

Abdul Ghani (QA QC Civil Engineer)

- Immediately available on Transferable KSA Iqama
- Bachelor of Civil Engineering
- Registered with Saudi Council of Engineering (1150702)
- Total 10 years of Experience (Including 6 years in UAE)



+966-50-5771801



Riyadh, Saudi Arabia



engrabdul155@gmail.com



PROFILE

Civil Engineer with 10 years of experience in quality assurance and control in large-scale construction projects. Skilled in reviewing ITPs, method statements, and material submittals as per project specifications and standards. Experienced in site inspections, managing NCRs, and ensuring compliance with international codes. Strong ability to coordinate with consultants, contractors and third-party labs for quality control processes. Committed to delivering high-quality work, maintaining detailed QA/QC documentation, and ensuring smooth project execution.

EMPLOYMENT HISTORY

QA QC ENGINEER

July 2022 - March 2025

Employer: MS City Construction and General Contracting LLC UAE.
Project: Construction of Residential & Commercial Buildings Mohammad Bin Zayed City, Abu Dhabi.

QA QC ENGINEER

April 2019 –June 2022

Employer: MS City Construction and General Contracting LLC UAE.
Project: Residential Building at Rawdat Abu Dhabi

QA QC INSPECTOR

December 2017 –March 2019

Employer: China Gezhouba Group Co Ltd
Project: Dasu Hydropower Project Pakistan.

JUNIOR ENGINEER

October 2015 –November 2017

Employer: Rehman Habib Consultant (Pvt) Ltd Pakistan
Project: Construction of 100 Dams Project Baluchistan.

PROFESSIONAL EDUCATION

Bachelor of Science (Civil Engineering) **2011- 2015**
University of Engineering & Technology (UET), Taxila, Pakistan.

MEMBERSHIP OF PROFESSIONAL ASSOCIATION

- Registered with Saudi Council of Engineering, Membership ID 1150702.
- Professional Engineer with Pakistan Engineering Council, Membership No. Civil/39871.

WORK EXPERIENCE/RESPONSIBILITY

As QA QC Engineer

- Prepare and implement Inspection and Test Plans (ITPs), method statements, and quality control procedures in coordination with the project team.
- Submit ITPs for consultant/client approval before execution and ensure timely updates if revisions

occur.

- Prepare and maintain QA/QC documents, including inspection reports, test results, Non-Conformance Reports (NCRs), and material submittals.
- Review and verify Material Inspection Requests (MIRs) for all incoming materials to ensure compliance with project specifications and international standards.
- Coordinate with suppliers, subcontractors, and third-party laboratories for testing, certification, and timely submission of quality assurance documentation.
- Supervise and coordinate soil testing to evaluate foundation suitability and ensure compliance with geotechnical requirements.
- Supervise third party testing and review reports for soil, aggregate, concrete, and asphalt materials to confirm adherence to project specifications.
- Support batching plant engineers in preparing and verifying concrete mix designs as per project specifications and relevant standards.
- Monitor concrete batching, transportation, placement, slump testing, temperature checks, cylinder sampling, curing, and compressive strength testing.
- Conduct daily inspections of reinforcement, alignment, levels, and formwork prior to concrete casting to ensure conformance to drawings and specifications.
- Inspect reinforcement steel for correct bar sizes, spacing, bends, and tying as per approved structural drawings and applicable codes.
- Monitor Plate Load Test and Pile Load Test carried out on-site by a third-party Labs.
- Prepare and submit Requests for Information (RFIs) to the consultant for inspection and approval of all construction activities according to the ITP and project schedule.
- Perform on-site inspections of civil, structural, and finishing works to verify compliance with approved drawings, project specifications, and safety standards.
- Monitor construction activities continuously to ensure strict adherence to project specifications, contractual requirements, and international quality standards (ACI, ASTM, BS, etc.).
- Coordinate closely with the Consultant/Engineer for approvals, inspections, witnessing critical activities, and facilitating timely decision-making.
- Ensure the implementation and communication of the latest revisions of drawings, specifications, and related documents at the site.
- Identify, report, and manage Non-Conformance Reports (NCRs), and raise Site Instructions (SIs) when required, driving corrective and preventive actions (CAPA) to resolve quality issues promptly.
- Maintain and submit comprehensive QA/QC documentation, including inspection records, test results, approval certificates, and closeout reports.
- Conduct safety inspections related to QA/QC activities to ensure compliance with site health and safety standards.
- Train and guide site personnel on quality control processes, inspection techniques, and documentation requirements to foster a quality-driven culture.
- Participate in regular project quality review meetings and audits to identify risks and implement continuous improvement measures.

As QA QC Inspector

- Implement and follow the approved Inspection and Test Plans (ITPs) and method statements on-site.
- Conduct daily inspections of civil, structural, and finishing works to ensure compliance with drawings and specifications.

- Inspect reinforcement steel and formwork before concrete works.
- Monitor concrete operations, including batching, slump testing, temperature checks, sampling, pouring, and curing.
- Perform field inspections for soil compaction and subgrade preparation using FDT/Proctor and other field tests.
- Supervise and coordinate third party laboratory testing for soil, aggregate, concrete, asphalt, and cement.
- Review and verify material test reports and ensure compliance with project and international standards.
- Conduct Material Inspection Requests (MIRs) to check and approve incoming construction materials.
- Identify and report Non-Conformance Reports (NCRs); follow up on corrective and preventive actions.
- Maintain accurate inspection records, checklists, and test reports for documentation and audits.
- Coordinate with site engineers, QA/QC engineers, consultants, and third-party inspectors for inspection and approvals.

As Junior Engineer

- Assisted the Chief Resident Engineer and Design Team with project planning, technical queries, and design coordination.
- Calculated quantities for all components of the project.
- Supervised construction activities for all major components of the dam project, including the embankment, spillway, intake structure, access roads and rest house, ensuring compliance with approved drawings and specifications.
- Verified and certified Interim Payment Certificates (IPCs) based on actual work progress at site.
- Modified drawings as per instructions from the Chief Resident Engineer and ensured timely updates in project documentation.
- Prepared and submitted daily, monthly, and annual progress reports, highlighting milestones, issues, and progress trends.
- Reviewed and verified shop drawings and Bar Bending Schedules (BBS) submitted by contractors for various structures.
- Prepared project presentations to communicate progress, challenges, and achievements to stakeholders.
- Verified as-built quantities against drawings and ensured accuracy in contractor submissions.
- Processed survey data from Total Station and plotted it using AutoCAD and Civil 3D.
- Generated profiles and cross-sections using civil 3D and AutoCAD Lisp routines for design and verification purposes.

MATERIAL TESTING AND QUALITY ASSURANCE

Performed variety of construction material tests to ensure quality control and compliance with project specification.

- Sieve analysis of soil and aggregate.
- Material Finer than No 200 sieve in aggregate.
- Fineness Modulus of Soil.
- Clay Lumps and Friable Particles in aggregate.
- Soundness test of Aggregate.
- Blending of aggregate

- Relative Density and absorption of aggregate.
- Sand Equivalent test.
- Los Angeles Abrasion of Coarse Aggregate.
- Blending of Aggregates.
- AASHTO Soil Classification.
- Moisture Content of soil.
- Atterberg Limits Limit test of soil.
- Modified Proctor Test.
- Field Density Test.
- Unit Weight of fine and coarse aggregate.
- Concrete Mix Design
- Temperature, Slump, Air Content, Compressive Strength and Flexural Strength.
- Plate Load Test.
- California Bearing Ratio.
- Fineness Test of cement.
- Initial and final Setting Time of cement
- Soundness of cement

COMPUTER SKILLS

- Primavera p6
- AutoCAD
- Civil 3d
- Microsoft Office
- Global Mapper
- Google Earth
- SW-DTM

PERSONAL INFORMATION

| | |
|-----------------|---------------|
| Father's Name: | Ghulam Akbar |
| Marital Status: | Married |
| Nationality: | Pakistani |
| Date of Birth: | 20/10/1991 |
| Languages: | English, Urdu |

REFERENCE

Available to provide professional references upon request.



الرقم 127415 / س / 20

التاريخ

(29 Jun 2025 م)

التاريخ

المرفقات: (بدون)
الموضوع: إشعار تسجيل بالهيئة

خطاب تعريف
Introduction Letter

To Whom it May Concern

الى من يهمه الامر

Saudi Council of Engineers hereby certifies that

بهذا تشهد الهيئة السعودية للمهندسين بأن

ABDUL GHANI GHULAM AKBAR

عبد ال غني غلام أكبر

has been registered with SCE as follows :

تم تسجيله في الهيئة وفقا للبيانات التالية :

Identity No. : 2607130297

رقم الهوية / الإقامة : 2607130297

Membership ID : 1150702

رقم العضوية : 1150702

Classification: Engineering

التصنيف : هندسة

Specialization : Civil Engineering

التخصص الرئيسي : هندسة مدنية

Membership Start Date : 6/29/2025

تاريخ بداية العضوية : 6/29/2025

Validity : 6/29/2026

صلاحية التسجيل حتى : 6/29/2026

This letter is issued upon his request without
any liabilities towards the Council.

وقد أعطي هذا الخطاب بناء على طلبه وبدون أدنى مسؤولية
تجاه الهيئة.

Best regards,

وتقبلوا خالص تحياتنا ,

الامين العام



م. عبدالمحسن بن ضاوي المجنوني

هوية مقيم

رقم النسخة ١

المملكة العربية السعودية



وزارة الداخلية



عبد ال غني غلام أكبر

ABDUL GHANI GHULAM AKBAR

تاريخ الانتهاء: ٢٠٢٦/٠٧/٠٧

رقم الهوية: ٢٦٠٧١٣٠٢٩٧

مكان الميلاد: باكستان

تاريخ الميلاد: ١٩٩١/١٠/٢٠

الديانة: الاسلام

الجنسية: باكستان

المهنة: عامل تحميل وتنزيل

هوية صاحب العمل: ٧٠٤٣٢٥٠٣٢٨

مكان الإصدار: شركة العلم لامن المعلومات

مكان العمل: منطقة الرياض

اسم صاحب العمل: شركة أمل عبيد العتيبي للمقاولات العامة



يجب التحقق
من الرمز السريع
قبل اعتماد
التعامل مع الهوية



Ref: HR/CC/EXP/310

Dated: 15/03/2025

Experience Certificate

This is to confirm that Mr. Abdul Ghani a Pakistani National was employed as a QA QC Engineer at City Construction General Contracting from April 2019 to March 2025.

During his tenure, he was involved in overseeing quality assurance and quality control activities for various construction projects. His responsibilities included reviewing Inspection and Test Plans (ITPs), conducting site inspections, coordinating material testing, ensuring compliance with project specifications and international standards, and maintaining all related QA/QC documentation.

Mr. Abdul Ghani has shown professionalism, technical competence, and a commitment to maintaining high-quality standards throughout his service.

We thank him for his contributions and wish him success in his future endeavors.

With Best Regards,



Nabeel Suleiman
HR Manager





中国葛洲坝集团股份有限公司
CHINA GEZHOUBA GROUP CO.,LTD

CGGC Dasu Hydropower Project Management in Pakistan

Add: Basreen Camp . Dasu District , District Kohistan , KPK , Pakistan

Tel: +923428508737 Fax : +920998407083 E-Mail: dasuxmb@126.com

Ref: HR/CGC/PK/1454

Date: 15/04/2018

To Whom It May Concern

This is to certify that Mr. Abdul Ghani worked with China Gezhouba Group Co.Ltd as a QA/QC Inspector from December 2017 to March 2019.

During his tenure, he was responsible for quality inspections, material verification, and ensuring construction activities met project specifications and relevant standards. He performed his duties with professionalism and diligence.

We wish him continued success in his future career.

Regards

Cao Xigao

Authorized Executive Manager for MW-02





Ref:HR/RHC/EXP/360

Date:10/12/2017

TO WHOM IT MAY CONCERN

This is to certify that Mr. Abdul Ghani was employed with Rehman Habib Consultants (Pvt.) Ltd as a Junior Engineer from October 2015 to November 2017.

During his tenure, he was involved in site supervision, quantity calculations, drawing verification, and assisting the engineering team. He performed his duties diligently and maintained professional conduct throughout.

We wish him success in his future career.

For & Behalf

Rehman Habib Consultants (Pvt.) Ltd.

(Manager Human Resource)



Lahore

160 Khayaban-e-Jinnah, Airline Society,
Tel: [+92 42 352 296 24](tel:+924235229624)

www.rehmanhabib.com
rhcqta@yahoo.com

Quetta

36-Marri Street Arbab Karam Khan Road
Tel: +92 81 247 1623

Serial No. CVS11/941

Registered No. 2011-UET/CE-155



University of Engineering and Technology Taxila

In recognition of the fulfillment of prescribed requirements on
18th August 2015

Abdul Ghani

son of


Ghulam Akbar

is admitted to the degree of

BACHELOR OF SCIENCE

IN

CIVIL ENGINEERING


Controller of Examinations
Taxila Pakistan
The December 08, 2015



Countersigned


Chancellor

Serial No. 104174

Form PEC-7

Registration No: CIVIL/39871

Date of Registration: Jan 15, 2016



PAKISTAN ENGINEERING COUNCIL

CERTIFICATE OF REGISTRATION

(UNDER PAKISTAN ENGINEERING COUNCIL ACT 1976)

PROFESSIONAL ENGINEER

This is to certify that ENGR. ABDUL GHANI son of GHULAM AKBAR born on Oct 20, 1991 resident of MUHAMMAD TARIQ FAREED NETWORK DEPARTMENT, VIRTUAL UNIVERSITY OF PAKISTAN, 54-LAWRENCE ROAD OFFICE, LAHORE 0334-7070973 has been registered with Pakistan Engineering Council as "PROFESSIONAL ENGINEER" on the basis of following Particulars:-

Engineering Qualification: B.Sc. CIVIL ENGINEERING / UET, TAXILA. - 2015

Date of Issue: Mar 11, 2025

Registrar



Chairman

Note: This Registration Certificate is valid until Dec 31, 2025 unless renewed further.
This certificate is the property of Council, returnable on request.





PROFESSIONAL ENGINEER



Name: ENGR ABDUL GHANI

CNIC: 3210334239277

Reg No: CIVIL/39871

Expiry: DECEMBER 31,2026

Address: M TARIQ FAREED, NETWORK
DEPARTMENT VIRTUAL UNIVERSITY OF
PAKISTAN,54 LAWRENCE ROAD
OFFICE , LAHORE CITY, LAHORE


Signature of Holder




Registrar