow and controlling system for the organization, check points, documentation and records to control execution and timely placement.
- ◆ Review, coordinate and monitor concrete pouring as a special request by Metro Rail consultants.
- ◆ Maintain site visits, customer complaints & feedback, payment-related issues.

Jan, 2005 to May, 2007 **AHLCON RMC (Contracting)**

Asst. QA/QC Manager

India (Delhi / NCR)

PROJECTS: Supply in High Rise Building, Roads, Metro Rail Projects (DMRC).

- ◆ Establish design mixes as per the India quality standard from Grade M-10 to 35.
- ◆ Guide to construct the laboratories and equipment on different sites.
- ◆ Attend ISO 9001:2000 audits on behalf of company MR, Prepared documentation for ISO/IEC 17025 Accreditation, represent the lab manager during final Audit.
- ◆ Established the process flow and controlling system for the organization, check points, documentation and records etc.
- ◆ Maintain site visits, customer complaints & feedback, payment related issues.
- ◆ Vendor selection for different materials as per different project requirements & specs.

Nov, 2003 to Jan, 2005

**Punj Lloyd Ltd. (Contractor)**

Jr. Engineer / Surveyor

India (MP & Delhi / NCR)

Projects: DVPL (Dahej Vijaypur Gas Pipeline), Delhi Metro Rail (Line-3)

- ◆ Demarcation of Line for excavation. (pipeline project)
- ◆ Transfer Levels for bench marking. (pipeline project)
- ◆ Calculating the horizontal and vertical bends of 41-inch pipe. (pipeline project).
- ◆ Providing pile points and checking the verticality during excavation. (metro project)
- ◆ Coordinating with consultant surveyors for final checking of line, level and positioning of piers, pier caps, pedestals etc. (metro project)
- ◆ Provide guidelines for installing and aligning pre-cast girders. Set a benchmark to align the metro rail levels at a 90-degree curve. (metro project)
- ◆ Balancing, levelling and grouting bearing pads between precast girders and pier pedestals. (metro project).

Mar, 2003 to Oct, 2003

**Shivam Surveying System (Contractor)**

Jr. Engineer / Surveyor

India (Delhi / NCR)

Projects: Delhi Metro Rail

- ◆ Locate and re-establish the control points
- ◆ Checking and marking, preparation of as built drawings.
- ◆ Review and re-establish control points for DMRC Line-3 Project.
- ◆ Check and mark reference points for piles, pile caps, piers and pier caps.

Dec, 2001 to Mar, 2003

**U.S. Associates (Contractor)**

Jr. Engineer

India (Delhi / NCR)

Projects: ZEE TV Studio

- ◆ Arranging and deploying labor on civil projects.
- ◆ Timely execution, preparation of quantities and bills.
- ◆ Payment follows up with client.
- ◆ Quality and Quantity Checking of material and executed works.
- ◆ Snagging and clear the punch items prior to handing over.

# EDUCATION, CERTIFICATES, SKILLS, AWARDS & PERSONAL DETAILS

## CERTIFICATIONS

Mar, 2006	<b>Measurement of Uncertainty</b> ISO Approved Trainer Training Program for Measurement of Uncertainty for Testing for preparation of QMS & QAP for laboratory setup as per ISO/IEC 17025 & NABL (National Accreditation Board of Testing Laboratories).
Dec, 2023	<b>Lead Auditor</b> CQI & IRCA ISO 9001:2015 Lead Auditor Quality Management System Certificate
Apr, 2025	<b>PMP®</b> The Knowledge Academy (PMI Partner) Attended PMP Boot Camp training and exams for 36 PDU's.
Apr, 2025	<b>Lean Six Sigma</b> The Knowledge Academy (Lean Six Sigma Partner) Successfully achieved Lean Six Sigma White, Yellow Belts Certificates.
Apr, 2025	<b>Lean Six Sigma</b> The Knowledge Academy (Lean Six Sigma Partner) Successfully achieved Lean Six Sigma Green Belt Certificate.
Oct, 2025	<b>Lean Six Sigma</b> The Knowledge Academy (Lean Six Sigma Partner) Successfully achieved Lean Six Sigma Black Belt Certificate.
Aug, 2024	<b>TQM Certificate</b> Udemy Successfully Achieved Total Quality Management Certificate.
Aug, 2024	<b>7 Quality Tool</b> Udemy Successfully Achieved Mastering the Seven Quality Tools Certificate.

## EDUCATION

2002	<b>Jamia Millia Islamia</b> Diploma in Civil Engineering
2021	<b>Glocal University</b> Bachelor of Technology (B. Tech) in Civil Engineering

## SKILLS

### Quality Assurance:

Audit, KPIs, Root Cause Analysis, Method Statements, Inspection Test Plans (ITP), Sampling & Testing Frequency, Equipment Calibration, Document & Records, Reports, Standard Deviation, Customer Satisfaction, Quality Improvement Strategies.

### Quality Control:

Testing, Sampling, Laboratory Setups, Lean Methodology, Process Improvement, Gemba, Kizen, Root Cause Analysis, Quality Tools, Timeline, SORs, NCRs, Corrective Action, Preventive Action, Control Charts, Presentations, Reports, Trial Mixes, Statical Analysis, Continuous Improvement.

### Software & IT:

Microsoft Office Suite, Windows, Digital Record Control, Logs and Sheet, Communication, Aconex, Unifire, Project Software

**Technical Engineering:**

Metro rail projects, sub-station, civil, Architectural, Concrete Mix Design, IFC SHD Drawings, National & International Standards, Project Specification, Laboratory Setups.













**General Interpersonal:**

Team Leader, Training, Adaptability, Project Consultant, Excellent Verbal & Communication Skills, Team Player, Table and Formats, Sustain Pressure, Excellent Verbal & Written Skills.

**AWARDS**

June 2024 Appreciation of Hard Work Awarded by the company for hard work in tough conditions and delivering quality service in the project.

**PERSONAL DETAILS**

Father's Name	:	Mr. Aqeel Ahmad		
Date of Birth	:	22-Aug-1981		
Religion	:	Islam		
Marital Status	:	Married (Family Status)		
Passport Details	:	R2378138 (DOE: 19-Apr-2027)		
Iqama Details	:	2402231902 (DOE: 27-Sep-2026)		
Driving License Details	:	Private (DOE: 17-May-2031)		
SEC Registration	:	333961 (Civil Technician)		
Languages:	:	Speak	Write	Read
English				
Hindi				
Urdu				
Arabic				
Joining Time	:	Immediate		

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