CURRICULUM VITAE

B.MOHAMED SABEEK

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Dindigul District Email: sabeek.93@rediffmail.com

CARRIER OBJECTIVE:

To learn and function effectively in an organization and be able to deliver to the bottom-line and to upgrade my knowledge and skills and make a difference in whatever I do.

ACADEMIC CHRONICLES:

B.E - ELECTRICAL AND ELECTRONICS ENGINEERING WITH 66% IN APRIL - 2015.

• S.B.M College of Engineering and Technology – Dindigul.

DIPLOMA IN ELECTRICAL AND ELECTRONICS ENGINEERING WITH 78% IN APRIL - 2012.

• N.P.R College of Engineering and Technology – Natham.

X – STANDARD STATE BOARD EXAMINATION IN APRIL - 2009.

• Sarva Seva higher secondary school – Natham.

PROFESSIONAL EXPERIENCE:

From May 2015 to July 2016:-

Worked was an Electrical Site Engineer and load estimator in DNR Electrical Consultancy Trichy.

From August 2016 to Till Date:-

Working as an Electrical Site Engineer (Erection, Commissioning & Procurement) on Industrial and Commercial Projects in HARI Engineering 'A' Grade Electrical Contractor in Madurai.

NATURE OF JOB INVOLVED:

- Erection and Commissioning of EB pole structures, RMU & FRTU unit, VCB panel, LBS and RTCC panels.
- Erection, Testing and Commissioning of Transformers both Oil type and Dry type as well as Bus duct Erections both Sandwich and Air insulated type, Cable trays and Earth bits.
- Executing Electrification based on the design, Monitoring subordinates works, Maintain records and Man power Management.
- All Type of panel boards like MV Panel, MCC, MPCC, SSB, MLSB, APFC, VFD and Harmonic filter panels Testing, Erection and Commissioning.

TECHNICAL SKILLS:

- Project Execution, planning and implementation at all stages.
- Preparation of Electrical Load Calculations and Single line diagram.
- Studying and execution as per electrical designs layout.
- Selections of cables, bus bars and switch gears ratings based on the load.
- Basic CADD, MS Office, Selection of Light Fixtures based on LUX level.
- Preparation of BOQ's & Tender Documents.
- Prepare daily progress reports and Checking RA bills.
- Co-Ordination with Client and Consultants.

Basic Knowledge About:

- HVAC Chiller, VRF and AHU.
- CCTV DVR and NVR
- Fire Protection Conventional & Addressable.
- Building Management Systems.

Engineering Project:

Project Title: Design of matrix converter based UPFC for grid integration of renewable energy source.

Objective: Voltage Regulation.

Personal Data:

Name : B. Mohamed Sabeek

Date of Birth : 10/12/1993

Father's name : S.K. Basheer

Languages Known : English, Tamil

Passport Number : P5468130

Nationality : Indian

Hobbies : Playing chess and surfing internets.

Declaration:

I hereby declare that the information furnished above is true to the best of my knowledge.

DATE: NAME

PLACE: (B.MOHAMED SABEEK)