

JAVEED IQBAL KHAN

BSc Electrical (Power) Engineer

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Address: M.A.A.J Riyadh Saudi Arabia



PROFESSIONAL OBJECTIVE

Seeking an opportunity to build up my career in an association with a professionally managed organization, where I can distinctively contribute towards achieving mutual goals and excel my competence, while employing my educational qualifications and technical capabilities.

ACADAMIC PROFILE:

- ✓ (BSc) - Bachelor of Science in Electrical (Power) Engineering 2010 -2014
The Islamia University of Bahawalpur

Certified By:

- ✓ Saudi Council of Engineers. (ID: 795832).
- ✓ Pakistan Engineering Council (PEC Registration No. ELECT/43636).
- ✓ Certified Electrical Engineer by Higher Education Commission (HEC) Pakistan.

YEARS OF EXPERIENCE:

- ✓ 10-year Gulf "SAUDI ARABIA" & "PAKISTAN".
- ✓ M.A.A.J Riyadh Saudi Arabia **NSG (Neo Space Group)** as Electrical Engineer.
- ✓ PDM Arabia Riyadh Saudi Arabia (**Misk**) as Electrical Site Engineer.
- ✓ Azmeel Contracting Company, Dammam Saudi Arabia (**Aramco**) as Electrical Site Engineer.
- ✓ R&K Trading & Contracting Company, Lahore, Pakistan as Electrical Site Engineer.

Working Experience

Organization : M.A.A.J (Riyadh)
Role : Electrical Engineer
Duration : April 2025 to date
Project : **NSG(Neo Space Group) Fit-out Project Riyadh**
Burgerizzr b152 Fit-out Hittin Riyadh
Starbucks coffee Fit-out maather plaza Riyadh

- Supervised and executed electrical installation works including lighting, power, and low current systems in compliance with approved drawings and specifications.
- Coordinated with consultants, main contractors, and other MEP disciplines to resolve site issues and ensure proper service integration
- Reviewed electrical shop drawings, material submittals, and BOQ to ensure design accuracy and material compliance.
- Monitored daily site activities, manpower distribution, and work progress to meet project schedules and quality standards.
- Conducted inspections for conduit, cable tray, wiring, DBs, lighting, and power outlets as per standards and safety regulations.
- Prepared Material Inspection Requests (MIR), Inspection Requests (IR), and site reports for QA/QC documentation.

- Performed testing and commissioning of electrical systems including continuity, insulation resistance, and functional tests.
- Ensured adherence to electrical safety procedures and coordinated with HSE team for a safe working environment.
- Assisted in the preparation of as-built drawings, O&M manuals, and final handover documentation.
- Supported consultants during inspections and closed snag lists prior to project handover.

Organization : PDM Arabia, (Riyadh)
Role : Electrical Site Engineer
Duration : September 2021 to March 2025
Project : Misk

- Oversee the installation, commissioning, and maintenance of electrical systems in compliance with project specifications, codes, and standards.
- Coordinate with other disciplines (Mechanical, Plumbing, Civil) to ensure seamless integration of MEP systems.
- Review and interpret electrical drawings, plans, and specifications to ensure accuracy and compliance.
- Ensure proper implementation of electrical designs on-site.
- Supervise the installation of electrical systems, including lighting, power distribution, fire alarms, and security systems.
- Monitor subcontractors' work to ensure compliance with quality standards, safety regulations, and project timelines.
- Prepare material submittals and ensure the timely procurement of materials and equipment.
- Inspect and approve materials delivered to the site to meet project requirements.
- Conduct pre-commissioning and commissioning activities for all electrical systems.
- Ensure proper functioning and integration of electrical systems within the MEP framework.
- Enforce adherence to safety standards, local regulations, and project specifications.
- Conduct site inspections to ensure quality and compliance.
- Liaise with project managers, consultants, and other stakeholders to resolve technical issues.
- Prepare daily, weekly and Monthly progress report of all work done at site and report to project manager.

Organization : AZMEEL CONTRACTING COMPANY, (DAMMAM)
Role : Electrical Site Engineer
Duration : April-2017 to July 2021.
Project : Home Ownership Development (AJYAL) South Dhahran Saudi Aramco

- Responsible for Installation, testing & commissioning of various systems (lighting System, Power System, Fire Alarm System, Telephone & Data System, Earthing & Lightning protection, security System, cable routing).
- Monitor daily discipline activities and verify compliance with Project Specifications & procedures. Witnessed the Testing & Commissioning of all electrical system installed on site.
- Witnessed the installation of electrical street light poles, CCTV cameras, Public Address.
- Conducted Materials Receiving Inspection for electrical materials and reviewed the all requirements attached document, as per standard and specification.
- Review plan and drawing in accordance with IFC specifications, applicable codes, and standards.
- Participating in Electrical Work to avoid any delay and coordinate with other branches of Electrical to move the work smooth.

- Participating in the Project Meeting's with the Clients / Consultants & Suppliers.
- Attending all the weekly meeting with construction team coordinating with client, Sub-contractors, and suppliers to carry out the work according to drawing.
- Review the monthly invoice submitted by the sub-contractor.
- Daily surveillance inspection at site / prepare surveillance report.
- Preparing reports, maintaining records and archives to company standards.
- Participating in the Testing & Commissioning & completion of all Punch List as per the project needs.

Organization : **R & K Trading & Contracting Co**
Role : Electrical Site Engineer.
Duration : May 2015 to April, 2017

- Taking execution approvals from client to execute plans.
- Prepare daily progress report of all work done at site and report to project manager.
- Witnessed the Installation, testing & commissioning of various systems (lighting System, Power System, Fire Alarm System, Telephone & Data System, Earthing & Lightning protection, security System, cable routing).
- Conducted Materials Receiving Inspection for electrical materials and reviewed the entire requirements attached document, as per standard and specification.
- Review plan and drawing in accordance with IFC specifications, applicable codes, and standards.
- Executed the specific inspections on materials, equipment, and construction/installation activities on site.
- Monitor daily discipline activities and verify compliance with Project Specifications & procedures.
- Check conformity with the Quality Control Plan, obtain the relevant documentation, check procedures and equipment to be used in tests, controls, and inspections, and manage documents certifying tests, controls, and inspections.
- Daily surveillance inspection at site / prepare surveillance report.
- Prepare punch list items with regard to inspection activities.
- Participating in daily basis meetings & discussions with the client & operation Department.

PROFFESIONAL SKILL:

- AUTOCAD, MS OFFICE (Word, Excel, Power Point)
- Good communication (Written, Verbal), Presentation (Power point, excel) and Administrative (Document handling, schedule making, Emailing, reporting) skills.
- Good management Skills (Decision skills, Problem solving, Planning, Time management, Delegation) and result oriented.
- Goal setting and work planning.
- Hardworking, Honest, friendly attitude and self-motivated with positive attitude.
- Ability to work in stress environment and enthusiasm to learn new concepts/practices. Ability to manage multiple tasks and adjust priorities based on workload and direction from Management.

Driving License : Saudi Arabia & Pakistan
Iqama : Transferable (2502578939)