



# Example of Plant Engineering Job Description

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Our company is searching for experienced candidates for the position of plant engineering. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

## Responsibilities for plant engineering

- Order supplies, spare parts, and equipment as needed, for the repairs, upgrade and maintenance of the facilities
- Assist in identifying repetitive problems
- Aid other craftspeople in procuring parts, prints, procedures and tools to accomplish their work
- Assess the need for PM's, PM changes, documentation, tools, spare parts, procedures and training
- Assist in the design and implementation of small engineering projects for process, resident, division and maintenance engineering groups
- Participate in continuous improvement of our main operations
- Attend training for personal and professional development
- Assists with identifying and scheduling necessary repairs and preventative maintenance, through the use of PE mechanics and outside vendors, to maintain the condition of the facility
- Uses PE Porters, and/or outside service housekeeping vendors to ensure that facility appearance is maintained at an acceptable level for the most reasonable cost
- Assists with developing the scope of work, and estimates costs using UPS guidelines and industry standards so projects can be evaluated against the district budget and approvals obtained

## Qualifications for plant engineering

- Possess, or in the last 12 months of pursuing, a two year technical degree in a maintenance field OR possess a High School Diploma/GED and a minimum of 5 years of experience in Electro-Mechanics, Mechatronics Technology, Automation Controls/SCADA, Robotics or Energy Tech
- Any shift available, including, but not limited to, first, second, third or rotating
- Ability to relate and compare data from different sources
- PLC or related programming experience including troubleshooting
- Inspects projects to ensure compliance with safety and environmental regulations and adherence to original contract documents