
RAMKUMAR

AIN KHALID GATE AIN KHALED, DOHA, AL RAYYAN MUNICIPALITY

W: 0097455263841 | H: 0097430650738 | ramkumar06er@gmail.com

PROFESSIONAL SUMMARY

Electrical Engineer with 7 years of experience handling electrical installations for residential, commercial and infrastructure projects in the MEP industry with excellent interpersonal, solving, troubleshooting and communication abilities and possess a wide range of technical skills seeking a challenging role to contribute accrued expertise in formulating organizational profit objectives.

SKILLS

- Electrical Engineering, Project Management, Technical Consultancy for MEP Systems.
 - Installation, Testing, Inspection/Troubleshooting of MEP Systems.
 - Tendering, Project Constructability Reviews, Cost/Time Estimation, Delay Assessment, Project Close-out.
 - Site Management, Client & Supplier Contractual Negotiations, Project Profitability & Scheduling.
 - Resource Management, Coordinating With Department & Technical Heads, Management Reporting.
 - Communication & Interpersonal Networking, Conflict Resolution, Group Dynamics.
 - Leadership, Team Building, Analytical & Motivational Skills.
 - Computer Skills: MS Office, AutoCAD & Internet
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ACCOMPLISHMENTS

Mentored and directed upto 150 team members on a large scale electrical installation project for various projects as listed below in state of Qatar:

- **Katara Hotel @ Lusail city-Marina bay. (Ongoing)**
- **Gulf mall @ Al Gharafaa. (Handed-over, Maintenance Ongoing)**
- **Cinema's @ Al Khor. (Handed-over)**
- **Palace for Sheikh bin Jazim @ Al Wajbah (Handed-over)(Prime minister of Qatar)**

In-charge for all HV (11KVto415V Substation installation), LV& ELV installation & commissioning which includes Busbars, MCC panels, Generators, HV/LV Cables, panels & switchgears, building wiring, earthing, , SMDB, DB for power supply to power services, lighting loads, air conditioning loads, LV motors as per project requirements, BMS, Fire alarm, CCTV, Public address, Access control, etc. as per local standards like NEC,KAHRAMAA& QCDD following strict HSE standards according to the workplace.

WORK HISTORY

HBK ENGINEERING W.L.L, DOHA

Electrical Project Engineer | QATAR | March 2012 - Current

- Prepare shop drawings for all the electrical services, low current and control systems including layouts, details, schematic diagrams and related calculations
- Conduct technical meetings and to prepare material submittals, method statement & ITP accordingly.
- Interface management with the client and consultant representatives, local authorities and interface contractors.
- Provide support and implement value engineering proposals and support on the design during construction startup of the project.
- Organize and supervised designers, sub-contractors, CAD operators. .
- Monitoring progress of projects at various stages to assure completion within time/cost constraints simultaneously complying with established quality standards.
- Coordinate between electrical discipline and all other engineering disciplines.
- Supervised building technicians in the preventive maintenance schedule (PPM) of building facilities and other works for the improvements & maintenance of the building for completed projects.
- Assist in preparing material acquisition plan, shop drawings plan, monthly accomplishment & technical report for the Management and client.
- Preparing monthly Invoice's for clients as per completion of works.
- Attend the testing and commissioning for the electrical systems.
- Review and coordinate design documents to ensure compliance with project requirements.
- Mentored junior engineers and new hires to better improve the competency and efficiency of all staff.
- Coordinated with the following Government services for inspection of services for approval from the local authorities in the state of Qatar:
 - **KAHRAMAA (Electricity department- Qatar)**
 - **QCDD (Civil defense- Qatar)**
 - **MOI (Ministry of interiors- Qatar)**

AURCON CONSTRUCTION

Electrical site engineer | PONDICHERRY | July 2010 - January 2012

- Check the scope of work & spot check for the BOQ.
- Preparing the material submittals & shop drawings schedules.
- Attend technical meetings with the suppliers for preparation of systems and material submittals.
- Preparing shop drawings for all the electrical services and low current systems including layouts, details, schematic diagrams and related calculations in line with the design documents.
- Preparing composite drawings for electromechanical systems Overall responsibilities of site.

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- Manpower handling & allocation, Site Planning & resource planning, Mobilization of Materials.
 - Planning & Coordination between electrical works and other trades.
 - Erection & Commissioning of Transformers for UG networks.

EDUCATION

BACHELOR OF TECHNOLOGY Electrical and Electronics Engineering
Sri ManakulaVinayagar Engineering College

Pondicherry University

DIPLOMA Electrical and Electronics

Padalesuwarar Polytechnic College

~~*State Board of Technical Education and Training Tamil Nadu [DOTE]*~~

LANGUAGES

English(Fluent), **Tamil**(Fluent), **Hindi** (Speak only)

INTERESTS

- Transmission and distribution
- Electrical Machines

PERSONAL INFORMATION

Date of Birth	: 24 February 1989
Father's Name	: Mr.Tandabany
Mother's name	: Mrs.PanjalyTandabany
Sex	: Male
Nationality	: Indian
Marital Status	: Single
Driving license (LMV)	: Qatar, India
Permanent Address	: No.19, 2 nd cross, Krishna nagar, lawspet,Pondicherry, INDIA-605008
Current Address	: Ain Khalid Gate, Doha-Qatar
Passport No	: H4424567
Skype ID	: ram007777

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and I will work to the satisfaction of my higher officials.

Yours sincerely,
T.RAMKUMAR