



THASLEEM SAB PARAMBAT - Mechanical Engineer, Upda Certified

Doha, Qatar

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Objective

Seeking a suitable position in your reputed firm with willingness to take up challenges and responsibilities. To associate with a progressive organization that gives me scope to apply my knowledge and skills along with my hard work and patience, and to be involved as part of a team that works dynamically towards the growth of the organization

Experience

- **HEXATECH INTERNATIONAL TRADING AND CONTRACTING WLL, DOHA, QATAR** 2021 Present -
SITE ENGINEER
 - Supervising installation of Hvac system as per designs & shop drawings complying with specification and boq
 - Review and analysis of all MEP drawing materials, schedules / program of work
 - Responsible to monitor the installation /erection, alignment and execution of Air cooled chillers, Air handling units, Fan coil units, Vrf units
 - Responsible for Installation & commissioning of chiller pump rooms, irrigation pump rooms, including chilled water pump, chemical dosing units, pressurisation units
 - Work on all product stages from research, development, installation and final commissioning
 - Supervising day to day site installation operations and solving problems during installation work
 - Preparing and Submitting various Documents like Method of Statements, Inspection Test plan (ITP), Work inspection test reports (WIRS), Material Inspection Report (MIR), Request For Information (RFI), Bill Of Quantity (BOQ),
 - Dealing with consultant and ensuring about the daily work progress according to standard and design
 - Supervising day to day site installation operations and solving problems during installation work
 - Responsible to monitor the installation & commissioning of sewage treatment plant (Bio reactor tank container skid) system.
 - Preparing As Build drawing, O&M manual.
 - Good work output in intense and load situation using time management and teamwork abilities
 - Good knowledge in heat load calculations, duct designing, AutoCAD & Revit

Projects : TAMIM/ DUKHAN AIR BASE(C108-01 TAB), DESIGN AND BUILD FOR AL ASMAKH AREA 01

- **ALLIED ENGINEERING WORKS, TAMILNADU, INDIA** 2019 - 2021
MEP ENGINEER
 - Assist in the installation of MEP works.
 - Direct, monitor and control the activities of MEP Subcontractor.
 - Coordination and administration of MEP related materials, systems and shop drawings submittals.
 - Ensure that MEP Subcontractors adheres to relevant Quality documentation/records.
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 - Responsible for insalling and commisioning of Fire Pump Room, Fire fighting systems include Fire sprinkler, Fire Hydrant, Fire Hose Reel, Fire Extinguisher, FM 200 systems

Education

- **MEA Engineering College, Perinthalmanna, Kerala, India, University Of Calicut** 2014-2018
BACHELOR OF TECHNOLOGY IN MECHANICAL ENGINEERING

Certifications

- MMUP/UPDA ENGINEERING CERTIFICATE- REGISTRATION NO: 34280
- NEBOSH INTERNATIONAL GENERAL CERTIFICATE IN OCCUPATIONAL HEALTH AND SAFETY
- CERTIFICATE IN MEP DESIGN & DRAFTING

Languages

- English

- Malayalam
- Hindi
- Arabic

Skills

- Strong communication skill
- Problem solving skill
- Knowledge on Sustainable Engineering and development
- Capable of maintaining long term objectives
- A candid team player who collaborates with peers to solve problems
- Comprehensive problem solving abilities and analytical skills
- Able to inform and coach technical and non-technical team members

Software Exposure

- Autocad
- Microsoft Excel
- Microsoft Word
- Microsoft Powerpoint
- Revit Architecture,
- Revit Mep
- Carrier Hap
- Mcquay Duct sizer
- Mcquay Pipe sizer

Academic Projects/ Seminar

- **Design and Fabrication of Subsonic Wind Tunnel:** A Wind tunnel is a tool used in aerodynamic research to study the effects of air moving past solid objects

Declarations

- I, THASLEEM SAB PARAMBAT hereby declare that all the details furnished above are true to the best of my knowledge and belief.