

Tabish Hidayat

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Al Hofuf, Saudi Arabia | Pakistani | Iqama: Transferable | Saudi Driving License

Career Objective

Detail-oriented and highly motivated QA/QC Engineer with extensive experience in construction materials testing (Soil, Aggregate, Concrete, Asphalt) aligned with ASTM and AASHTO standards. Seeking to contribute my technical expertise and leadership in a challenging QA/QC position within the Saudi Arabian construction sector, ensuring compliance, quality, and excellence in infrastructure development. Adept at handling both field inspections and office-based quality documentation and reporting.

Professional Experience (6 years)

QC Engineer

Maysan for Geological Surveying & Exploration Co., Al-Hofuf, Saudi Arabia

Nov 2024 – Present

- Report directly to QC Manager/Project Manager on daily quality-related site activities.
- Develop and maintain Project Quality Plan in line with client specifications.
- Prepare daily QA/QC reports and monitor inspections and testing as per ITP.
- Supervise lab and field testing for Soil, Concrete, Aggregate, and Asphalt.
- Oversee Concrete Mix Design and Asphalt JMF (Marshal Method).
- Conduct inspections and ensure compliance with project specifications and drawings.
- Raise NCRs, perform root cause analysis, and propose CAPA.
- Deliver quality briefings/trainings to site staff.
- Manage QA/QC documentation and maintain project records in the office.

QC Inspector

GHANTOOT GROUP ROAD & INFRASTRUCTURE, Abu Dhabi, UAE

Jul 2022 – Aug 2024

- Closed NCRs/SORs and updated method statements based on engineer comments.
- Prepared Daily QA/QC reports and Monthly Quality Dashboards.
- Supervised lab/field material testing and conducted mix design processes.
- Followed up with engineers on site walk reports and inspections.
- Handled office tasks including documentation, CAPA proposals, and reporting.

QC Inspector

KRL Transport & General Building Contracting Est., Abu Dhabi, UAE

Sep 2020 – Jun 2022

- Conducted quality inspections per ITP and managed MIRs/WIRs.
- Ensured proper supervision during concrete pouring and asphalt laying.
- Prepared quality reports and handled final project documentation.
- Managed office-based quality documentation and coordinated with clients.

QC Inspector

Umer Jan and Company, Chitral, Pakistan

Mar 2019 – Jul 2020

- Performed material inspections, site supervision, and field/lab testing.
- Ensured compliance with ASTM/AASHTO standards.
- Coordinated with engineers and contractors to resolve quality issues.
- Maintained testing records and quality reports from the site and office.

Projects

- Al-Fulwa Project (Client: Roshan) – Infrastructure and Road Work – 2024–Present
- Aldar Project (Client/Consultant: Tristar) – Road Works – 2022–2024

- Al Zahiya Development, Abu Dhabi (Client: Abu Dhabi Municipality) – 2020–2022
- Chitral-Shandur Road Project (Client: NHA) – 2019–2020

Education

BS Geology, University of Sargodha, Pakistan (2015–2019)

Certifications

- ISO 17025:2017 – Laboratory Management System

Professional Membership

- Saudi Engineering Council (SEC#1112129)

Skills

- ASTM & AASHTO Testing Standards
- Concrete Mix Design / JMF
- ITP & Quality Documentation
- Root Cause Analysis / CAPA
- Microsoft Office Suite (Excel, Word, PowerPoint)
- Laboratory & Site Supervision
- Office-Based QA/QC Coordination
- Team Coordination & Communication
- Time Management

Languages

- Urdu – Native
- English – Fluent
- Arabic – Intermediate