



Title: Maintenance & Engineering Manager

Brief Description

Responsible for the appearance, upkeep and repairs for the physical building of the Shreveport Plant as well as the equipment, process systems, and preventive maintenance. Ensures the repairs of operational and lab equipment, partners with all other departments, internally and globally, and identifies and implements strategies for cost containment.

Description

- Accountable for the day-to-day operation of the maintenance and utilities functions of a seven-day per week, 24-hrs per day pharmaceutical manufacturing facility.
- Collaborates with other site functions (Engineering, SHE, Operations, Ops Support, Warehouse, Quality) on key decisions related to facility maintenance, repair and related projects.
- Oversight of utilities distribution, fire protection systems and all work activities for repair and maintenance of facility and equipment to meet site priorities of safety, cGMP, and cost effectiveness.
- Supervision of on-site contractors including grounds maintenance and housekeeping, including temporary contractors on site for maintenance and repair projects.
- Plans and adheres to departmental budget by developing methods for estimation and control of costs.
- Ensures that all maintenance and utilities technicians are properly trained on current work instructions, SOP's, general cGMP's, and safety.
- Develops and communicates clear goals and standards, ensuring that all activities are conducted in compliance with FDA, EPA and OSHA regulations
- Provide a motivating work environment, support skills and career development of direct reports by measuring performance and providing feedback through periodic reviews.
- Seven to Ten years equipment and facility maintenance experience in the chemical, food, or pharmaceutical industry, where cGMP requirements are critical to all operations

- Must possess strong leadership skills to lead, direct and develop multi-skilled maintenance and utility technicians. Strong track record of mentoring and developing direct reports
- Possess an exceptional capability to engage technically and to influence cross-functionally
- Excellent communication and negotiation skills
- Blueprint/P&ID reading, Estimating and Engineering requirements (pipe specs, engineering specs, etc.)
- Computer Maintenance Management Systems (SAP preferred) and Microsoft office software
- Knowledge of safety and regulatory requirements

Education Required

BS in Engineering discipline or business management

Years of Experience

7 to 10 years

Website: <http://www.drreddys.com>