



AKIF SULEMAN

Electrical Engineer

CONTACT

Visa Status: Employment

+971569203342

+971558306785

Akifali688@gmail.com

Abu Dhabi, UAE

Certificates

Equivalency Certificate

by MOE, UAE

WMS Certificate from

ADNOC

EDUCATION

BS Electrical Engineering
University of Lahore
Islamabad Campus

SKILLS

- Energy Meter Configuration
- Meter Commissioning
- Meter Installation
- Configuration of Meter Variants
- Reading of Meters
- Project estimation and customer relation

PROFILE

A PEC-certified and UAE-experienced Electrical Engineer with over 5 years of experience in Power Protection, Installation, Commissioning, Estimation, Designing, Team Leadership, and Supervision. My passion for electrical engineering is driven by a strong eagerness to continuously enhance my skills, capabilities, and knowledge. I aim to secure a competitive position in a dynamic working environment and address real-time field challenges by applying my technical, academic, and administrative expertise. I take immense pride in contributing to shared progress, achieving goals, and delivering successful outcomes for every project.

Professional Experience

DEC2024- JAN 2026

Electrical Field Engineer

Company Name : ROYAL TECH CONTRACTING LLC

PROJECT NAME : ZAYED MILITARY ACADEMY ABU DHABI

Key Responsibilities :

- Supervising and executing the installation of electrical systems, including wiring, conduits, lighting, switchgear, and power distribution.
- Proficient in managing on-site electrical activities, ensuring compliance with project drawings, specifications, and safety standards.
- Strong ability to interpret and validate electrical designs, shop drawings, and layout plans for on-site execution.
- Competent in conducting inspections, pre-commissioning tests, and final commissioning of electrical systems.
- Experienced in preparing site reports, progress updates, material requests, BOQs, RFIs, and inspection reports.
- Ability to monitor progress, manage timelines, and ensure timely execution of electrical works within project milestones.

Professional Experience

SEP 2022- DEC-2024

Electrical Field Engineer

Company Name : XADTECHNOLOGIES L.L.C

Project : ADDC and AADC Smart Metering (AMI)

Key Responsibilities :

- Led the supervision of surveys and installation of AMI systems for a variety of properties, including high-rise buildings, low-rise buildings, villas, and bulk scenarios.
- Designed and implemented communication cable routes and coordinated power tapping from SMDB for AMI devices, ensuring optimal device allocation for enhanced communication coverage.
- Configured various electric meters, including ISKRA (MT372, MT383, MT550, MT382, ME383, ME382), ELSTER (AS1253, AS3000, AS253, AS220, A1860, A1800), ACTARIS (ACE5000D, ACE5000C, SL700), and ITRON (ACE6000), as well as water meters such as HYDRUS (171A, 171B), ITRON (ECOPLUS, CFECHO+, CFECHO+WW/ECHODIS, Wireless Mbus), and SIEMENS (MAG6000, MAG8000C).

SKILLS

Load calculation

power distribution

ELV systems

Electrical single-line diagrams (SLD) and shop drawings

Load calculation & panel board schedules

Cable sizing, voltage drop, and short-circuit calculations

Reviewing and Interpreting Electrical Drawings

Documentation & Reporting

Software Skills

METER CAT
ALPHASET
GURUX
SYMIBYIOT
ACESPARE
TERMITE
PVSYS SOFTWARE

Professional Experience

Electrical Site Engineer

SEP2021- AUG2022

Company Name: VOCE International Constructions LLC

Key Responsibilities:

- Inspect and monitor MEP installations to ensure compliance with design specifications and safety codes.
- Resolve technical issues and on-site challenges during project execution.
- Conduct quality assurance (QA/QC) checks and prepare inspection reports.
- supervise the installation of HVAC, lighting, power distribution, and ELV (extra low voltage) systems.
- Ensure the selection of appropriate electrical components (switchgear, transformers, panels, and generators).
- Troubleshoot electrical faults, HVAC malfunctions, and plumbing issues.
- Prepare technical reports, BOQs (Bill of Quantities), RFIs (Requests for Information), and cost estimates.
- Conducted string testing, insulation resistance testing, and continuity checks
- Prepared daily progress reports (DPR), inspection reports, and as-built documentation.
- Oversee the installation, testing, and commissioning of MEP systems.
- Coordinate with architects, civil engineers, and contractors to integrate MEP systems into the project.

ACHIEVEMENTS

CERTIFICATE OF APPRECIATION

High Productivity & Performance :

Automatic Metering Infrastructure Project of ADDC/AADC

Certificate OF APPRECIATION :

Quality Work of Recognition.