

ZOHAIB SATTAR
Maintenance and Site Engineer



PERSONAL RECORDS

Position: Maintenance and Site Engineer

Phone: 059145 3173

Email: sattarzohaib04@gmail.com

Iqama: Transferable

Nationality: Pakistani

Date of Birth: 25-Sept-1994

SCE Registration No: 1130477

Location: King Fahad Industrial Port,
Jubail, KSA

Languages: Hindi & Urdu (Native), English
(Good), Arabic (Basic)

Availability: Immediate Joining

Professional Summary

Dynamic and motivated electrical engineer with over 6 years of rich experience in electrical maintenance, installation, and site supervision. Expertise in high voltage (HV) and medium voltage (MV) systems, cable testing, and transformer maintenance. Adept at managing multi-million-dollar projects while ensuring compliance with industry standards and safety regulations. Proven ability to lead teams, troubleshoot electrical systems, and execute preventive maintenance. Seeking a challenging role to apply my technical skills and continue growing professionally.

Core Competencies

- Electrical Drawings (Power, Control, Lighting, Earthing)
- Transformer & RMU Installation
- HV/MV Cable Termination & Testing (Megger, HIPOT)
- Electrical Equipment Maintenance & Troubleshooting
- Preventive Maintenance on Electrical Equipment
- High Voltage Panel (SF6, VCB) Troubleshooting
- Project Coordination & Supervision
- Shutdown Management (34.5kV, 13.8kV, 4.16kV substations)
- Software Proficiency: MS Office (Word, Excel, PowerPoint)
- Budgeting and Project Cost Management
- Compliance with Electrical Standards and Safety Regulations

Professional Experience

Saudi Qeesma Group, KSA

Position: Operational & Maintenance Engineer

Project: High Voltage Project

Location: King Fahad Industrial Port, Jubail

Duration: 10 Nov 2022 – Present

- Supervise installation of transformers, RMUs, and HV/MV cable pulling and terminations.
- Conduct cable continuity testing, IR testing with Megger, and HIPOT tests.
- Diagnose and troubleshoot HT panels (SF6, VCB types) and perform routine maintenance on electrical equipment.

- Coordinate with engineering teams to ensure project compliance with standards and customer requirements.
- Perform shutdowns of 34.5kV, 13.8kV, and 4.16kV substations, ensuring timely restoration of power.
- Prepare project budgets for electrical installations, and monitor project timelines to ensure completion within the budget.

Hadeed Pakistan Pvt Ltd, Lahore

Position: Assistant Engineer Electrical

Project: Cold Rolling Mill, Steel Industry

Duration: 14 Feb 2018 – 28 July 2022

- Managed installation and maintenance of electrical systems for steel industry equipment.
- Supervised preventive maintenance and troubleshooting of power transformers and high-voltage switchgear.
- Led a team of engineers for electrical projects, ensuring compliance with project specifications and timelines.
- Conducted HT and MV cable terminations and various electrical tests to ensure system functionality.
- Successfully oversaw multiple project shutdowns and coordinated with teams for timely project completion.

Education

BS Electrical Engineering Technology

UCET Bahauddin Zakariya University, Multan, Pakistan (2013-2017)

F.Sc Pre-Engineering

Govt. Degree College, Shakargarh (2013)

S.S.C Science Group

Govt. High School, Shakargarh (2010)

Technical Skills

- Electrical Design Software & Computer-Assisted Engineering
- MS Office (Word, Excel, PowerPoint)
- Internet Browsing

Passport Details

Iqama Number: 2529657401

Date of Issue: 10-Feb-2021

Date of Expiry: 09-Feb-2026

Place of Issue: Narowal

1130477

رقم العضوية
Membership No

زهيب ستار عبد ال ستار

ZOHAIB SATTAR ABDUL SATTAR



Engineering Technologist

تقني هندسة

Classification: Engineering Technology

Specialization: Electrical Engineering
Technology

التصنيف: هندسة تقنية

التخصص: تقنية الهندسة
الكهربائية

Valid Date: 2026-04-05

تاريخ الإنتهاء: 1447-10-17



Date of Issuance: 12st August 2022

To Whom It May Concern:

This letter certifies that Zohaib Sattar was an employee in the role of Assistant Electrical Engineer with Hadeed Pakistan Pvt Limited during the period beginning 14-FEB-2018 and ending 28-JUL-2022.

During his time with Hadeed Pakistan Pvt Limited, Zohaib Sattar has done an exemplary job while in his role and has always maintained a professional and courteous attitude and appearance while with our company.

His decision to end his employment with our company is solely his own decision, and we wish him all the best in his future career opportunities.

Please contact us for any additional information.

Sincerely,

Omar Zaid

Omar Zaid

GM Technical Operations

Head Office: 34/1 Main PECO Road, Badami Bagh Lahore-Pakistan

UAN 111 423 333 email: omar.zaid@hadeedpakistan.com

**BAHAUDDIN ZAKARIYA UNIVERSITY
MULTAN-PAKISTAN**



FACULTY OF ENGINEERING

Session 2013-2017

This is to certify that

Zohail Sattar S/o Abdul Sattar

After having fulfilled the requirements has been duly admitted to the degree of

BS. Electrical Technology

Grade: B

Date of Completion: October, 2018

Serial No. 107046

. amg.

CONTROLLER OF EXAMINATIONS

Multan, Dated: 12 1 DEC 2020

M Sarwar

CHANCELLOR



Bahauddin Zakariya University, Multan (Pakistan)

Controller of Examinations TRANSCRIPT



BS Electrical Technology (Section B)

Session : 2013-2017

Name: ZOHAIB SATTAR

Roll No.: BSELB-13-97

Father's Name: ABDUL SATTAR

Registration No.: 2013-BzIBcg-150

Cr. #	CourseTitle	GPA	Gr.	Cr.	Cr. #	CourseTitle	GPA	Gr.	Cr.
Semester: I					Semester: II				
ET-111	COMMUNICATION SKILLS-I	3.60	B	2	ET-121	COMPUTER FUNDAMENTALS	3.70	B	4
ET-112	ELECTRICAL TECHNOLOGY	3.10	B	4	ET-122	ISLAMIC & PAKISTAN STUDIES	3.60	B	3
ET-113	APPLIED CHEMISTRY	2.80	C	4	ET-123	APPLIED MATHEMATICS-II	3.10	B	3
ET-114	APPLIED PHYSICS	3.30	B	4	ET-124	TECHNICAL DRAWING	3.50	B	1
ET-115	APPLIED MATHEMATICS-I	2.80	C	3	ET-125	WORKSHOP PRACTICE	2.80	C	2
Semester GPA 3.08 B					Semester GPA 3.38 B				
Semester: III					Semester: IV				
ET-231	COMMUNICATION SKILLS-II	3.50	B	3	ET-241	APPLIED MATHEMATICS-III	2.90	C	3
ET-232	ELECTRICAL MACHINES-I	3.40	B	4	ET-242	ELECTRONICS-II	2.40	C	4
ET-233	NETWORK ANALYSIS	2.90	C	4	ET-243	ELECTRICAL MACHINES-II	2.40	C	4
ET-234	DIGITAL LOGIC DESIGN	2.30	C	4	ET-244	POWER GENERATION & UTILIZATION	3.40	B	4
ET-235	ELECTRONICS-I	3.80	B	4	ET-245	MEASUREMENTS & INSTRUMENTATION	2.60	C	4
Semester GPA 3.16 B					Semester GPA 2.73 C				
Semester: V					Semester: VI				
ET-351	MICROCONTROLLERS	3.10	B	4	ET-361 [r]	FUNDAMENTALS OF SPACE & COMMUNICATION TECHNOLOGY	3.10	B	3
ET-352 [r]	POWER TRANSMISSION TECHNIQUES	3.90	B	3	ET-362	POWER ELECTRONICS	2.90	C	4
ET-353	NETWORKING TECHNOLOGIES	2.10	C	4	ET-363 [r]	POWER SYSTEM PROTECTION TECHNIQUES	3.70	B	4
ET-354	COMMUNICATION SYSTEMS	2.50	C	4	ET-364	POWER PLANTS TECHNOLOGY	3.20	B	4
ET-355	ELECTRICAL APPLIANCES & SAFETY TECHNIQUES	2.80	C	4	ET-365	ELECTRIFICATION & ENERGY AUDITING	2.70	C	4
Semester GPA 2.83 C					Semester GPA 3.12 B				
Semester: VII					Semester: VIII				
ET-471	RENEWABLE ENERGY TECHNOLOGIES	3.50	B	3	ET-481	INDUSTRIAL TRAINING	4.00	A	17
ET-472	TECHNOLOGY MANAGEMENT	4.00	A	3					
ET-473	INDUSTRIAL ELECTRONICS	2.80	C	4					
ET-474	HIGH VOLTAGE TECHNOLOGY	3.70	B	4					
ET-475	LINEAR CONTROL SYSTEMS	3.00	B	4					
Semester GPA 3.36 B					Semester GPA 4.00 A				
Course Result Completed on: 04-Oct-2018					CGPA : 3.19 / 4.00				
					Grade: B				

GPA=Grade Point Average CGPA=Cummulative Grade Point Average [r]=Course Repeated CW=Course Withdrwan
Gr.=Grade Cr.=Credit Hour Cr. #=Course No.

Ready Reckoner is given overleaf

Assistant Controller of Examinations
For Controller

Handwritten signatures and initials in blue ink.