

SYNOPSIS

A qualified Electrical professional with more than 13 years of experience in Construction, Installation, Testing, Commissioning and Maintenance of EHV/HV/MV Substations and OHL works in Oil &Gas industry.

- Ability to learn quickly and adapt to changing environments.
- Capable of working under work pressure & meet with the deadlines with ease and efficiency.
- Good Computer knowledge.
- Skilled at adopting modern technologies.
- Excellent management skills and remarkable ability to contribute towards team performance.
- Excellent communication and leadership skills.
- Resourceful team player and keen attention to detail.

CONTACT

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T. ARUN KUMAR

Electrical ENGINEER

CAREER OBJECTIVE

Looking to join a well-established and organized Company, in which I can have a real opportunity to develop and advance my experience to build my professional career.

OVERSEAS WORK EXPERIENCE

COMPANY: CREDENZA ENGINEERING Pvt Ltd, Chennai.
CLIENT: VICTORIA SUGARS, UGANDA.
Designation: Project Engineer
DURATION: FROM September 2020 – February 2021

Projects:

- 1000TCD Sugar Mill.

Responsibility:

- Day to day supervision of project, reporting progress to senior management and Client.
- Planning and preparation of work schedules/target milestones.
- Monitoring the implementation of execution activities and ensuring the development and review of appropriate plans, procedures, and programs for effective execution.
- Projects executed with equipment's includes LV switchgears, Transformers,2MW Turbine, DG sets, LV cabling, Lighting poles for area lighting, light fixtures External as well as internal electrification, Grounding system, lightning protection system and other associated work
- Ensure equipment and manpower resources are being used efficiently.
- Assist the vendor and coordinate with commissioning for the startup.

COMPANY: UNITED ENGINEERING PROJECTS CO. LLC (UEP), OMAN.
CLIENT: OCCIDENTAL PETROLEUM CORPORATION (OXY), OMAN.
Designation: Project Engineer
DURATION: FROM March 2012 – March 2020

Projects:

- Ring main circuit with package substations.
- Water treatment plants.
- Substation indoor & outdoor.
- Well head Hookups.
- Water disposal pumps.
- GTGs, OTSGs and HRSGs
- HV & LV switchgear installations
- Transformer, VFD, and Panel installations.
- 33kv OHL installation and Maintenance.

EDUCATION

Bachelor Degree in Electrical & Electronics Engineering

COMPUTER SKILLS

MS Office, AutoCAD.
Basic knowledge in Keyence, Omron, Siemens, Allen Bradley and Ge-Fanuc.

COURSES

- HSE INDUCTION COURSE FROM OXY
- H2S AWARNESS AND ESCAPE FROM OXY
- PERMIT TO WORK SYSTEM FROM OXY (ISSOW)
- JOB HAZARD ANALYSIS FROM OXY
- FIRSTAIDER AND CPR TRAINED FROM OXY
- OXY CERTIFIED AEP(Authorised Electical Person)

PERSONAL DETAILS

Name : T. ARUNKUMAR

Date of Birth : 11/08/1986

Sex : Male

Marital Status : Married

Nationality : Indian

Languages Known : English, Hindi, Arabic, Tamil and Malayalam

Passport Number : S 4916274

Date of issue : 18/09/2018

Date of expiry : 17/09/2028

Responsibility:

- Directing and monitoring site supervisors and subcontractors.
- Day to day supervision of project, reporting progress to senior management and Client.
- Planning and preparation of work schedules/target milestones.
- Ensure all work performed on the site follows strict safety codes, liaising with Safety officers and reporting any breach of procedure.
- Projects executed with equipment's includes MV/LV switchgears, Transformers, DG sets, MV/LV cabling, UPS system, DC system, Fire and gas detector system, heat tracing, Lighting poles for area lighting, light fixtures External as well as internal electrification, Grounding system, lightning protection system and other associated work
- Ensure equipment and manpower resources are being used efficiently.
- Raising and controlling material damage reports, following with clients for materials and arranging installation at site.
- Ensure that execution plan and performance meets the project schedules, budgets, quality and HSE standards.
- Maintaining of all field change/scope change for incorporation in As-built.
- Coordinate with the quality department for the inspection, testing & final handover of work pack to client
- Assist the vendor and coordinate with commissioning for the startup.

INDIA WORK EXPERIENCE

COMPANY: CREATIVE ELECTRICS, Chennai.
CLIENT: HCL TECHNOLOGIES Pvt. Ltd, Chennai.
Designation: Site Engineer
Duration: FROM DEC 2008 TO FEB 2012

Responsibility:

Responsible for all electrical panel erection, commissioning & supervision of Work undergone at the site.

COMPANY: DOMINION POWER SYSTEMS Pvt.Ltd, Chennai
Designation: Service Engineer
Duration: FROM JULY 2008 TO NOVEMBER 2008

COMPANY:PANICKKER SWITCHGEAR Pvt.Ltd, Chennai
Designation: Quality Engineer
Duration: SEPTEMBER 2007 TO MAY 2008

REFERENCE

Will be provided upon request