

Amir Shabir Civil Engineer

✉ amir.shabir1997@gmail.com

☎ (+966) 576203874

📍 Riyadh, KSA

📄 Transferable (Immediate Joiner)

📅 16/04/1997



Summary

Certified and performance-driven civil Engineer with over 5 years of experience in executing and supervising civil construction activities across infrastructure, utilities, and structural projects. Adept at managing site operations in alignment with project specifications, safety regulations, and quality control standards. Strong expertise in earthwork, sewerage networks, water supply systems, foundation preparation, reinforcement, and concrete works. Well-versed in coordinating with consultants, subcontractors, and QA/QC teams to ensure timely inspections and approvals. Holds valid Saudi Council of Engineers (SCE) Membership, & ACI Certification,. Committed to delivering high-standard construction outcomes with strict adherence to timelines and regulatory compliance.

Career-related Experience:

AL-Raya Group of Contracting

Civil Engineer

06/2024 – Present
Dammam & Riyadh, KSA

Project: Dhahran Airbase Community Mall & Parking | Consultant: GAP Engineering

- Supervised execution of excavation, backfilling, and compaction works, ensuring compliance with approved shop drawings, and project specifications.
- Managed structural concrete works including formwork, reinforcement inspection, embedment installation, and casting, while coordinating slump tests, temperature checks, and cube sampling.
- Monitored subgrade, subbase, and base course preparation for parking and pavement areas, ensuring proper levelling, layer thickness, and field density testing (FDT) approvals.
- Coordinated with QA/QC and consultants to raise Inspection Requests (IRs) for each activity stage, following the Inspection and Test Plan (ITP) and resolving punch points efficiently.
- Reviewed material submittals and lab test reports (Proctor, sieve analysis, moisture content) to ensure backfilling materials met project and SBC/Aramco standards.
- Oversaw site activities such as blockwork, plastering, waterproofing, and architectural finishes, ensuring adherence to method statements, mock-ups, and quality benchmarks.
- Verified alignment and levels using total station/survey data, and ensured accuracy of site execution based on project gridlines and elevation benchmarks.
- Enforced strict HSE compliance on site by conducting Toolbox Talks, hazard identification, PPE checks, and coordinating with safety officers for lifting, trenching, and confined space works.
- Documented daily site progress, test logs, and material deliveries, ensuring traceability and readiness for internal audits and consultant reviews.
- Actively participated in coordination meetings with consultants and client, ensuring timely inspections, approvals, and resolution of site execution issues.

Civil Engineer

01/2024 – 06/2024 | Riyadh, KSA

Project: King Khalid International Airport Terminal Extension | Consultant: DAR AL-Handasah

- Assisted in ensuring construction activities followed approved drawings, specifications, and quality standards under the supervision of senior engineers.
- Participated in inspections of earthwork, excavation, backfilling, and foundation preparation, observing procedures and recording findings.

- Supported the installation of sewerage systems by monitoring pipe laying alignment, slope verification, and manhole construction activities.
- Assisted in checking reinforcement (rebar) placement, lap lengths, and cleanliness in reference to BBS and structural drawings.
- Observed concrete works including formwork setup, slump testing, pouring, and curing as per quality procedures.
- Helped maintain QA/QC documentation, including site checklists, inspection reports, MIRs, and daily records.
- Reported non-conformities to the site engineer or QA/QC team and followed up on corrective actions taken.
- Coordinated with consultants, subcontractors, and engineers to ensure timely inspections and proper work execution.
- Participated in internal site inspections and supported ongoing quality monitoring to meet project compliance.

Shahid & Co Pvt. Ltd
Civil Engineer

05/2020 – 08/2023 | Islamabad, Pakistan

Project: Infrastructure Development Works (DHA Gujranwala, NESPAK)

- Assisted in monitoring roadwork activities, including excavation, subgrade preparation, subbase, and base course layers, ensuring compliance with approved material submittals and project specifications.
- Participated in inspections for sewerage and stormwater pipeline installation, checking pipe alignment, slope, jointing, bedding, and manhole construction under supervision.
- Supported the testing and inspection of potable water supply lines, including hydrostatic pressure tests, valve chambers, thrust blocks, and pipe connections.
- Helped verify the installation of surface drainage systems such as kerb inlets, precast channels, and stormwater culverts as per shop drawings and approved levels.
- Assisted senior engineers during the construction of overhead water tanks, including foundation works, rebar arrangement, formwork, concrete placement, and curing activities.
- Coordinated material verification tasks, checking delivered items (pipes, rebar, geotextile, concrete, fittings) against approved technical submittals and specifications.
- Attended site hydrostatic and leakage tests with QA/QC engineers and documented observations in coordination with third-party labs and client representatives.
- Helped prepare and follow up on Inspection Requests (IRs), ensuring all work stages were approved before proceeding to the next phase.
- Maintained basic QA/QC documentation including daily progress records, test reports, inspection logs, and as-built data to support project compliance and audits.
- Liaised with site supervisors, QA/QC personnel, and consultant engineers to facilitate inspections, resolve minor issues, and ensure continuity of approved works.

Education:

Bachelor of Honors in Civil Engineering Technology

Preston University, Islamabad Pakistan

DAE Civil Technology

PBTE Lahore Pakistan

DIT (Diploma in Information Technology)

Modern Institute of Technology Islamabad

Secondary School Education

AJ&K BISE Mirpur Azad Kashmir

Core Competencies

- QA/QC support for Roads, Infrastructure & Utility Projects.
- Field assistance in Earthworks, Excavation, Backfilling & Compaction (FDT & Proctor tests).
- Exposure to Concrete Works (Formwork, Slump testing, Pouring, Curing, Cube Tests).
- Assisted in Steel Reinforcement Inspection (BBS, cover checks, lap verification).
- Supported QA/QC for Sewerage, Stormwater, and Potable Water Supply.
- Familiar with Inspection & Test Plans (ITPs), Method Statements, and QA Checklists.
- Experience with RFIs, Material Inspection Requests (MIRS), Non-Conformance Reports (NCRs), and QA documentation.
- Coordination with Consultants, Site Engineers, and Subcontractors.
- Understanding of ACI, ASTM, BS, ISO, and Saudi client specifications.
- Involved in audit preparation and daily quality reporting.
- Team collaboration and interdisciplinary site support.

Technical Skills

Civil & Infrastructure Inspection:	Roads, bridges, foundations, excavation ,trenching, backfilling, and duct banks.
Concrete Works:	Formwork, slump testing, pouring, vibration, curing, and cube strength testing.
Underground Utilities:	Sewerage, stormwater, potable water networks, and underground electrical cable ducts.
Quality Control & Compliance:	QA/QC documentation (IRs, MIRs, NCRS), SBC/ACI/ASTM/ISO compliance, and material verification/testing.
Engineering Tools:	AutoCAD, Civil 3D, MS Office Suite, and Google Earth for reporting, analysis, and coordination.

CERTIFICATION & LICENSES

Saudi Council of Engineers (SCE)	-	Active Member
American Concrete Institute Certification Grade I	-	ACI
Saudi Driving License Private	-	Valid

AFFILIATION

SEC, Saudi Council of Engineers Saudi Arab

NTC, National Technology Council Pakistan

HEC, Pakistan Registered Engineer Technologist Higher Education Commission

Membership no.: 1149284

عضوية رقم: 1149284

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:

AMIR SHABBIR MUHAMMAD SHABIR

Membership Category: Engineering Technologist

Specialization: Civil Engineering Technology

Membership Start Date: 6/23/2025

عامر جابر محمد جابر

فئة العضوية: تقني هندسة

التخصص: تقنية الهندسة المدنية

تاريخ بداية العضوية: 6/23/2025

This Certification is valid until: 23 June 2027

هذه الشهادة صالحة إلى تاريخ: 19 محرم 1449



الأمين العام Secretary General

م. عبدالمحسن بن ضاوي المجنوني



Digitally signed by Saudi Council of Engineers at 7/10/2025

Preston University

Kohat - Pakistan

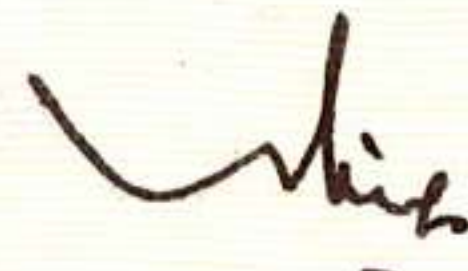
This is to Certify That

Amir Shahbir

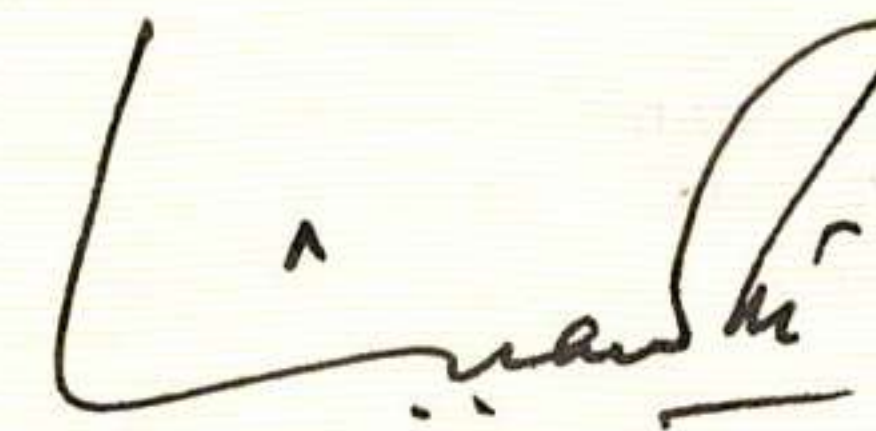
Has satisfactorily and completely fulfilled all requirements for the prescribed studies and the examinations of the University, and has, therefore, been admitted to the Degree of

Bachelor of Science (Honours)
in Civil Technology

In testimony whereof, this Degree has been issued under authorized signatures and official seal of the University, on tenth day of April 2020.



Chancellor



Registrar

Degree No. **133751**

Registration No. 146D-315088



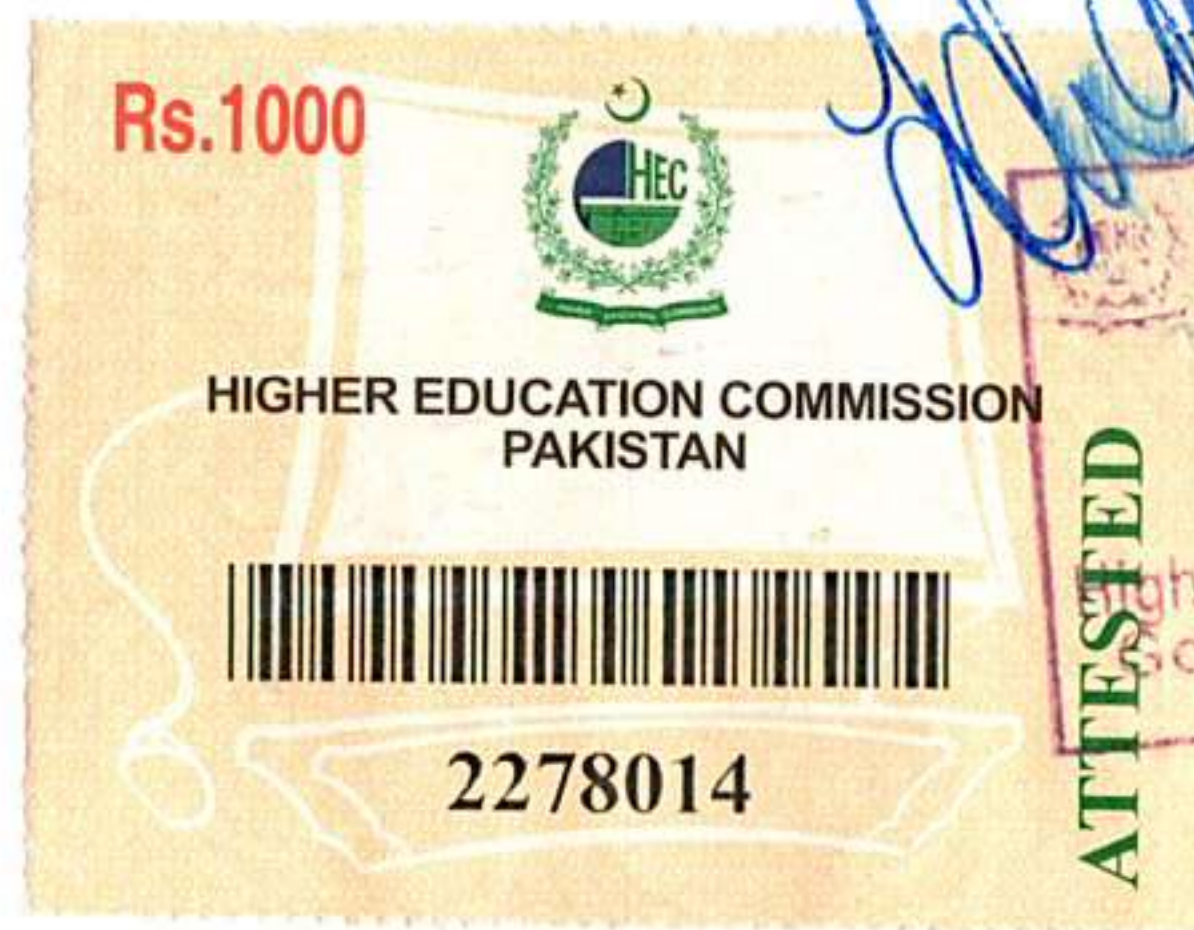
Checked by Atzal ur Rehman
Assistant Director (Cons-V)
Atzal



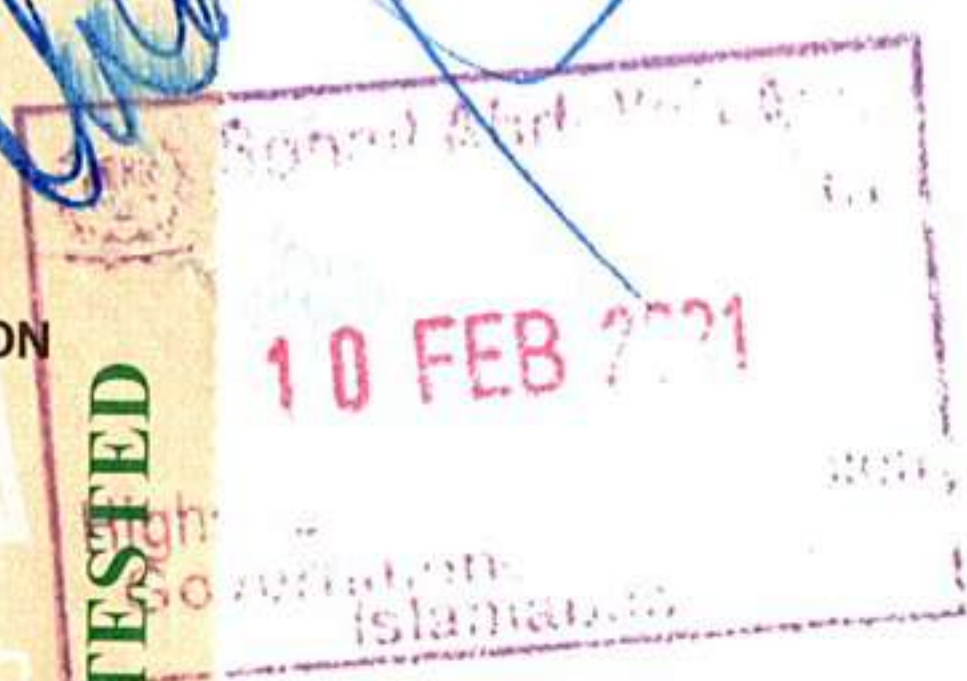
Asif Wani

Assistant Registrar (Admin)
PRESTON UNIVERSITY
Kohat-Pakistan

21 JUL 2023



Wasim



Wasim
Wasim Javed Qazi
Program Director
Preston University, Islamabad

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contents of this document

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Punjab Board of Technical Education Lahore

First Annual Examination, 2014

Certified that AMIR SHABBIR
son/daughter of MUHAMMAD SHABIR
Registration No 211-1284-03971 of the
RAWALPINDI SWEDISH INSTITUTE OF TECHNOLOGY, D-324, SATELLITE
TOWN, RAWALPINDI
has satisfactorily completed the THREE YEAR Programme of Instructions in
CIVIL TECHNOLOGY

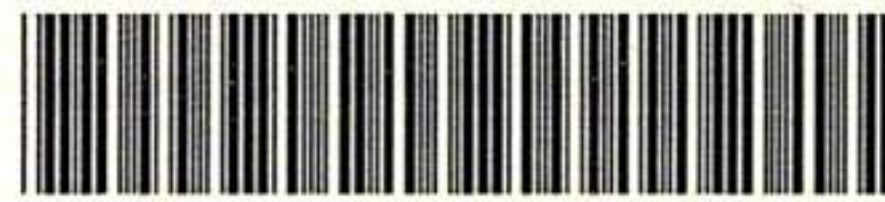


and has passed the Examination as a whole securing 2499 marks
out of 3500 and has been placed in "A" Grade

In recognition thereof this

Diploma of Associate Engineer

is awarded at Lahore on the September 11, 2014



Secretary

for 826
02

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GRADING CRITERIA

PERCENTAGE OF MARKS

- 80% and above
- 70% and above but below 80%
- 60% and above but below 70%
- 50% and above but below 60%
- 40% and above but below 50%
- Below 40% to minimum pass marks

GRADE

- A+
- A
- B
- C
- D
- E

21 JUL 2023

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Printed by Computer
 Checked by _____
 Superintendent _____
 Assistant Secretary _____

[Handwritten signature]



Checked by Atzal ur Rehman
Assistant Director (Cons-V)



**AZAD JAMMU AND KASHMIR
BOARD OF INTERMEDIATE AND SECONDARY EDUCATION MIRPUR**

Sr. No. **931381**

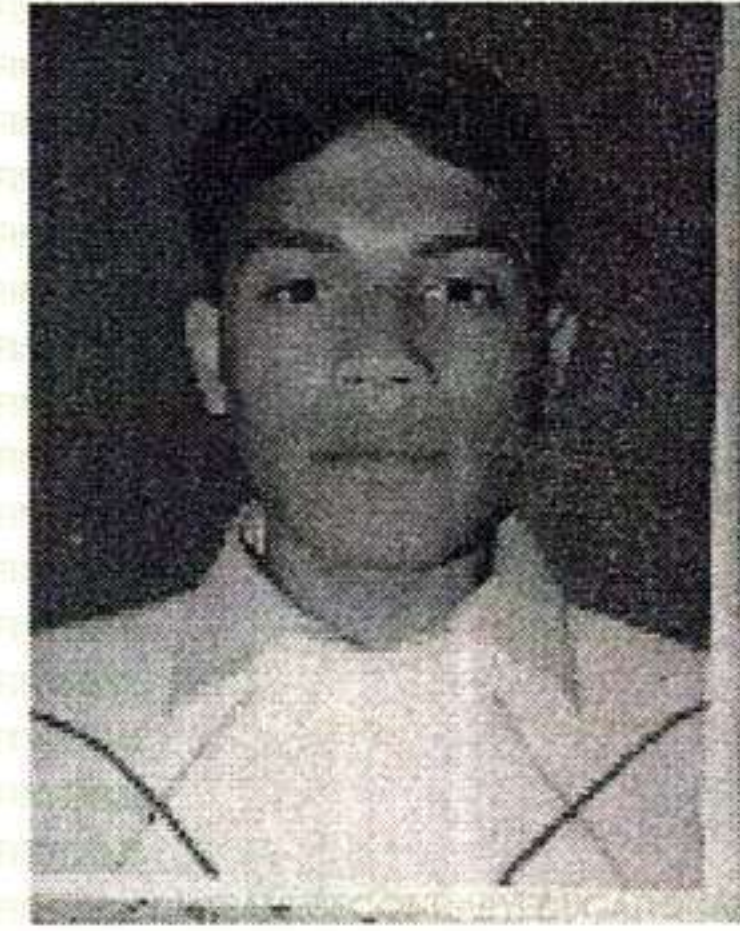


Roll No: **122925**

REVISED

SECONDARY SCHOOL CERTIFICATE

Certified that AMIR SHABBIR
Son/Daughter of MUHAMMAD SHABIR
Religion ISLAM
Registration No: 1146911001



Mark of Identification NIL
has passed the Secondary School Certificate
Examination ANNUAL 2011 IN FULL
Group of Subjects SCIENCE REGULAR
Attempt (s) SINGLE **Grade (Internal)** C **(External)** C

Institute / District MOHAMMADAN MODEL SECONDARY SCHOOL OF EDUCATION FUTEHPUR KOTLI AK

Date of Birth (In Figures) 16-04-1997

(In Words) SIXTEENTH APR, ONE THOUSAND NINE HUNDRED AND NINETY-SEVEN.

DETAIL OF MARKS

Sr. No	Name of Subjects	Maximum	Obtained
1	ENGLISH	150	073
2	URDU	150	093
3	PAKISTAN STUDIES	075	060
4	ISLAMIYAT	075	051
5	MATHEMATICS	150	076
6	PHYSICS	150	074
7	CHEMISTRY	150	095
	BIOLOGY	150	095
	Total	1050	617

(In Words) SIX HUNDRED AND SEVENTEEN.
Mirpur (AK) 27-January-2023


SECRETARY

Note:- This certificate is issued without alteration and erasure.

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Ministry of Foreign Affairs, Pakistan
HQ60268sm

GRADING FORMULA

PERCENTAGE OF MARKS	GRADE	
80% and above	A+	Exceptional
70% and above but below 80%	A	Excellent
60% and above but below 70%	B	Very Good
50% and above but below 60%	C	Good
40% and above but below 50%	D	Fair
Below 40% to minimum pass marks	E	Satisfactory

(FOR REGULAR CANDIDATES ONLY)

	WEIGHTAGE
1. Academic achievement on the basis of House examination.	80%
2. Co-curricular activities during the two years preceding examination	10%
3. Conduct and behaviour	10%

External Grade- Awarded by the Board.
Internal Grade- Awarded by the Institution.

Checked by Afzal ur Rehman
Assistant Director (Cons-V)
Ra

Prepared by:

Name: ANSIR HUSSAIN Signature: [Signature]

Checked by:

Name: M. AFZAL Signature: [Signature]

27 JUL 2023

"This certificate is and remains the property of the Azad Jammu Board of Intermediate and Secondary Education, Mirpur, at all times and is subject to the following conditions:-

- (a) Any alteration/erasure to the contents of this certificate is void.
- (b) The certificate must be retained by the candidate.



WALI MUHAMMAD
Secretary (Attestation)
Inter Board Committee of Chairmen
Ministry of Federal Education & Professional Training Islamabad
01 FEB 2023

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Board of Trade & Technical Education



Islamabad (Pakistan)

Govt. Registered

www.btte.com.pk

Roll No: 18358

Session: Oct 2014 to Sep 2015

DIPLOMA



Serial No **301038**

Certified That Mr, Miss, Mrs. Amir Shabbir S/D/W of Muhammad Shabbir

Registration No: BTTE, MIST 18358 Has Successfully Completed the One Year

Course in Diploma in Information Technology (DIT)

Exam Held on Modern Institute of Science & Technology Islamabad

His / Her Proficiency in the Exam is 898 Out of 1000 has been achieved grade A+

In Recognition Therefore This Diploma Awarded

On the 30 November, 2016



GRADING CRITERIA

Grade	Scale	Grade Description
A1	90.00 - 100.00	Outstanding
A+	80.00 - 100.00	Outstanding
A	70.00 - 79.99	Excellent
B	60.00 - 69.99	Very Good
C	50.00 - 59.99	Good
D	40.00 - 49.99	Fair
E	33.00 - 39.99	Satisfactory

Checked & Found Correct
Board of Trade & Technical Education
ISLAMABAD

Printed By Computer

Checked By: 



For Online Verification
Apply This Code: 18358



Board of Trade & Technical Education



For Online Verification
www.btte.com.pk
For email Verification
info@btte.com.pk

Diploma
Genuine
&
Verified

Verified
Board of Trade &
Technical Education

AMERICAN CONCRETE INSTITUTE

This is to certify that

AMIR SHABIR M SHABIR


*has demonstrated knowledge and ability by
successfully completing the ACI Certification
requirements and is hereby recognized as an*



ACI Concrete Field Testing Technician – Grade I

Certified Date: 02/22/2025 Expires: 02/21/2030

Examiner of Record: Dr Muhammad Kalimur Rahman


ACI Managing Director of Certification

The Authenticity of this certification can be verified at [www. ACICertification .org/verify](http://www.ACICertification.org/verify)

هوية مقيم

رقم النسخة ٢

المملكة العربية السعودية

وزارة الداخلية



يجب التحقق
من الرمز السريع
قبل اعتماد
التعامل مع الهوية



عامر جابر محمد جابر

AMIR SHABBIR MUHAMMAD SHABIR

رقم الهوية: ٢٥٦٦٦٩١٤٧٩ تاريخ الانتهاء: ٢٠٢٥/٠٤/١٧

تاريخ الميلاد: ١٩٩٧/٠٤/١٦ مكان الميلاد: باكستان

الجنسية: باكستان الديانة: الاسلام

المهنة: عامل تحميل وتنزيل

هوية صاحب العمل: ٧٠٢٦١٨٨١٧٢

مكان الإصدار: موقع بوابة الوزارة الألكترونية

مكان العمل: منطقة الرياض

اسم صاحب العمل: شركة مجموعة الراية للمقاولات شركة شخص واحد

رخصة سياقة

المملكة العربية السعودية

وزارة الداخلية



يجب التحقق
من الرمز السريع
قبل اعتماد
التعامل مع الهوية

عامر جابر محمد جابر

AMIR SHABBIR MUHAMMAD SHABIR

رقم الهوية: ٢٥٦٦٦٩١٤٧٩

نوع الرخصة: خصوصي

تاريخ الإصدار: ٢٠٢٤/٠٤/٢٩ تاريخ الانتهاء: ٢٠٣٤/٠١/١١

تاريخ الميلاد: ١٩٩٧/٠٤/١٦ فصيلة الدم: A-

الجنسية: باكستان



Serial No: **G 6450**

NATIONAL TECHNOLOGY COUNCIL

Registration No: Eng.Tech/Civil/03165

Date of Registration: 20-06-2022



CERTIFICATE OF REGISTRATION

This is to certify that Mr. AMIR SHABBIR Son of MUHAMMAD SHABIR
Date of Birth: 16-04-1997 CNIC No 81201-6940493-5 Resident of HATTLI POST OFFICE
NAKYAL MERA TEHSIL FATEH PUR THAKYALA DISTRICT KOTLI has been awarded Life-Time
registration as Graduate Engineering Technologist and entered in the National Register of Technologist
Pakistan with following particulars :

Qualification(s) : **BACHELOR OF SCIENCE (HONOURS) IN CIVIL TECHNOLOGY, 2020**
Degree Awarding Institution: **PRESTON UNIVERSITY KOHAT-PAKISTAN (ISLAMABAD CAMPUS)**

Professional Affiliation With status : **NIL**

Specialization Training / Attainments : **NIL**

Date of Issue: **28 JUL 2022**



Director
NATIONAL TECHNOLOGY COUNCIL
ISLAMABAD PAKISTAN

