**SIDDIQUE**

**ELECTRICAL ENGINEER**

**Mail ID :** **siddique.375050@2freemail.com**

**Visa Status : Visit Visa Valid till 25th Dec 2017**

**CAREER OBJECTIVE:**

* Energetic productive skilled Electrical & Electronics Engineering Professional seeking career advancement within dynamic high growth organization that welcomes fresh ideas, initiative, dedication, and knowledge.
* Proven leadership, technical, communications, human relation, analytical, interpersonal skills, ability to work with multi-national workforce, knowledge in construction electrical work. Resolving site issues. Strong time management techniques, capable site engineer.

**PROFILE SUMMARY:**

* Graduated in **Electrical and Electronics Engineering** with **9 year experience** in various **MEP Projects**
* Experienced in **Electrical System Installation, Testing and Commissioning** of Dubai Metro Rail Project, Lusail Multi-Purpose Hall Qatar, High rise Building Projects and Structural Projects.
* Familiar with **Site Procedures, MEP Service Clearance, MEP Coordination**
* Work experience with International reputed Dar Al Handasah, KEO Consultants
* Basic knowledge in Auto CAD,MS Office & Excel
* *Skills Used:*  **Supervision, Site Co ordinations, Sub Contractors Management, Shop Drawing,** **As Built Drawings, QA/QC ,Inspections, RFI’s, NCR’s, Material Management, Managing Meeting, Planning Installations, Testing, Functional Test, Commissioning, Hand over, Maintenance, British Standards, DEWA & KAHRAMAA**

 **ACADEMIC ACHIVEMENT:**

 **Qualification : B.Tech Electrical and Electronics Engineering**

Year : 2012-2015

Institution : Rajasthan Vidyapeeth University, Udaipur

**Qualification : Diploma in Electronics and Communication Engineering**

Year : 2004-2006

Institution : St.Xavier’s Polytechnic College, Tuticorin.

**PROFESSIONAL SUMMARY:**

* Electrical Site Engineer - **6 years**, Emirates Trading Agency LLC , UAE **from FEB’ 2008 Till FEB’ 2014**
* Electrical Site Engineer - **3 years**, ETA STAR Engineering & Contracting WLL, QATAR from **MAR’ 2014 to JAN 2017**

**PROJECTS SUMMARY:**

* **FALCON TOWER PROJECT** ( 5 STAR Hotel – QATAR )

Role: Worked as Electrical Engineer, Testing & Commissioning of All Electrical Panel’s, DB’s

* **LUSAIL MULTI-PURPUS HALL** (Hand Ball Stadium – QATAR)

Role: Worked as Electrical Engineer, Testing & Commissioning of All Electrical Panel’s, DB’s

* **AL WAAB CITY** (Villa’s Project – QATAR )

Role: Worked as Electrical Engineer, Installation and Functional Test, As Built Drawing work of all Electrical Service and Equipment’s.

* **Jumaira Beach Project** (JBR – DUBAI)

Role: Worked as Electrical Engineer, Installation and Functional Test, As Built Drawing work of all Electrical Service and Equipment’s.

* **AL Maqthom Hospital Extension Project** (Retail Shop Project – DUBAI)

Role: Worked as Electrical Engineer, Installation and Functional Test, As Built Drawing work of all Electrical Service and Equipment’s.

* **Dubai Metro Rail Project** (Dubai Metro – DUBAI)

Role: Worked as Electrical Engineer, Installation and Functional Test, Testing & Commissioning, As Built Drawing work of all Electrical Equipment’s.

* **Jumaira Park** (Villa’s Project – DUBAI)

Role: Worked as Electrical Engineer, Installation and Functional Test, As Built Drawing work of all Electrical Service and Equipment’s

**ROLES AND RESPONSIBILITIES:**

* Understand the Project requirement by reading the base drawing (like SLD & Layout Drawing)
* Manpower and Material Management upon site requirement
* Daily planning site work, Inspecting site installations Vs Contract drawing, specifications are properly implemented on site
* Instructing contractors, supervisor and foreman on day to day work and site progress review
* Preparing weekly site progress reports against the site actual progress Vs planned, and submit to the Client, PM and Planning team
* Conducting site inspections submitted by contractor to make sure that the approved plans and/or shop drawing implemented on site
* Co ordinations with Project Managers, Construction Engineers regarding various construction and design issues
* Co ordinations with Consultant in all respects (like RFIT, NCR, Drawing submission, Materials submission, As Build Drawing , Approval of submission, Rectification of Inspection Comments )
* On site planning for Installations, Testing, Pre-Commissioning, Commissioning, to Project handover to the Clint in order to meet an established deadline
* Preparing Red Line drawing as per site installation and design
* Reviewing Test report, Method statement and Risk assessment
* Conducting and Witnessing Testing & Commissioning of Electrical systems
* Participating Civil Defense Inspection with DEWA , KAHRAMAA
* Adhering to Site HSE Standards, Conducting TBT’s and checking all PPE’s

**HANDS ON FIELD KNOWLEDGE:**

* Good in Project planning / execution
* Good in manpower scheduling / resource planning
* Good in Project monitoring / tracking
* Installation of Electrical containment
* Installation of Electrical cable & Cable termination
* Installation of Electrical Panel’s & DB’s
* Installation of All Electrical Equipment’s
* Knowledge in MDB, MCC, SMDB, DB, EDB, UPS DB
* Functional Test , Pre-Commissioning, Commissioning
* Knowledge in Lighting Control System
* Knowledge in Central Battery System
* Basic knowledge in Access Control System

**PERSONAL DETAILS:**

Nationality : INDIAN

Date of Birth : 10.07.1985

Pass Port details : Old Pass Port F9426115 expired

Visa details : VISIT VISA ( VALID TILL 25th DEC 2017 )

Sex : MALE

Marital Status : MARRIED

Languages : ENGLISH, HINDI, MALAYALAM, TAMIL

**DECLARATION:**

I hereby confirm that the information and particular declared above are factual and accurate to the best of my knowledge and belief

Place : DUBAI

Date :  **SIDDIQUE**