CURRICULAM VITAE

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Total Experience: 7.5 Years

Qatar Experience: 5 Years

POST APPLIED FOR : QA/QC Engineer-Electrical

OBJECTIVE

To hold the post of responsibility in a challenging and stimulating environment, with an Esteemed Organization that provides an ambiance for learning as well as professional growth and contribute towards continual growth of the organization.

CAREER SUMMARY

Highly successful professional with **7.5 years of rich experience of which 5 years in GCC** in the field of Project positions such as QA/QC Engineer, Electrical Supervisor, associated with Building Construction Works including Commercial Buildings, Residential Buildings and Stadium of which 5 year is in Qatar.

AREASOF EXPERTISE

- > QA/QC Electrical
- > Electrical Supervisor
- ➤ MEP Co-ordinator

PROFESSIONAL EXPERIENCE:

In Qatar

2012 May to 2017 June : M/s ETA-Star Engineering&

Contracting W.L.L

ETA-ASSCON Group Companies, PO Box 23773, Doha, Qatar.

Projects Handled

Projects undertaken : Msheireb Downtown Doha,

MEP Value : 500 Million QAR

Main Contractor: Carillion & Qatar building company JV

Consultant : CEG Internationals, Designation : QAQC Engineer. Projects undertaken : Lusail Multi-Purpose Hall. (HAND BALL

STADIUM).

MEP Value : 360 Million OAR

Main Contractor: Consolidated Contractors Company (CCC),

Consultant : KEO Internationals, Designation : QAQC Engineer.

Projects undertaken :Doha Convention Center & Tower Project.

MEP Value : 460 Million QAR Main Contractor : Sixco-Midmac JV,

Consultant : HYDER Internationals,

Designation : QAQC Engineer.

Projects undertaken :Barwa Commercial Avenue (BCA Type-1),

MEP Value : 230 Million QAR
Main Contractor : Hochtief Constructions
Consultant : Maunsell Aecom
Designation : Electrical Supervisor.

Job Description: Electrical Supervisor

➤ Reporting to the Project Manager / Construction Manager.

- Read and interpret technical drawings, schematics, and computergenerated reports.
- ➤ Involved in designing activities drawing preparation, Coordination with other services.
- Arrange for material and necessary manpower well in advance.
- ➤ Installation of SMDB, DB, Control panels & Installation of Cable ladders, Cable trays, Cable trucking.
- Site supervision, technical support, coordination with main contractor, sub-contractors,
 - Suppliers, attending construction meetings and technical meetings
- > Coordinating the materials and the manpower required for the job.
- Preparation of daily activities, reports for submission to the management and work Status
- Coordinated with site engineers of different disciplines for actual site conditions before installations to be carried out on site.
- Ensuring that safety rules and regulations are strictly followed at site.
- Prepared work inspection request (WIR) for electrical works done and submit to the consultant for inspection.
- ➤ Good experience in MEP services Coordination.
- > Supporting for As-built drawings.

Job Description: QAQC Engineer

- Responsible for inspecting critical construction processes or activities to ensure conformance to requirements against specifications as per project plan.
- To work on site monitoring quality and completing inspections
- > To review all materials received on the site, inspecting them, ensuring they are of the highest quality
- To check works against approved drawings.

- ➤ To report non compliances to the management team ensuring they are closed out and reported.
- ➤ To support the engineer in performing specialist QAQC techniques on MEP/Civil/Architectural installations and processes.
- > To log all inspections and findings, preparing a daily report for the site QAQC manager.
- > Reviewing technical submittals of the materials and submitting the same for consultant/client approval as per the agreed program.
- > Coordinating with the consultant/client and suppliers for technical issues.
- Preparation of method statement / logs and submitting the same for management review
- Verification and confirming the compliance of internal quality audits procedure
- > To maintain the QAQC paperwork test papers, files, reports, certificates and NCR logs.
- > To conduct testing within the required specification or ITP

Responsibilities: As a QAQC Electrical Engineer (materials)

- ➤ The above mentioned responsibilities I was responsible materials QAQC for electrical.
- Which materials we are received, checking the documents what are requirement.
- Review the document to Delivery report, packing list, test report, warranty certificate, country of origin,
- Responsible for Preparing and submit the materials inspection
- Coordinating with materials coordinator, store keeper, if needed any missing document.

Responsibilities:-As a close out QAQC Engineer

- Preparation of Project closure strategy and follow up to Achieve
- > Follow up with project team for clearance releases to Main contractor & Achieve
- > System wise /Room / Zone / Area Wise Closure
- Closure of ITP based Inspection.
- Closure of NCR and Site Memo's.
- Follow up with T&C Team for closing T&C document prior to start.
- Testing and Commissioning Comment closure.
- Closure of Consultant Inspection "B" comment.
- Closure of T&C Comment.
- Closure of RED Line / As-built Drawing.
- ➤ O&M Manual Submission and Approval.
- > Spare parts list preparation, submission and Approval.
- Closure of official consultant Construction Snag and approval
- > T&C "B" Comment Closure
- ➤ MEP Spare parts Hand over to client.
- Warranty & Guarantee Certificates submission and Approval.
- Preparation and submission for all final dossier documentation.

In India (Total 2.5 Years)

: SS Systems Chennai, India

Employer
Designation
Duration : Service Engineer : Nov 2010 to Mar 2012

: WABCO TVS INDIA (P)

Employer Designation Duration : Temporary Technician Trainer

: Sep 2009 to Mar 2010

Employment History:

Control Panel Wiring and Control Panel Design.

- > Pre commissioning & commissioning and exposure to electrical maintenance, operation and
- > Testing of Production plant.
- > AC VFD Drives, AC Servo Drives & Servo Motor.
- > PLC Programming by using Ladder Logic and testing.
- > Troubleshooting.

Educational Qualifications:

- > Diploma in Electronics & Communications Engineering (DECE) in 2009 from DOTE with Qualified in First Class
- > Pursuing **B.TECH in Electronics** Engineering (2014 2017) from Karnataka State University.

Professional Certification:

Certified in AUTOMATION ENGINEERING (CAE), PROLIFIC, CHENNAI.

KEY SKILLS

Leader Ship:

Ability to develop and influence individual and build an effective team with a proactive and enthusiastic approach.

Adaptability & Time Management:

Commitment to work on own initiative and as a part of a team, adapting guickly and effectively to different tasks.

Interpersonal Skill:

- > Hard working, efficient, having Sound Technical Knowledge
- Deal effectively with conflicts and adaptable to changes
- > Reliable, responsible and work ethic
- Able to learn new jobs/tasks quickly

Problem solving:

> Able to gather and analyze the information and able to find effective solutions

Computer Proficiency

Operating System :Windows XP, Vista.

> Word Processing :MS Word, MS Excel, Auto cad.

> Reporting tool :MS Excel.

PERSONAL PROFILE

Date of Birth : 12-05-1990

Nationality : Indian

Marital Status : Married Languages Known : English, Hindi, Tamil, Urdu, & Malayalam. Passport No : J1939580

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