



Example of HVAC Engineer Job Description

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Our company is looking for a HVAC engineer. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for HVAC engineer

- Assists in the development of UL requirements
- Maintain all the refrigeration equipment in the building
- Provide technical assistance to other technicians as necessary
- Work on other equipment as needed
- Serves as a lead on Facilities projects and work assignments
- Identify and be able to immediately recognize system faults and respond to operational and emergency situations
- Adhere to all Standard Operating Procedures (SOP), Method of Procedures (MOP) and Emergency Operating Procedures (EOP) established for the critical environments, the formal change control process
- Maintain strict compliance with all Federal, State and Local codes, regulations and standards
- Operate machinery to approved specifications ensuring no downtime attributed to poor operations
- Perform tests, rounds and analyzes data to ensure the proper functioning of equipment

Qualifications for HVAC engineer

- Bachelor's degree in Technical or Operations discipline. Electrical or Mechanical Engineering or equivalent in an HVAC related capacity is preferred

- The SWLANT HVAC/R Engineer shall be on-site during the Government's regular working hours and shall be available on-site within one hour after the Government's regular working hours
- Be responsible for concept design based on evaluation of various options in coordination with architectural, structural input and in accordance with initial load estimates
- Ensure accountability and delivery as also profitability by monitoring design cost