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**Ashok**

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C/o-Mobile Number: +971-501685421

Career Objective:

To seek a challenging position in the Energy sector to dedicate my service to a reputed organization to expose my talents and skills. I contribute to the best of my inherent skills and put maximum efforts in achieving the organizational goals and also to polish my skills and achieve organization and self-career goals.

Professional Exp Snapshot in Power Plant:

* Maintenance, of the Generator, Transformer, HT& LT auxiliaries, Panels and Field Instruments.
* Maintenance and Trouble shooting of all Motors, DOL, star delta, and soft starters, operation of relays.
* Operation & Maintenance of HT & LT motors, Battery chargers, UPS systems.
* Maintaining export and generation records for daily & monthly reading.

Professional Experience:

**Total experience:4 years in power plant**

**1) Organization : M/s SIMHAPURI ENERGY LIMITED, Andhra Pradesh, India.**

**4 X 150 MW Power Plant.**

**Period : From** August -04th 2013 to till date.

**Designation :** Engineer – Electrical.

Installation Commissioning Experience**:**

* HT (11KV) Panel& LT (415V) commissioning and Maintancaec.
* Coordination for installation and Testing of power cables.
* Testing of Control system interlocks in the switchgear.
* Commissioning and Testing of CT's PT's and HT switchgear of generator and auxiliaries.
* Responsible for commissioning, supervising and coordinating the project activities.
* Commissioned HT and LT Breakers (Siemens, ABB).
* Commissioning of Generator Transformer’s, Distribution Transformer’s & Utilization transformers.
* Power transformers up to rating 200MVA (400/15.75KV). MAKE: QRE, CHINA.
* Unit Auxiliary transformers up to rating of 25MVA, 15.75/6.6KV. MAKE: QRE, CHINA.
* Auxiliary transformers up to rating of 2.5 MVA, 6.6/430V MAKE: VOLTAMP.
* Oil Filtration Work carried for all Power & Auxiliary Transformers up to 200MVA and Maintaining Oil BDV.
* Alternators: 4X150MW, 187.5MVA at 15.75KV Level MAKE: Shandong power equipment ltd.
* Protections relay panels of Transformers and Generators.
* Indoor vacuum circuit breakers up to rating of 1250&3150 Amps at 6.6 KV Level.
* Air circuit breakers up to rating of 4000 Amps at 415 V Level.
* HT motors up to 4500KW & LT motors up to 200 KW.
* E.S.P. Control panels, E.S.P. Transformers up to rating of 72KV
* Variable Frequency drives up to rating of 350KW Motors, Make: ABB.
* Star Delta Starters up to rating of 200KW Motors.
* D.O.L Starters up to rating of 90 KW Motors.
* UPS, Battery charges, and Battery Banks up to rating of 1200AH.
* D.G. sets up to rating of 625 KVA.

Academic credentials:

**Graduation:**

* B Tech (Electrical &Electronics Engineering-69.5%) from J.N.T. University, India in 2013.

**Higher secondary:**

Passed with first class with Distention in Board of Intermediate Education in 2009 with mains in Math’s, Physics & Chemistry at Sri Chatinya Junior College Vijayawada, India.

Computer Skills:

* **Packages**  **:** MS-office, SAP(Basics)
* **OS Platforms :** Windows XP and Windows 8, user level.

Personal Traits:

* Self-confident and ability to take independent decision in my responsible areas.
* Strong determination.
* Dedication and Smart working.
* Working with minimum supervision.
* Enthusiastic to learn new things.

Personal Profile:

Date of Birth : 01-05-1992

Gender : Male

Marital Status : Single

Languages : English, Telugu, Hindi.

Visa : Visit Visa

Declaration:

     I hereby declare that the information furnished above is true to best of my knowledge. I consider myself familiar with Electrical Engineering aspects. I am also confident of my ability to work in team.