



September, 2020

Natron Energy delivers battery technology breakthroughs that enable the world's fastest growing industries: data centers, vehicle electrification, renewable energy, and materials handling. By offering high power, long lasting, safe battery systems, Natron solves problems for data services, electric vehicle fast charging, and other power services providers. Natron's products are based on a new sodium-ion technology that makes them totally stable –no risk of fire as in lithium-ion batteries. Natron recently launched its first product in the data center market and is now ramping up production 100x over the next two years. Natron recently closed its Series D funding round and is backed by nine leading venture and strategic investors.

Natron is recruiting a Senior Facilities Manager to lead and support its Santa Clara operations. The primary responsibility for this person will be to lead, manage, and support projects in Facilities for construction, tenant improvements, and equipment installation, maintenance, and replacement. Strong applicants have significant prior experience and a proven track record for leading and executing facilities projects from start to finish. In addition, they have an expert working knowledge of HVAC systems for technical and lab spaces, building management systems, electrical distribution, and life safety systems including central and local alarms. He or she also understands local and regional building and fire codes and environmental reporting systems. The person for this position has strong interpersonal and communications skills, an ability to work in a collaborative environment, is detail-oriented, and does what it takes to get jobs done right.

Responsibilities:

- Continuously manage and maintain communication and integration across internal and external stakeholders to ensure production facilities uptime.
- Strong working knowledge in the operation and maintenance of gloveboxes and/or other vacuum systems
- Coordinate system repairs and monitor system performance of facility and lab equipment
- Maintain adequate parts inventory and order items as necessary
- Support Shipping/Receiving Department functions
- Take lead in performing housekeeping of all facilities
- Support tenant improvement projects
- Provide technical support to Engineering teams in procuring and setting up new equipment
- Ensure compliance to City, State, and Federal level for hazardous materials, environmental, EH&S, etc.
- Coordinate UL compliance for equipment
- Install equipment when required, arrange for placement, connections, and anchoring
- Develop preventive maintenance procedures to reduce equipment failures.
- Arrange any repairs required for facility.
- Analyze equipment malfunctions and failures and accordingly develop corrective actions.

Experience and Skills:

- At least 10 years of industrial engineering experience including at least 3-5 years as a supporting or leading Facilities Manager for electronic hardware products or similar "hard tech" products
- Deep working knowledge of operation and maintenance for a wide range of equipment and systems, including but not limited to:

- Thermal oxidizers, air scrubbers, air handling units, fans/blowers, control valves and instrumentation, hazardous exhaust, dehumidification units, air compressors/dryers
- Glove boxes, chillers, vacuum pumps
- Energy savings and electrical equipment
- Hazardous materials/waste storage/containment/conveyance
- Organized, efficient, and has a critical eye for identifying risks.
- Effective communicator who is comfortable speaking up and proactively taking leadership responsibilities.
- Has a do-whatever-it-takes attitude and thrives in a fast-paced start up environment.
- Proficient in AutoCad.
- Bachelor's degree in an engineering field.

Logistics:

- Full time on site in Santa Clara, CA.
- To report to Director of Manufacturing.

Contact Information:

- jobs@natron.energy