

## Mr. H. Roziwala

**NATIONALITY:** Indian

### SUMMARY

Electrical Engineer seeking a responsible position in a challenging work environment that leverages technical and analytical skills thereby bestowing upon me the opportunities to showcase my latent talents and proliferation in all spheres of life.

- 30 years of experience in design and development of Electrical systems in Cement, Steel, Power & Refinery sectors
- Currently I am looking after the 10000 TPD Cement plant project of ABG Cement Ltd at Thumdi, Kutch site.

### EDUCATION

#### Diploma in Electrical Engineering

Govt. Polytechnic College Porbandar - Porbandar, Gujarat

#### Electrician

Technical Education Board - Gandhinagar, Gujarat

### EMPLOYMENT RECORD

#### Project Engineer Electrical

Kuwait Cement Company - February 2012 to Present

Present Salary: 650 KD + 200 KD HRA

#### Engineer - Electrical

ABG Cement Ltd - Gujarat, IN - July 2009 to January 2012

Present Salary: Rs. 36000 p.m. + accommodation + perks

#### ROLES & RESPONSIBILITIES

- ❖ Project planning & tracking with respect to the schedules
- ❖ Successful installation & commissioning of 2 No.s of 1010KVA DG set, 1 No. of 225KVA DG set, 1 No. of 125KVA DG set & 2 No.s of 110KVA DG set
- ❖ Responsible for the smooth functioning of the sections
- ❖ Routine maintenance activities

- ❖ Inter department coordination

- ❖ Spares planning

**Executive - Electrical**

Jindal Saw Ltd - June 2004 to July 2009

**ROLES & RESPONSIBILITIES**

- ❖ Project In Charge of projects (Sinter Plant, Rail, Blast Furnace 02, Ductile Iron Spun Pipe Plant - 02, Coke

Oven Plant

- ❖ Successfully commissioned the 66/11KV Switch yard with 4.2 KM Double Circuit, Single conductor, 66KV

Tower Line

- ❖ Erection & Commissioning of HT, LT & power panel

- ❖ Installation of Electrically Operated Motor, Valves, Actuator and DC Break, Thruster Break.

- ❖ Erection & Commissioning of EOT Cranes

**Executive - Electrical**

Sanghi Cement - January 2004 to June 2004

**ROLES & RESPONSIBILITIES**

- ❖ Operation and maintenance of 220 KV Switchyard

- ❖ Maintenance of Power Transformer 25MVA and Distribution Transformer up to 2MVA

- ❖ Maintenance of HT Panels

- ❖ Maintenance of PMCC and MCC (DOL & RDOL) Panels with operation by PLC

- ❖ Maintenance of LRS & GRR Panels also Knowledge of LRR

- ❖ Maintenance of Star-Delta Panels

- ❖ Maintenance of HT (up to 4500 KW) and LT (245KW) Motors

- ❖ Maintenance of DC Motors (up to 1450 KW)

- ❖ Maintenance of Material Handling Systems (Stacker and Reclaimer)

- ❖ Erection & Maintenance of Rotary Packer with 8nos Spout in each of Packer

**Master Technician**

M/S ESSAR Oil Ltd - December 2003 to January 2004

**Master Technician**

M/S SWILL Ltd - May 2003 to November 2003

**Electrical Supervisor**

S GIPCL - Surat, Gujarat - February 2003 to May 2003

**Electrical Supervisor**

M/S Reliance Petroleum Ltd - Jamnagar, Gujarat - October 2002 to February 2003

**Sr. Technician**

M/S Narmada Cement Co. Ltd - Narmada, GUJARAT, IN - March 1982 to May 2002

**Technician**

Jamnagar, Gujarat - October 1980 to March 1982

1. Erection of HT & LT Panels
2. Erection of Transformer
3. Erection & Commissioning of FULLER Designed part (4500 TPD)
4. Erection & Commissioning of 2x4 MW FUJI Make DG Sets
5. HT & LT Cable Laying And Termination
6. Erection of Bus Bar Chamber
7. Erection of Bus Duck 15 MVA, 66KV/6.6KV BBL, Transformer Erection & Commissioning
8. 1800 kW / 1000 kW / 2750 kW, 6.6 kV, Slip Ring, K.E.C. Motor Erection & Commissioning
9. Erection & Commissioning of 66/6.6KV Switchyard
10. Erection & Commissioning of M.C.C, PCC & 6.6 kV Switch Gears
11. Hands on experience in Jetty System
12. Troubleshooting And Maintenance of
  - HT & LT Incomer Control Panels
  - Bus Coupler Control Panels (6.6 KV SF6 Switchgear, 415 ACB)
  - LT Motor Control Panels ( Vacuum Contactor, Air Break Contactor)
  - HT & LT Motors (Up To 4000 KW)
  - E.O.T Cranes Control Panels
  - DG system control panels
  - Generator (125 MW)
  - Transformer (Up To 150 MVA)
  - ESP panel
  - Switchyard (220 KVA)
  - UPS System
  - Battery Charger system
13. Material Management

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| <b>LANGUAGES</b> |
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English, Hindi and Gujarati