

Faizan Ullah *Electrical Engineer*

✉ faizanullah33@outlook.com ☎ 0532013618 📍 Riyadh KSA

📄 Transferable Iqama 📄 PEC Membership (Elect/53196)

🌐 linkedin.com/in/faizan-ullah-351531107 🚗 Driving License Pak



Professional Electrical Engineer having 8 years of experience in diverse projects including multistory Buildings, Renewable energy (Solar) systems, and Pumping Stations. Proficient in designing, consultation, preventive and corrective maintenance, technical troubleshooting, and safety protocols. Skills in analytical problem-solving, equipment testing, installation, and commissioning. Demonstrated ability to ensure the reliability and longevity of projects through proactive strategies.

🎓 Education

Master in Electrical Engineering, *Xi'an jiaotong University*

2020 – 2022
China

Bachelors of Science in Electrical Power Engineering,
COMSATS University Abbottabad

2011 – 2016
Pakistan

📁 Professional Experience

Electrical Site Engineer, *Kayan Creative Company*

2023 – 2025
Muzahmiya, KSA

- Supervise and execute electrical installation works such as lighting systems, power distribution, cable routing, earthing, and lightning protection.
- Review and interpret technical drawings, schematics, and specifications to ensure accurate implementation on site.
- Coordinate with civil, mechanical, and other engineering teams to ensure seamless project integration.
- Monitor daily site activities and ensure that work is being performed according to approved plans and safety standards.
- Prepare and maintain site reports, progress updates, and material consumption logs.
- Ensure all electrical materials and equipment used on-site meet project specifications and quality standards.
- coordinate with subcontractors, suppliers, and clients to ensure timely delivery of materials and resolve site issues.

Electrical Testing and Commissioning Engineer,*Faraj Fahad Al-dowsary Co for Construction*

2022 – 2023

Turaif, KSA

- Perform testing and commissioning of electrical systems including switchgear, transformers, motors, cables, circuit breakers, and protection relays.
- Conduct insulation resistance, continuity, polarity, earth resistance, and high-voltage tests using appropriate testing equipment.
- Carry out functional tests for control and protection systems in accordance with design specifications and applicable standards (e.g., IEC, IEEE, NEC).
- Analyze and interpret test results to identify faults, ensure proper operation, and document all findings in test reports.
- Coordinate with engineering, construction, and QA/QC teams to ensure readiness for testing activities.
- Develop and implement testing procedures, checklists, and test plans for electrical equipment and systems.
- Support system energization and commissioning of electrical installations in coordination with utility and client representatives.
- Troubleshoot electrical issues during testing and commissioning phases and recommend corrective actions.
- Ensure compliance with safety standards and electrical codes during all testing and commissioning activities.
- Maintain calibration and proper functionality of testing instruments such as multimeters, insulation testers, earth testers, and relay test sets (e.g., Omicron, Megger).
- Participate in Factory Acceptance Tests (FAT) and Site Acceptance Tests (SAT) as required.
- Prepare detailed technical documentation including test reports, punch lists, and commissioning records for project handover.

Electrical Engineer, Khalifa a Almulhem Company LTD

2019 – 2021

Khobar, KSA

- Design, develop, and review electrical systems and components for residential, commercial, or industrial projects.
- Prepare electrical drawings, load calculations, single-line diagrams, and technical specifications.
- Conduct feasibility studies, cost estimation, and energy efficiency analysis for electrical systems.
- Coordinate with multidisciplinary teams to ensure project integration and resolve design or implementation conflicts.
- Supervise installation, testing, and commissioning of electrical equipment including switchgear, transformers, generators, and distribution panels.

- Ensure compliance with international and local electrical codes and standards (e.g., NEC, IEC, IEEE).
- Select appropriate electrical materials and equipment based on project requirements and specifications.
- Oversee procurement processes by reviewing vendor submittals, datasheets, and compliance certificates.
- Provide technical support and troubleshooting during project execution and maintenance phases.
- Perform risk assessments and implement electrical safety practices across all project stages.
- Manage project documentation including reports, drawings, test records, and handover documents.
- Communicate with clients, consultants, and contractors regarding project progress, technical queries, and design modifications.

Electrical Engineer, *Barg Engineering Pvt Ltd*

2016 – 2018
Peshawar, Pakistan

- Developing, and testing electrical systems and equipment.
- Installing, commissioning, and maintaining electrical systems.
- Troubleshooting and resolving electrical issues.
- Ensuring compliance with safety standards and regulations.
- Collaborating with other engineers and technicians and conducting site visit and inspection.
- Developing and implementing electrical maintenance plans.
- Recommending upgrades and improvements to electrical systems.



Skills

Proteus	● ● ● ● ●
Pcb Design	● ● ● ● ●
Assembly Language	● ● ● ● ●
Adobe photoshop	● ● ● ● ●
Genex Probe	● ● ● ● ●
Genex Assistant	● ● ● ● ●
Microsoft Office	● ● ● ● ●
Crypto	● ● ● ● ●



Languages

English	● ● ● ● ●
Urdu	● ● ● ● ●
Hindi	● ● ● ● ●
Pashto	● ● ● ● ●

هوية مقيم

رقم النسخة ١

المملكة العربية السعودية

وزارة الداخلية



فيضان الله ناس فلق

FAIZAN ULLAH FALAK NAZ



تاريخ الانتهاء: ٢٠٢٦/٠٧/٠١

مكان الميلاد: باكستان

الديانة: الاسلام

رقم الهوية: ٢٦٠٣٦٠١٤٨١

تاريخ الميلاد: ١٩٩٢/٠٤/١٤

الجنسية: باكستان

المهنة: عامل تحميل وتنزيل

هوية صاحب العمل: ٧٠٣٧٦٠٣٤٧٤

مكان الإصدار: موقع بوابة الوزارة الإلكترونية

مكان العمل: منطقة الرياض

اسم صاحب العمل: مؤسسة ضلع الرايا للمقاولات العامة



يجب التحقق
من الرمز السريع
قبل اعتماد
التعامل مع الهوية





Xi'an Jiaotong University

It is hereby certified that

ULLAH FAIZAN

having satisfied the requirements of the university was conferred the

following degree on 13 December 2022

Master of Engineering

Electrical Engineering



President **王树国**

No. 1069832022001740

ENGLISH COPY

Serial No: 035972



Registration No: CHIT/FA11-EPE-080/ATD

By the Authority of the Board of Governors

COMSATS Institute of Information Technology

FAIZAN ULLAH s/o FALAK NAZ

Of

Abbottabad Campus

has been conferred upon the degree of

Bachelor of Science in Electrical (Power) Engineering

Given on this Fifteenth day of March two thousand and Sixteen at Islamabad

Date of Issuance: 15th March 2016


Controller of Examinations


Rector




Registrar



REGISTERED ENGINEER

Name: ENGR FAIZAN ULLAH

CNIC: 1610251863205

Reg No: ELECT/53196

Expiry: DECEMBER 31, 2026

Address: VILLAGE SHAH DAND POST OFFICE
LUNDKHWAR TEHSIL TAKHT BHAI
DISTRICT MARDAN KPK



Signature of Holder



Registrar



No: KCC/HR/COS/8982

25 October 2023

Employment Certification

This is to certify that **Engr. Faizan Ullah** Pakistani National Holding Iqama No: **2603601481** has been our employee as **Testing and Commissioning Engineer** from Jan 2022 to Oct 2023, He has been served the Faraj Fahd Al- dowsary Co. For Construction.

Throughout this period of service, **Engr. Faizan Ullah** demonstrated integrity and commitment to the company. He is also known to be a person of good moral character.

Approved By: 
Managing Director 



Ref No: 45/08/19

Date:- 25 Nov 2021

TO WHOM IT MAY CONCERN

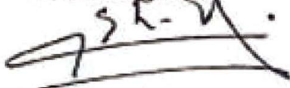
We are pleased to write this letter to inform you that **Engr. Faizan Ullah** had been working for KAMCO Saudi as Electrical Engineer from 15 February 2019 to 25 November 2021.

During this tenure in our organization. He participated the work with determination and sincerity. As we observed he was an active and very qualified person and he could perform all of his assignments and tasks effectively.

Beside in my opinion he was a motivated, devoted, professional, hardworking and innovative person. He contributed much to our organization goals and targets and his performance was proven to be among the most effective in our organization. More ever **Engr. Faizan Ullah** demonstrated excellent behavior and attitude during his service with us.

We wish him every success in life.

Best Regards


Ashraf Alsafwany
Project's Manager




Kalim Sarwar
HSE Manager