

Engr.Sohail Khan ® (SCE+PEC) QC INSPECTOR (Civil)



Mobile No. +966-570310691
Email: sohailkhan4410@gmail.com
Address: Jubail KSA
Iqama Status: Valid Transferable (Vandor Code)
KSA Driving License: Valid
Joining: Immediately

PROFESSIONAL SUMMARY

Professional Civil Engineer with total **7 Years** of progressive experience in Construction and Quality Control discipline including the last Five years in Kingdom of Saudi Arabia (KSA) with well-known contractor ,EPC and Consultant on various projects of Building, Roads, Landscape, Electrical substation ,Power plants ,SWRO Treatment Plant . My core expertise include to inspect and maintain standard quality in different works activities and Material use in (Building, Road, Substation, Power plants, SWRO Plant Civil Works) as per Schedule Q client requirements, local SHC,SBC,SEC(TCS) ,Aramco standards (SAES, SAEP, SAIC, SATIP, SAMSS, GI) as well as international standards (ASTM, AASHTO, ACI,IBC) Additionally I bring experience from Pakistan worked with various consultant and contractor on different projects include Highways construction and Building construction of well-known client. I am a highly self-motivated, focused, team working, problem solving and Innovative professional Civil engineer with Experience as a QC inspector in different construction projects. I have passion to join highly professional team to enhance my Knowledge and professional abilities.

EDUCATION

University of Engineering and Technology Peshawar Bachelor of Science (BSc) Civil Engineering	Peshawar (Pakistan)
Islamia College Peshawar Pre Engineering	Peshawar (Pakistan)

WORK EXPERIENCE SUMMARY

Contractor: UNITED UTILITIES AND ENVIROMENTAL SERVICES (UUES)

Designation:	QC Inspector
Project:	Construction of the Temporary (SWRO) Water Treatment Plant (Project-M1)
PMC:	MACE
Consultant:	HESCO & WSP
Client:	Fifty Investment
Location:	Umluj (Island)
Duration:	January 2026 – May 2026

Contractor: ELSEWEDY ELECTRIC PSP KSA AND SINOHYDRO (JV)

Designation:	QC Inspector
Sub-Contractor:	AKON Group of Companies (AGCC)
Project:	Rabigh 2 IPP Expansion Project (2400MW)
Project Company:	Al Morjan Two Electricity Company
Client:	ACWA POWER
Duration:	August 2025 – December 2025

Contractor: Saudi Arabian Baytur Construction Company

Designation: Civil QC Inspector
Project: Construction of 2 Five star hotel
Client: JABAL OMAR Development Company
Duration: 2 March 2024- 5 March 2025

Contractor: Awad Saad Bin Zafrah Contracting

Designation: Civil Quality Control Inspector
Project: Distribution Network Up to 36kV
Client: Saudi Electricity Company
Duration: June 2022 – February 2024

Contractor: Bin Dayel Contracting

Designation: QC Inspector (Civil)
Project: Girls Technical Collage
Client: Technical and Vocational Training Corporation
Duration: March 2020 - April 2022

Contractor: Bannu Construction Pvt ltd

Designation: Site Engineer
Project: Working Folks Grammar School Building Bannu
Consultant: Zaheer –U- Din Consultant Karachi Pak
Client: Worker Welfare Board (KPK Gov Pakistan)
Duration: Jan 2019 – Jan 2020

Consultant: Turk-PAK International (Pvt) limited Engineering and Consultancy Services

Designation: Trainee Civil Engineer
Project: Circular Road District Bannu
Client: NHA
Duration: September 2017- October 2018

KEY RESPONSIBILITIES**SWRO WATER TREATMENT PLANT & STP**

- Project include the construction of Foundation for (GLS tanks, GRP tanks, Generator, Diesel Tanks)
- Construction and Laying Intake and outfall pipes in trenches and SEA with concrete Collar.
- Construction of the Raised Steel structure Platform for The Two GRP Tanks
- Review the Material submittal, MOS before submission to Consultant.
- Inspection of the Material and verified as per Approved submittals and specification internally.
- Raise the MIR to call the Consultant Inspection of the material at Site.
- Inspection of the Excavation, Compaction and Backfilling layer by layer as per approved IFC Drawing Specification, ITP and MOS.
- Inspect and Monitor the installation of Steel Reinforcement, embedded Items, Formwork installation and concrete Pouring.
- Rise The WIR to call the Consultant for the inspection of Completed Activities at Site.
- Monitor Earthwork (Excavation levels, NGL Compaction, Backfilling Compaction, Backfilling Material sampling testing ASTM-D 1557 lab and FDT ASTM-D 6938 or ASTM D- 1556)
- Excavation of the Trenches for the pipeline as per approved IFC drawings (ROW, Trenches excavation, Backfilling, Laying of pipes, Backfilling to Provide Cover to pipe)
- Inspection of the Precast pedestal for GRP tanks (Dimension conformation, Check Cracks, chipped surface, Check and Conform embedded items, repair defect by grout)
- Place the precast pedestal as per Approved IFC drawing Coordinates, Check level and alignments.
- Check the Epoxy coated reinforcement (DIA, Spacing, overlapping, Binding, Coating, Anchor and developmental length, stirrups shape and No)

- Monitor the Concrete Works (approved Batching plant, Approved Mix design, sampling and testing During the Pouring concrete) ASTM C-94
- Witness all the Soil testing (Sampling ASTM D698, Modified Proctor Test Lab ASTM D1557,FDT Test Site ASTM D6938, ASTM D1556)
- Coordinate with site engineer and consultant for inspection of works.
- Coordinate with 3rd part for the testing and lab reports.
- Follow up the Curing of the concrete as per ACI 308.
- Witness all concrete testing (ASTM C143, ASTM C1064, ASTM C39, ASTM C231, ASTM C31)

POWER PLANT CIVIL WORKS INSPECTION

- Internal Inspection of Civil works as per IFC Drawing of the power plant structures (Generator Structure,Transformer structure and Fire wall(9.7M), Auxiliary Transformer, Turbine structure, Cable Bridge Footing and Columns, Electrical Building (I,II,III), Water Tanks(Dummy, Fire), Air Intakes and pedestal, Manhole and Ducts banks Between Manholes)
- Excavation level and Compaction test FDT(ASTM-D 6938)
- Rising inspection request as per mention in ITP
- Rising of WIR after internal Inspection to call the Main contractor and Client for Inspection
- Check and ensure All the Required Attachment with WIR before submission to main contractor and client
- Rising of MIR after internal Inspection to call main contractor and client for inspection
- Prepare SOR if any deviation found regarding project specification in material and Works at site
- Close the SOR of Main contractor and client at site
- Excavation and Compaction test witness with Contractor and Client
- Inspection as per ITP (Excavation.compaction,lean Concrete, water proofing works,Secreed Concrete)
- Inspection of Rebar(Size,spacing.overlapping,shap, cleaning, height, Cover)
- Formwork inspection (alignment, plumbness,oil and clean surface, leakage, stability)
- Taking electrical and mechanical Clearance before concrete pouring by inspecting all the embedded items(PVC Conduits,HDPE pipes, Steel plates)
- Checking the HDPE pipes for OIL Drainage (Diameter, length, spacing, Location , Survey Reports, slope) as per IFC and SHOP drawing
- Inspection of Concrete at check point before pouring(Slump test (ASTM-C143) ,Temperature testing (ASTM-C1064 ,Sampling Cylinder (ASTM-C31) before pouring
- Inspection of concrete pouring (Fall height, vibrator)
- Inspection of cylinder at check point and compressive strength testing as per ASTM-C39 (7&28 days)
- Inspection of Water proofing works(Primer, membrane layers, protection board)

BUILDING WORKS INSPECTION (Civil Works Inspection, Finishing Works inspection, Fit out and Joinery works Inspections):

- Inspection of Site preparation, Excavation and backfilling as per local Aramco standard SAES-A-114
- Inspection of placing nonstructural lean concrete as per local Aramco standard SAES-Q-001
- Inspection of Epoxy coated bar storage and there coating damage before installation.
- Inspection of formwork material and there installation as per ITP and checklist approved by client.
- Inspection of concrete pouring and inspection, curing time , coating works and inspection) as per Schedule Q client minimum requirements, Local Aramco standard as well as international standards
- Super structure activities ensure Inspection as per local Aramco standard (SAES, SAEP, SAMSS, SBC) international standard (ASTM, AASHTO, ACI) and schedule Q.
- Excavation and Backfilling inspection as per Aramco standard (SAES-A-114) and Schedule Q requirements
- Inspection of concrete works for structures as per Aramco standard (SAES- Q-001), Schedule Q requirements, international standard (ACI-301, ACI-318)
- Steel and Formwork inspection as per international standard and local Aramco standard (SAES-Q-001 ACI-315 ACI-347R).

- Conduct site surveillance to inspect construction work and provide necessary comments according to standards
- Prepare Work Inspection Reports (WIRs) for activities at different stages of work and arrange inspections by the client/consultant.
- Responsible for daily Civil Quality Control inspections at the site related to the QC scope of work.
- Prepare supporting documents before inspection with WIRs, such as survey reports, Checklist, mentioning location at IFC and shop drawings.
- Issue INCR, if the construction team violates Saudi Aramco Engineering Standards, Drawings, SAMSS, etc.
- Ensure compliance with applicable specifications and drawings concerning materials, workmanship, and functional performance.
- Implement the latest Design Change Notice and ensure proper referencing of documents as per requirements for quality output.
- Guide field engineers to ensure good quality workmanship and the use of Saudi Aramco-approved materials.
- Review all required documents and attachments, including checklists, test reports, and others.
- Perform the approval survey for (soil testing and investigation third party, Concrete Batch plant and Asphalt plants) before starting Production as per procedure defined in (SAEP 383).
- Batch plant instrument are calibrated minimum in 4 months, Batch plant staff qualification, material at batch plant as per specification.
- Review subcontractor-submitted documents, such as MIRs, WIRs, Method Statements, and material submittals, and submit them for inspection.
- Ensuring all materials used for fit-out and joinery works including (wood works, hardware, and surface finishing of wood, grain pattern in wood, crafting pattern) are as per the approved shop drawings, specifications, and material submittals.
- Check the material of finishing before installation there preservation and storage of material.
- Interior finishing material (gypsum board, plaster of Paris, Timber, PVC panels, Tiles, marble, vinyl floor).
- Check architectural Finishing works performed by subcontractors and provide comments according to Standard and specification defined in schedule Q.
- Inspection of Interior finishing works and material for finishing (false ceiling, floor finishing, wall cladding, Door and window installation)
- Materials inspection stone cladding, lime stone, tile, marbles, metal like aluminum, glass, wood.
- Material inspection before the installation (Stucco plaster, aluminum, Stone like granite stone, Mica stone, travertine stone, glass, aluminum, metal,)
- Perform inspection for wall finishes plaster, paint, Nova Color, and wooden cladding
- Exterior finishing Façade and cladding material and works inspection as per (Schedule Q, MOS,SAES,SATIP, SAIC)
- Perform Fit out and Joinery works Inspection checklist pre installation (Materials verification, Dimension checks, Hardware materials, Crafting pattern, grain pattern)
- Performing check During Installation of Fit out and joinery works(alignment checks, joint checks, smooth finishing surfaces)
- Performing final check there operation of door and window.
- Conduct all concrete raw material sampling and review third-party test reports.
- Witness the preparation of the trial mix at the batch plant.
- Ensure full implementation of the Project Quality Plan (PQP) Schedule Q requirement
- Monitor aggregate stockpiles at site and ensure that stockpiles are kept separate and free from mud balls and any dirt which effect the strength of concrete .
- Ensure concrete production adheres to the approved mix design (ACI 211, SAEP 1152).
- Witness weekly water tests for TDS and PH and initial sampling and testing of concrete at the batching plant according to ASTM C1602 and SAES-Q-005
- Ensure all transit mixers are approved and have proper revolution counters.

- Ensure precast concrete units are lifted and supported at designated lift points only.
- Ensure all precast members are installed in the proper sequence and adequate temporary supports are provided to control alignment, deflection, and stress levels...
- Reject precast concrete members damaged by handling, transporting, or storing and replace them with undamaged members.
- Inspect formwork and reinforcement work for footings and foundation before concrete pouring
- Monitoring all the concrete pouring work and ensure concrete poured as per Aramco standard guidelines
- Witness all the fresh concrete testing done by approved 3rd party lab technician
- Inspect and witnessing the compaction testing by lab technician according to ASTM Field tests (ASTM D 1556 or ASTM D 6938) lab testing (ASTM D1557)
- Updates QA/QC logs daily for MIRs, WIRs, SORs and INCRs etc.
- Coordinate with third party for required testing
- Conduct QTB meeting to construction teams before starting any activity at site
- Raising INCR if non conformity discovered during surveillance
- Ensuring the implantation of approved Drawing and specification at site works
- Maintain record of daily RFI, INCR, calibration, test reports
- Attending weekly quality meeting for review of work
- Giving assistance in preparation of MOS, ITP, Inspection Check list(IC)
- Reports to QA/QC supervisor and Manger regarding quality of works and material
- Prepare weekly and monthly quality reports
- Witness all concrete testing (ASTM C143, ASTM C1064, ASTM C39, ASTM C231, ASTM C31)

ROAD WORKS INSPECTION:

- Inspection of road as per local Aramco standard SAES-Q-006 and Schedule Q client quality requirements
- CBR testing as per ASTM D1883 and AASTHO T 193 to assess the bearing capacity of subgrade (ASTM D1883) and pavement materials (AASTHO T 193).
- Witness all compaction testing on all road layer as per (ASTM D 1557,ASTM D 1556,ASTM D 6938)
- Core Testing Sample from asphaltic layer (ABC and AWC) as per ASTM D 5361 to verify thickness, Bitumentious Content in asphalt layers.
- Bulk Specific gravity and Density of core determined by ASTM D 2726 to verify the compaction of asphaltic layer.
- The Marshall stability and flow test (ASTM D6927) to evaluate the strength and deformation characteristics of asphalt mixtures and get the Optimum Bitumen content (greater load with low deformation)
- Inspection of Prime coat, tack coat Grading (MC, RC) and there Spray rate at field when applied.
- Approval procedure for asphalt plant as per SAEP 383
- Road surface inspection to assess irregularities and flatness by Straight edge instrument (manual) or rolling straight edge, often made of aluminum or mild steel, is a common tool for this purpose.
- Inspection of road surface layer by straight edge instrument in both direction (parallel to the center line and perpendicular to the center line)
- Witness Mix design of Asphalt as per as (Marshall mix design method)
- Witness and inspect the Landscaping(softscapping, hardscaping)activities in different project
- Softscapping as per ITP and Checklist (Filling Material selection(clay soil),plant species, irrigation method, lighting poles and solar)
- Hardscaping Works(Clear Excavate compact to Required Depth and Width, Edge Restrain By Fixing Curb stone, Filling Material (General Fill),compaction, Sand bedding, Fixing Paver Block, Compact, Filling Joint BY sand Spreading)

SUB STATION WORKS INSPECTION

- Witness the Quality Earth Work in substations as per SEC standard (TCS-Q-113-02)
- Witness the Quality Asphalt concrete Paving in substations as per SEC standard (TCS-Q-113-01)
- Raising INCR if non conformity discovered during surveillance
- Ensuring the implantation of approved Drawing and specification at site works
- Maintain record of daily RFI, INCR, calibration, test reports
- Attending weekly quality meeting for review of work
- Witness the Concrete works in substations as per SEC standard (TCQ-Q-113-03)

FAMILIAR WITH

- INTERNATIONAL CODES (ASTM, AASTHO, ACI, IBC)
- ARAMCO CODES (SAES, SAEP, SATIP, SAIC, SATR, SAMSS)
- SAUDI HIGHWAY CODES (SHC301, SHC308, SHC309, SHC401, SHC501)
- SEC STANDARD (TCS-Q-113-02, TCS-Q-113-05, 70-TMSS-03, 78-TMSS-11)
- SAUDI BUILDING CODES (SBC304, SBC305, SBC306, SBC307)
- ISO 9001-2015 QMS
- ISO 9001-2015 Lead Auditor

SKILLS

- Attend all necessary inspections as identified in the approved Inspection and Test Plan (ITP).
- Preparing material requests as per site requirements.
- Check and review QA/QC documentation.
- Inspect the Work quality to establish if the client's requirements are being achieved.
- To prepare requests for inspection for client inspection for completed activities.
- Keeping the files/inspection records always updated
- Verification of materials supplied with that of material submittal.
- Maintained and update the record all the Quality logs WIR, MIR, INCR, NCR
- Prepare Two weeks look ahead quality schedule.
- Have sound experience in maintenance work.
- Monitoring of field Process equipment.
- Excellent written and oral communication skills
- Calibration of equipment's
- Concrete test results, FDT and other test results are being maintained and updated correctly.

COMPUTER SOFTWARE SKILL

- MS Word
- MS Excel
- MS PowerPoint
- MS Project
- AutoCAD
- ACC
- Kenpave

CERTIFICATION

- Saudi Council Of Engineer
- Pakistan Engineering Council
- ISO 9001-2015 QMS
- ISO 9001- 2015 Lead Auditor (CQI- IRCA)
- Land Survey
- AutoCAD Civil
- Artificial Intelligence (AI)

AFFILIATED WITH

- | | |
|---------------------------------------|---------------------------------|
| • Pakistan Engineering Council ®(PEC) | Registration NO - (Civil/51173) |
| • Saudi Council of Engineers ® (SCE) | Membership NO - (1191704) |

LANGUAGE

- | | |
|-----------|---------|
| • English | Advance |
| • Urdu | Advance |
| • Arabic | Basic |



University of Engineering & Technology
Peshawar, Pakistan

By virtue of the authority granted by Statutes, the University has conferred the degree of

Bachelor of Science

in

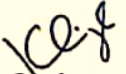
Civil Engineering

upon

Sohail Khan

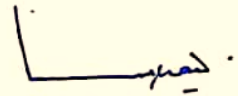
son of Sabzar Ali Khan

who is entitled to all rights and honours thereto appertaining,
this 13th day of November, Two Thousand and Eighteen


Registrar

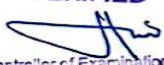
Registration No. 14FWCIV4112




Vice Chancellor



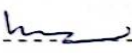
VERIFIED


Controller of Examinations
University of Engg & Technology
Peshawar.

28/11/18

Serial No. 009213

Prepared by: 

Checked by: 

19 FEB 2018




Registrar
University of Engineering
& Technology, Peshawar
29.11.18



Membership no.:1191704

عضوية رقم: 1191704

اعتماد مهني
Certificate
Professional Accreditation

In accordance with the Regulations of Saudi Council of Engineers by
Royal Decree M/36 Date 26/9/1423H and the Engineering Professions
Practice Regulation by Royal Decree M/36 Date 19/4/1438 H.
SCE has approved:

استناداً إلى نظام الهيئة السعودية للمهندسين الصادر بالمرسوم
الملكي رقم م/٣٦ وتاريخ ٢٦/٩/١٤٢٣هـ. ونظام مزاولة المهن الهندسية
الصادر بالمرسوم الملكي م/٣٦ وتاريخ ١٩/٤/١٤٣٨هـ. ولائحته التنفيذية
فقد قررت الهيئة اعتماد:

SOHAIL KHAN SABZAR ALI KHAN

Membership Category: Engineer

Specialization: Civil Engineering

Membership Start Date: 11/23/2025

شهيل خان شابرار سابار علي خان

فئة العضوية: مهندس

التخصص: هندسة مدنية

تاريخ بداية العضوية: 11/23/2025

This Certification is valid until: 23 November 2027

24 جمادى الثانية 1449

هذه الشهادة صالحة إلى تاريخ



Secretary General الأمين العام

المكلف / مساعد بن عبدالله العتيبي



Digitally signed

1191704

رقم العضوية
Membership No



شهيل خان شابرار سابار علي خان
SOHAIL KHAN SABZAR ALI KHAN



Engineer

مهندس

Classification: Engineering

التصنيف: هندسة

Specialization: Civil Engineering

التخصص: هندسة مدنية

Valid Date: 2027-11-23

تاريخ الإنتهاء: 24-06-1449

CERTIFICATE OF ACHIEVEMENT

QUALITY ACADEMY CERTIFIES THAT

SOHAIL KHAN

HAS ATTENDED AND SUCCESSFULLY COMPLETED THE

PR328 - QMS ISO 9001:2015 LEAD AUDITOR COURSE

BY PASSING THE REQUIRED ASSESSMENTS AND FINAL EXAMINATION

COURSE DURATION : **40 Hours**

COURSE START DATE : **06.05.2026**

COURSE END DATE : **15.05.2026**

CERTIFICATE NO. : **060526-QMS27501**

ISSUE DATE : **09.06.2026**

CQI & IRCA ULN : **714541**

THIS COURSE HAS BEEN ORGANISED BY;

**GLOBAL CONSULTING FOR SAFETY & ENVIRONMENT
PVT. LTD.**



APPROVED TRAINING PARTNER
6051029



85735043700223



CERTIFIED COURSE
1874

THE CERTIFICATE IS VALID FOR 5 YEARS FOR THE PURPOSE OF AUDITOR CERTIFICATION BY CQI & IRCA

THIS DOCUMENT ISSUED ELECTRONICALLY AND REMAINS THE PROPERTY OF QUALITY ACADEMY

WWW.QUALITYACADEMY.ORG



REGISTERED ENGINEER

PAKISTAN ENGINEERING COUNCIL, PAKISTAN ENGINEERING COUNCIL, PAKISTAN ENGINEERING COUNCIL, PAKISTAN ENGINEERING COUNCIL, PAKISTAN ENGINEERING COUNCIL, PAKISTAN ENGINEERING COUNCIL



Name: ENGR SOHAIL KHAN

CNIC: 1110140504039

Reg No: CIVIL/51173

Expiry: DECEMBER 31, 2025

Address: NEW SABZI MANDI BANNU LAKKI
ROAD SHOP NO 18 PATWARI BROTHER
COMMISSION SHOP

Signature of Holder



Registrar

Sr. No. 366552

RENEWAL CARD



Attaturk Avenue (East) G-5/2, Islamabad

UAN: 111-111-732

www.pec.org.pk

RE RE

PAKISTAN ENGINEERING COUNCIL Serial No. 187983

Form PEC-7

Registration No: CIVIL/51173

Date of Registration: Dec 27, 2018



CERTIFICATE OF REGISTRATION

UNDER

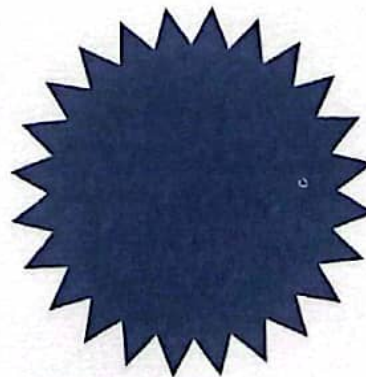
PAKISTAN ENGINEERING COUNCIL ACT 1976

This is to certify that **ENGR. SOHAIL KHAN** son/daughter of **SABZAR ALI KHAN** born on **JUN 09, 1995** resident of **NEW SABZI MANDI BANNU DI-KHAN ROAD BANNU SHOP NO-18 (PATWARI BROTHER COMMISION SHOP)** has been registered with Pakistan Engineering Council as **REGISTERED ENGINEER** on the basis of following particulars:-

Engineering Qualification:

B.SC. CIVIL ENGINEERING / 2018 - UNIVERSITY OF ENGINEERING AND TECHNOLOGY, PESHAWAR (MAIN CAMPUS)

Date of Issue: Jan 05, 2019



Registrar

Pakistan Engineering Council,
G-5/2, Islamabad.

Note: This registration certificate is valid until **DEC 31, 2020** unless renewed further.
This certificate is property of Council, returnable on request.

RE RE



EMPOWER YOURSELF

CERTIFICATE

SOHAIL KHAN

has received this award for successfully
completing the course:

**ISO 9001:2015 - Quality Management System
(QMS)**



25th January, 2026

Date of Award

To verify:



1907-12101328

alison.com/verify/a001b760b2

Maere Richardson

Director of Certification

RABIGH 2 IPP EXPANSION



SOHAIL KHAN SABZAR

QC INSPECTOR

1674

AGCC

07/09/2025

ZEROHARM

Arrive Safe • Work Safe • Go Home Safe

RABIGH 2 IPP EXPANSION PROJECT

QC Inspector

Name: Shahid Khan

ID No.: 2606373344

SAFETY FIRST, ALWAYS

ZEROHARM



Saudi Arabian Baytur Construction Company

Ref.no. HR/00862/2025

Date: 9-March-2025

TO WHOM IT MAY CONCERN

This is certifying that **Mr. Sohail Khan** Pakistani National Holding a passport No:LX4144032 and Employee No 23125 has worked with us as a CIVIL QC INSPECTOR during the period from 2 March 2024 to 5 March 2025. During this tenure he has set a good example, shown good moral character and has presented outstanding performance.

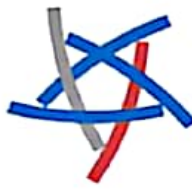
This certificate is being issued as per his request. We wish him success in future career.

A handwritten signature in blue ink, appearing to be "M Abdur Rehman", written over a circular stamp.

M Abdur Rehman

Country HR Manager





Ref no : BZ/C2688/CV/2024

Date : 26th-Feb-2024

TO WHOM IT MAY CONCERN

This is to certify that Mr. SOHAIL KHAN was part of our Organization as a Civil Quality Control Inspector position from June 2022 to February 2024.

During this tenure, Mr.SOHAIL KHAN has shown great dedication and punctuality and we also approve of his character as an understanding and helpful team member. His skills and qualifications proved successful with regards to tasks assigned to him.

He leaves our organization for a better prospect.

We wish him all the best for his future endeavors.

AWAD SAAD BINZAFRAH CONTRACTING

General Manager
SAAD BIN ZAFRAH



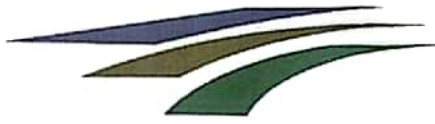
Binzafrah Group - Corporate Head Office

Al Rable District, Building No. 8039

Al Qalaa Street, Postal Code: 13316

P.O. Box: 85145 - Riyadh

Web Site : <https://binzafrahcontracting.com/#>



Ref. BD/JII-VS/R/0046

Date: April 20,2022

TO WHOM IT MAY CONCERN

This is to certify that **Mr. SOHAIL KHAN** Pakistani nationality has been worked as a "QC inspector(CIVIL)" with *Bin Dayel Contracting* on project "Girls Technical collage" in Riyadh From Date March 2020 to April 2022.

He performed his duties efficiently in a professional manner with a sense of responsibility. He has always maintained a good working relationship with his colleagues and Client. He demonstrated exceptional leadership skills and maintain quality work throughout the project construction phase.

He is strongly recommended in any (Civil Works Quality) in any distinguished organization and is highly appreciated.

This certificate has been issued upon his request. We wish very best of luck his brilliant future.

Sr. Project Manger

Engr. Mohsin A Shosa

مؤسسة بن دايل للمقاولات





BANNU
CONSTRUCTION
(Pvt) Ltd.

Call me:
0333-85822727, 0300-8582828

Ref/Exp/Bcl/0057 Date: 20 Jan 2020

TO WHOM IT MAY CONCERN:

It is our pleasure to write on behalf of **Mr. Sohail Khan** Son of **Mr. Sabzar Ali Khan** who has working with **M/S BANNU Construction (PVT) Ltd** in the capacity of **Site Engineer** from date **12 January 2019 to 16 January 2020** construction of **WORKING FOLKS GRAMMAR SCHOOL Shahbaz Azmat Khel Bannu KPK Pakistan**

During this tenure of his work remained dedicated to his work. We found him active in whatever task we provided. He is a confident person. He is professionally sound, hard-working and a devoted staff member. He has the motivation to take initiative.

Moreover, I would like to reflect over his conduct during his stay with us. During his service he has remained sincere, reliable, trustworthy, sociable, pleasant and open to challenges. He has a pleasant personality and can efficiently work in a team.

We wish him all the best in his future endeavors.

J. Rahl
Project Director

Bannu Construction (Pvt)Ltd



Head Office:

Bannu House:Opp: Al Haram
Town, Moza Achini Payan Peshawar. KPK
Ph: 091-5836022, Fax: 091-5836033

Email Address:

bannuconstructionpvtltd@gmail.com
bcl@gmail.com

Branch Office:

Dubai Centre, Railway Gate
Bannu City. KPK
Ph: 0928-612727, Fax: 0928-612929

112/TPI/MA/16052

Oct 9, 2018

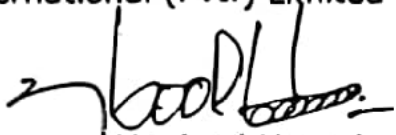
TO WHOM IT MAY CONCERN

This is to certify that Mr. Sohail Khan S/o Sabzar Ali Khan worked with us as Trainee civil Engineer at H&TE Division Lahore on Project Bannu circular Road In District Bannu from September, 2017 to October, 2018.

We found him to be a sincere, honest and dedicated worker with professional attitude and sound knowledge.

We wish him best of luck for his future endeavors.

Yours faithfully,
For TurkPak International (Pvt.) Limited



Maqbool Hussain
Manager Administration

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**University of Engineering and Technology,
Peshawar**

Department of Civil Engineering



Survey Camp Certificate

Certified that Sohail Khan
Son/Daughter of Mr. Sabzar Ali Khan
has successfully completed a course of Field Surveying held by the
Civil Engineering Department, University of Engineering & Technology,
Peshawar from 21/07/2017 to 12/08/2017
at Abbottabad. He has passed the Course by
securing 85% marks and has been placed in First division.
Remarks.....

Countersigned

Chairman,
Department of Civil Engineering
Dated.....

Professor Incharge
Survey Camp



GOVERNMENT OF KHYBER PAKHTUNKHWA



KHYBER PAKHTUNKHWA TRADE TESTING BOARD

PESHAWAR PAKISTAN

Technical & Vocational Training Course

Serial No. 104365 Session 2020 Roll No. 31244

Certified that Mr./Miss/Mrs. SOHAIL KHAN S/D/W.O. SABZAR ALI KHAN

Registration No. MC/BUN/AC/22/31244 Institute MATRIX COLLEGE BANNU

appeared and passed the trade proficiency test in accordance with the requirements of the National Occupational Skill standards of (06-MONTHS) duration prescribed by the National Training Board, Government of Pakistan in

the Trade of AUTO CAD The test was conducted by the Khyber Pakhtunkhwa Trade

Testing Board 15 February 2020 His/Her proficiency in the trade test is as under:-

1) Theory 79/100 2) Practical 155/200 Total 234/300

The examination was taken as a whole/in parts.

And in recognition thereof this Trade Certificate is issued on 13th December 2020



Secretary

Chairman



Certificate of Completion

Sohail Khan

has successfully completed the HP LIFE online course

AI for Beginners

By completing this course, the above-named student has gained a basic understanding of the impact of artificial intelligence (AI) on the technological landscape. They have learned about key AI concepts and their applications, discovered why data is important to AI, how the technology is being used in businesses, and gained an insight into its ethical implications.

Presented 2/13/2025

A handwritten signature in black ink, appearing to read 'SB', is positioned above a horizontal line.

Stephanie Bormann
Deputy Director, HP Foundation

Certificate serial number: d0aa51e1-af11-4a11-ab30-021afcc711d4