

C *V* CURRICULUMVITAE

Mudassar Yousaf Ali

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Subject : **Electrical Engineer**

Objective

To pursue a challenging career in construction companies at an adeptly managed organization that provides excellent opportunity to enhance my skills, learn and work for the growth of the company.

ACADEMIC QUALIFICATION

- 1) **Bachelor of Technology in Electrical Engineering (B-TECH)**
Preston University Islamabad (Attested from Saudi Arabia Embassy)
- 2) **Bachelor of Arts (B.A)**
Islamia University, Bahawalpur.
- 3) **3 Years Associate Engineering Diploma**
In **Electrical Technology** (Attested from Saudi Arabia Embassy)
From Ahmad Hassan Polytechnic Institute Lahore. PAK

TECHNICAL EDUCATION

- 1) **Diploma in Auto CAD**
- 2) **Microsoft Office**
- 3) **Project Management Professional Training (PMP)**

Total Years of Experience (15 years)

- **SUTTON CONSULTANTS INTERNATIONAL -RIYADH, KSA**

Duration: - (November 2023 to till Now)

Position: - Electrical Engineer

Project:

PARCEL 4.06 HIGH RISE TOWER (KAFD)

- **SAUDLARABIAN BAYTUR CONSTRUCTION COMPANY,
Riyadh, Saudi Arabia**

Duration: - (September 2021 till 16-May 2022)

Position: - Electrical Site Engineer

Project:

KING KHALID UNIVERSITY & HOSPITAL, ABHA

ARAMCO HEADQUARTER (KAFD) PARCEL 2.13 HIGH RISE TOWER

- **SAYYAR Y. HUSSEINI & PARTNER, Jeddah, Saudi Arabia
FOR ELECTROMECHANICAL & TELECOM**

Duration: - (January 2011 till August 2021)

Position: - Electrical Site Engineer (March 2019 till August 2021)

Asst. Electrical Site Engineer (January 2011 till February 2019)

Projects:

PRINCEC ABDULAZIZ BIN SALMAN PALACE (Riyadh)

AI REHAB COMPOUND" (AL SAEDAN REAL ESTATE). 70 Villas (Riyadh)

KING SALMAN BIN ABDULAZIZ PALACE". Oujh Palace(Riyadh)

KING ABDULAZIZ UNIVERSITY, BLOCK 4&6". (Jeddah)

JEDDAH GATE TOWERS". (Jeddah)

PRINCESS SUDAIRY PALACE". (Riyadh)

PRINCE SALMAN BIN SULTAN PALACE". (Riyadh)

LARGEST BMW SHOWROOM (Riyadh)

- **SAUDI TECHNICAL GROUP OF COMPANIES RIYADH, KSA**

Duration: - (October 2009 to December 2010)

Position: - Junior Electrical Site Engineer

Project:

International Exhibition Centre for Riyadh Chamber of Commerce and Industries

- **Abdul-Ela-Almohana Consultants, Riyadh**

Duration: - (December 2007 to February 2009)

Position: - Electrical QC Inspector

Projects:

Bodul Towers, Olaya , Riyadh KSA

Hiraaj Supermarket, Exit 22, Riyadh KSA

Al Rajhi Mosque, Riyadh KSA

Electrical Site Responsibilities:

- Monitor installation works with regards to Lighting systems, power systems, Cable Management Systems, Cable Tray & Trunks & all Low-Current systems such as Fire Alarm, CCTV, Public address systems, Access control systems, MATV systems etc.
- Perform field inspections and site supervision for installations and maintenance of electrical works.
- Daily monitoring of works and inspections ensuring conformity with specifications, designs, standards and as required by the client.
- Site surveillance to check the construction works and give some comments, if necessary, according to standard of installations.
- Check and inspect the day by day accomplishment of workers in installation of conduits, devices, termination and mounting of panel boards.
- Submit site daily reports, inspection requests, estimates and all applicable monitoring reports on regular basis or as required.
- Co-ordination and follow-ups of inspection with consultants for obtaining approvals for works executed as per approved drawings and Method of Statements.
- Conduct site inspection prior for electrical and instrument cable routing and planning layout of different panel boards

Electrical Technical Responsibilities:

- Estimate, prepare and assign the resources such as manpower, materials, consumables, Equipment, tools, etc.
- Equipment and material take-off, procurement and other related engineering works prior to start of construction activities.
- Plan and schedule the work efficiently organize the site/facility in order to meet an

- agreed programmed of deadline.
- Follow-up with the suppliers for the approved materials to ensure on time delivery of materials to the site.
 - Rectify Shop Drawings with regards to minor comments by the consultant on the site.
 - Prepare shop drawings with regards to the requirement of site works.
 - Prepare as-built drawings after final approvals of site works by the consultants

Mechanical Knowledge:

- WATER SUPPLY
- DRAINAGE
- HVAC
- FIRE FIGHTING

Job Responsibilities in Mechanical:

- Supervision of all Mechanical work at site.
- Specifying the quantities of mechanical material and its specifications regarding the project owner.
- Supervision on mechanical work as the technical specifications and follow up the work plan
- Rectifying the shop drawings as per the consultant comments.

Technical Skills:

- Good knowledge about Auto CAD software, Xref, Filtering, creating hatch, line types and our own keyboard shortcut keys by editing acad.
- Good knowledge about own Planning, Designing (Small Scale Independent Villas
- Well versed with computer & internet
- Ability to work independently.
- Quick learning and adopting capabilities

Personal Details:

- Name : MUDASSAR YOUSAF ALI
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- Nationality : Pakistan
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- Marital Status : Married
- License : Having valid driving license
- Languages Know : **English, Urdu, Arabic**