ABDUL HASEEB

United Arab Emirates.

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- I have more than 2 years of strong record experience in reputed companies in increasingly challenging roles
- Experience in the Process plant (Desalination Plant) and MEP Building(Construction)
- Seeking a challenging environment that encourages continuous learning in Electrical field which provides exposure to new ideas and stimulates personal and professional growth..

QUALIFICATION:

Bachelor of Engineering in Electrical and Electronics Engineering (EEE)

JNTU Hyderabad (2016 – 2019). (Attested)

Diploma in Electrical and Electronics Engineering from State Board of Technical Education and Training (2013-2016)

WORK EXPERIENCE:

Present Company	**: EHV Electromechanical contracting LLC (DUBAI)**
Designation	**:** Electrical Engineer
Reporting To	**:** Project Manager & Site Manager
Duration	**:** From March 2020 to Present
Project Name	**:** UAQ 150MIGD IWP Desalination plant.

Previous Company	**: ACS ENTERPRISES LTD, Hyderabad**
Designation	**:** MEP ENGINEER
Reporting To	**:** MEP Manager
Duration	**:** Total 1 Year and 06 Months – From 5th JULY 2019 to 4th DEC 2020
Project Name	**:** AUDOTIUM TELANGANA TOURISM , HYDERABAD
	: YADADIRI VILLA , HYDERABAD

Responsibilities:

- Construction activities involving installation of Electrical Equipment's and Cable trays and cable termination in New Main Power Substations, Process plants etc.,

- Construction activities involving the Inspection of Materials and installation Electrical Equipment's , 132kV, 33kV Gas Insulated Switch Gear, 132/33 kV Oil Type Power Transformer, 33/11kV Earthing (Axillary) Transformer, 132kV and 33kV Control & Relay, Busbar Protection, RTCC (AVR), Interface Cubicle Panels

- Prepare and Implement the Project Method statements and Project Procedures.

- Criticality rating and inspection class right from vendor till installation.

- Review the Design Drawings / Documents as per requirements

- Knowledge on international recognized independent type test labs

- Coordinate with client and vendor for all related punch points / comments observed during inspection at manufacturer premises and clear the issues.

- Verify the quality related site activities are in accordance with the applicable codes and standards

- Monitor construction activities in electrical Equipment Installations like Earthing, Lighting, UPS systems with batteries, LV and MV Switchgrears, MV and HVPower Transformers, DB, HV/MV/LV Cables, cable jointing and Termination

- Monitor and control construction activities in Instrumentation installation like Instrument Earthing, FO DB, FO cables

- Review of Technical Submittal for all MEP & HVAC units and equipment and get it Approved with Consultant.
- Weekly Review Meeting with Client/Consultant for Implementation of Project execution work & time constraints.
- Material submittals to client and get approvals of the materials.
- Preparation Weekly project planning chart and follow the same for Execution.
- Responsible for Electrical Designing of Transformers, Cables (Low, Medium, and High) Lighting Layout, Power Layout, Distribution Board, as per the basis of Calculation.
- Low voltage systems installation including LV panels, MDB, EMBD, & DB.
- Installation of LV panels, MDB, EMBD & DB for the power supply to the power sockets, lighting loads, & A/C.
- Installation of control circuit, lying & connection of LV cables to the different pump motors.
- Installation of LT ,HT panels, PCC ,MCC panels and Switch Gears etc.,
- Installation of cable trays, cable riser, cable shaft etc.,
- Power and control cables, LV, MV cables pulling.

- Receiving LOTO permit and construction permit to carry out the daily tasks
- Testing of cables. IR test , continuity test and Hi- pot test.
- Glanding and termination of power , control, LV and MV cables.
- Responsible for punch closures and daily attending punch review meetings.
- Responsible for closing the FIRs (Field Inspection Reports) and NCRs (Non conformance Reports).
- Installation of earthing system.
- Testing and commissioning of MDB, SMDB, DB, busbar, and pump motor, etc
- Coordination with other services like Architects, and other engineering services.
- Daily updating site progress to management and giving weekly look ahead schedule.
- Attending walk downs,Inspections with client.

PROJECTS DET AILS:

Present Project	**:** UAQ 150 MIGD Independent Water Project
Location	**:** UAQ, UAE
Consultant	**:** Capital Engineering Consultant
Client	**:** ACWA Power - NDP (FEWA)

COMPUTER AND TECHNICAL SKILLS:

- MS Office (words, Excel, power point)
- Auto Cad and Or Cad

EXTRA QUALIFICATION:

- Fire stop installation training from HILTI, ABESCO ltd.
- Authorized PTW Permit receiver from NOMAC, SIDEM

REFERENCES:

- As required Available**.**

PERSONAL PROFILE:

Father Name	: Shaik Abdul Aleem
Nationality	: Indian.
Sex	: Male.
Date of Birth	: 02nd JAN 1998
Civil Status	: single
Languages Known	: English, Urdu and Hindi.

- ☆ Hobbies & Interest :
- ☆ Reading Books
- ☆ Playing cricket

ACKNOWLEDGEMENT:

I hereby declare that the above furnished details are correct to the best of my knowledge. I will make it my earnest endeavor to discharge competently and carefully the duties you may be pleased to entrust with me.

(ABDUL HASE