



HAMID ALI CHOCHAN

Civil QC Inspector

Profile Info:

I have total **13 years** of professional experience in Civil and Structural Engineering, I have expertise across a wide range of projects, including High rise Building, Construction of Stadiums, Highway Structures such as multi-span cast-in-situ Post-tensioned box girder bridges, precast post-tensioned I-girder bridges, Flyovers, Underpasses (both pedestrian and traffic), Culverts, and various infrastructure works. I am highly skilled in quality control, site supervision, and ensuring safety compliance. I have strong knowledge of civil engineering standards. I am proficient in software tools such as AutoCAD and Microsoft Office.

Position : Civil QC Inspector

PROJECT : Up-gradation & Renovation of Qaddafi stadium, Lahore
Contractor : FWO (Frontier Works Organization)
Duration : (Aug 2024 to Jan 2025)

Responsibilities:-

- Make **WIR** for each activity according to **ITP**.
- Site surveillance.
- Issuance of **INCR** if any ongoing work on site is not according to **ITP** or project specification and standards.
- Make internal inspection before consultant & client.
- Issuing **INCRs** & closing them implementation of corrective action.
- Making **MIR** of any new material received on site.
- Oversee day-to-day inspection & reporting activities.
- Perform timely quality inspection in according with **ITP**.
- Coordination with construction team.
- Do site daily routine inspection as per site condition.
- Attend meeting with client & consultant for progress of project.
- Ensure all shop drawings use at site shell be approval.
- Preparing daily, weekly & monthly reports.
- Over relevant activities assigned by QC supervisor / QC manager.
- Conduct regular inspections of civil construction activities, including concrete, steel, formwork, and other related works.

Personal information

Contact : +966505449895
Engrhamid53@gmail.com
Passport no : AL4141742
Nationality : Pakistani
Religion : ISLAM
Marital Status: Married
Date of Birth : 29.01.1987
Location : Riyadh
Iqama : Transferable
Address : District Rawalpindi
WahCantt.

Skills

- Quality control
- Concrete testing
- Site inspection
- Excellent leadership
- Bridge construction
- Documentation
- Supervisory skills
- Safety protocols
- Auto Cad
- Microsoft office

Education

- DAE (Civil) in 2011

Language

- English, Urdu

Hobbies

- Sports, Internet

My Work Experience as a Civil QC Inspector:

PROJECT : Supervision of development and construction work of (DHA Quetta).

Consultant : National Institute of Transportation (NIT), Risalpur

Duration : (July 2023 to July 2024)

PROJECT : Dualization & Improvement of Old Bannu Road.

Contractor : FWO (Frontier Works Organization)

Duration : (Feb 2019 to July 2023)

PROJECT : China Pakistan Economic Corridor (CPEC) Hakla on (M- 1) To D.I Khan Motorway (M-14) Tarap to Kot Belian (Package-III).

Contractor : FWO (Frontier Works Organization)

Duration : (Dec2016 to Feb 2019)

PROJECT : Overlay & Modernization of Lahore- Islamabad Motorway (M-2) Package-III

Contractor : FWO (Frontier Works Organization) .

Duration : (Aug 2015 to Dec 2016).

PROJECT : Construction of 1.056 Km Thatta-sujawal 4-Lane Bridge over River Indus.

Contractor : M/s Sachal Engineering Works Pvt.Ltd.

Duration : (November 2014 – August 2015)

PROJECT : Construction of Rawalpindi-Islamabad Metro BUS Project (Package-II) Islamabad Peshawar morr Interchange.

Contractor : M/s Sachal Engineering Works Pvt.Ltd.

Duration : (April 2014 to November 2014)

PROJECT : Construction of Agha Khan Bridge 1.75 Km over river Indus Connecting Jhrik to Mullakatyar.

Contractor : M/s Sachal Engineering Works Pvt.Ltd.

Duration : (January 2013-April 2014)

PROJECT : Construction of 1.32 Km Amri-Qazi Ahmed Bridge 4-Lane alternative Over river Indus.

Contractor : M/s Sachal Engineering Works Pvt.Ltd.

Duration : (July 2011-January 2013)

Responsibilities:-

- Ensuring that all construction activities meet the required quality standards and specification.
- Coordinate with client regarding the quality control matters any quality of work.
- Assist in preparing project schedules and work plans.
- Inspect materials and workmanship to ensure quality standards.
- Conduct field tests (e.g., slump test for concrete, etc).
- Enforce safety measures on-site.
- Coordinate with architects, subcontractors, consultants, and suppliers.
- Fabricating and installing structural steel components, such as beams and columns.
- Supervise of casting and pre-stress girder & deck slab.
- Supervise of piling works diameter of pile (750, 1000, 1200, 1500 & 2000mm)
- Conduct different test during concrete pouring such as (temperature, slump, & casting cylinder).
- Execution of structure pile foundations, pier transom, Pre stressed girder. Diaphragm, pre-stress deck slab & **NJ** Barrier.
- Supervision of MSE wall construction with geo textile & strips.
- Supervision of ancillary work like guard rail, fence & checking its alignments.
- Supervision of (**JPCP**) Rigid pavement.
- Ensuring that all construction activities meet the required quality standards and specification.
- Managing and coordinating the work of subcontractor, including concrete suppliers, steel erectors, and other specialized contractors.
- Keeping accurate weekly and monthly records of site activities, including construction progress, inspection, and testing.
- Inspection of DHA Chiltan cricket ground
- Installing pre-cast concrete components, such as seats, stair.
- Inspection of utility work like Drainage, Water supply, Gas line, Sewerage works, Electric ducts etc.
- Execution of civil engineering works, including concrete structure, steel reinforcement & formwork, finishing work.
- Construction of underground water tank, Commercial high rise building, signature house 01 kanal, 10 marla & 05 marla.