

# Renjit Gopakumar

# Flat No. I-3

# Galaxy Clifford

# Chilavannur Road

# Kadavanthara

# Cochin

***Phone: 0484-2980837***

***GSM: +91 9447288383***

**Mail: [renjit.gopakumar@gmail.com ;renjit06@rediffmail.com](renjit.gopakumar@gmail.com    )**

**Objective:** To pursue a challenging career and be part of a progressive organization that gives scope to enhance my knowledge and skills competence in pace with the technological advances. Also to work for the development of the organization, this will be mutually beneficial.

**Career Summary: Electrical Engineer with 18 years** Experience in power system projects, Construction of electrical substations, Oil & Gas field and Infrastructure construction, Testing &commissioning, After Sales Services & Maintenance of MV & HV Power system and Industrial system Equipments.

**Present Status: Worked as Sec. Engineer (Electrical)** with M/s Consolidated Contractors

Company Kuwait WLL for Clean Fuel Project (CFP) for Kuwait National

Petroleum Company (KNPC) from 03/2018 to 02/2019

**Experience:** **5** Years Experience in erection, testing & commissioning of 20MVA, 132/6.6KV & 12.5 MVA, 33/ 6.6KV ( Crompton Greaves) transformers ,132 KV ABB circuit breakers,132 KV control & relay panel, RTCC panels,2500A Low voltage board with integrated motor control system, 33 KV gas insulated Switchgear (Schneider electric, Siemens, Ormazabel ), 11KV AIS of Siemens, 6.6 KV air insulated switchgears (TAMCO, L&T),16MVA, 10 MVA 33/11KV Transformers, 1.6 MVA 6.6/415V transformers, 50 KVA AC UPS system, 110 V DC UPS systems, 2.3 MW & 1 .3 MW DWD pumps( Zulsur, Kobota), 33KV Overhead line in ORYX and ELM conductors, 11KV VFD (Yaskava, ABB), Installation of Internal and external Lighting system, Earthing & Lightning protection system.

2.6 Years Experience as Project Engineer at **Al Quraishi Electrical Services of Saudi Arabia** for power system projects. Responsible for Preparation of specification, Cost estimation. Planning, procurement and erection schedule. Design and layout for electrical equipment, Switch yard equipment likes lightning arrestors, current transformers, potential transformers, power & distribution transformers, isolators, etc. Hazardous Area Classification based on Area classification/temperature/Gas groups etc as per API /NFPA/NEC Standards.

**2 Years** (from 2007 to 2009) Experience at **Crompton Greaves Ltd** as Senior Executive After sales service. Responsible for managing after sales Services, Erection and commissioning for power system Equipments Such as Medium voltage Vacuum Switchgears from 3.3Kv to 33Kv, High voltage SF6 Switchgears up to 220Kv,Transformers, RMU and Lightning Arresters etc for entire Kerala. Responsible as Engineer in charge for after sales services of Industrial system products such as AC motors, DC motors, Alternators etc.

**7 Years** (from 2001 to 2007) experience at T**he Aluminum Industries Ltd. (ALIND) Switchgear Division,** an ISO 9001-2000 Organization. In which 2.5 years as Engineer Planning.1.5 years as Head Sales and After sales service and 2 years as Head of production planning and control.

**1 Year** (from 2000 to 2001) experience at **UNI POWER System** as Engineer testing. The work involved were maintenance and testing of MV Transformers.

**Work Proficiency: Project management-** Directly Controlled and managed the production and maintenance of integrated multiple projects. Contractor’s packages reviewing at tendering stage to establish planning & schedule measurement and reporting structures. Auditing Contractors progress, prepare weekly/monthly reports, attending meetings with contractors, Client Handling etc. Project Management planning and control, Project progress monitoring for timely completion as per technical requirements /schedules/milestones.

**Site Management**-Substation construction, overhead line construction and electrical installation work viz. installation of power Equipments such as Transformers, Switchgears, Protection systems, Cabling, underground/above ground, cable trays, lighting systems indoor/outdoor,Installation of grounding and lightening protection system. Preparation and documentation of quality monitoring system.

**Production Planning** – Independent charge as Engineer (Planning). The work involved were planning of materials and components for the production of Minimum Oil Circuit Breakers from 6.6 KV to 66 KV, Vacuum Circuit Breakers from 11 KV to 33 KV panels and Autoreclosers.

Responsibilities were Preparation of Annual Budget, Launching of new products, manufacture of prototype, performance evaluation, leading to commercial production. Monitoring of the production process of the organization

**Aftersales Services & Maintenance**- Directly responsible for servicing and maintenance of medium voltage Power system Equipments for Southern, Western, Eastern and Northern railways, NTPCs at Korba, Farakka and Taltcher. Attending Erection Testing and commissioning of Power system Equipments at various customers ends. Organizing customer complaint meetings and collecting feedback from customers about performance of Equipments.

**Project Worked:**

* **C**lean Fuel project - KNPC Kuwait
* Muscat Sohar Product pipe line project Orpic Oman
* New Pump station project for PAEW Muscat.
* Amin Off Plot Field Development &water Injection Project Amin for PDO, OMAN
* Nimr E Polymer Injection field Project for PDO, OMAN
* DWD Pump Project at Sayyala for PDO, OMAN
* Power System Net work Expansion project With KFMMC KSA
* Black Start Switchgear project for Saudi Electrical Company KSA

**Academic Qualification:** **B.E**. (Electrical & Electronics) From Bangalore University

**B.Sc** (chemistry) From MG University

Attended training for **Ex Protection & Inspection**

Attained training for Lead Auditor Course ISO 9001-2000 at IIQM. Jaipur

Windows 2000, MS Office

## Personal Details:

Date of Birth: 31-05-1971

Martial status: Married

Languages Known: Malayalam, English, Hindi, Tamil and Kannada.

**Present CTC:**  22.0 lakhs

## Expected CTC: 24 lakhs ( Negotiable)

## Present location: Cochin, Kerala

## W**illingness to re locate:** Willing to relocate any where

**Willing to Travel :** Yes

**Joining period:** Immediate

## Passport Details: Passport No. J8109269

Date of issue. **25.10.2011**

Date of expiry**. 24.10.2021**

Place of issue. **Cochin**

Certifying that the information furnished above is correct.

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