

NOTICE OF JOB OPENING

July 11, 2025

Utah Associated Municipal Power Systems ("UAMPS") has an opening for a Field Operator. The salary range for the position is \$72,356 - \$108,535 annually (DoE). Please see the attached job description for details of essential functions and qualifications. Applications accepted until July 25, 2025. Applicants must submit a cover letter and resume to resume@uamps.com.

Job Description – Field Operator 1

1. Job Title

Field Operator

2. Site

Nebo Power Station

3. Reports To

O&M Manager / Assistant Plant Manager

4. Duties and Responsibilities

- Assist in start-up, shutdown, abnormal, and normal operations of power plant systems.
- Perform operating tests, inspections, minor/major repairs, and adjustments to equipment as required to achieve proper operation and function for both operation and standby modes.
- Acquire and maintain strong familiarity with all safety and environmental procedures, programs, and policies. Fulfill duties as specified therein.
- Provide feedback to plant management on safety and environmental procedures, programs, and policies, which will assist in future revisions and increase their effectiveness.
- Maintain plant water chemistry by testing and taking corrective action as necessary to comply with State DWQ “Department of Water Quality” permits.
- Coordinate all activities with and respond to direction from the Control Room Operator (CRO).
- Follow all safety rules and procedures as directed by UAMPS / CRO.
- Maintain all critical logs such as water chemistry, rounds sheets, and FO event logbooks.
- Working with CRO and management to help maintain fire suppression systems, DOT pipeline compliance, pipeline odorization system, high energy piping structures, and other systems as necessary.
- Work overtime as required to maintain operational staffing and to assist in maintenance or major outages.
- Take readings as required on equipment and inform CRO of any abnormalities.
- Continue to train and learn in both a self-directed and a class-oriented training program.
- Inform the CRO of any mechanical or electrical problems and submit work requests for the repair of these problems.
- Perform emergency and casualty control procedures as required.
- Perform preventative maintenance and other work orders as required.
- Perform or assist with chemical handling and offloads.
- Troubleshoot DCS Logic and processes for continual improvement.

- Maintains UPS battery backup systems.
- Support the CRO in monitoring plant Emissions and water discharge to comply with Title V and DWQ permits.
- Withdraws parts and supplies from inventory for necessary repair and preventative maintenance. Assist in physical inventories.
- Perform maintenance activities such as mechanical, instrumentation, and electrical repair/installation.
- Maintain chemical pumping systems to ensure optimal chemistry control and equipment liability.
- Other duties as assigned.

5. Supervisory Duties and Responsibilities

- Supervise any contractors, vendors, or visitors on-site.
- Work with CRO to install LOTOs, Confined Space permits, Hot Work permits, and Boiler Entry permits.

6. Physical Requirements/Work Environment

- Physical Requirements:
 - Climbing
 - Crawling
 - Lifting
 - Muscular coordination
 - Must qualify for respirator use
- Work Environment:
 - Frequent exposure to outside weather conditions, including the extreme heat of summer and the cold extremes of winter.
 - The noise level in the work environment is usually loud.
 - Working at heights
 - Confine Spaces
 - Working with chemicals and/or potentially hazardous substances.

7. Required/Desired Skills or Experience

- Required skills/experience:
 - Ability to read and interpret plant drawings and procedures.
 - Ability to work in a fast-paced, changing environment.
 - Ability to perform both operations and maintenance functions.
 - Ability to work independently, with a minimal amount of supervision and direction.
 - Competent with MS Windows, MS Office, specifically Word, Excel, and Outlook.
 - Complete and maintain all company safety and certification, which includes Forklift, Aerial Lift, Scissor Lift, DOT Natural Gas pipeline OQs, First Aid, AED, and CPR.
- Desired skills/experience:

- Minimum 3 years in the operation and maintenance of power plants, including theoretical and practical knowledge of combustion/steam turbine operations, industrial safety, hazardous waste management, and high-pressure boilers.
- Experience with handling/storage of chemicals and/or other hazardous materials.
- Experience in reading / interpreting plant P&IDs, electrical schematics, and mechanical drawings.
- Basic computer skills, including word processing.
- Familiarity with MS Windows, MS Office Suite, including MS Word and Excel.

8. Educational Requirements/Preferences

- Required education:
 - High school diploma or equivalent.
- Desired education:
 - College education

9. Required/Desired Licenses, Certifications, Registrations

- Oral review board capability demonstration.
- Valid driver's license at all times
- DOT Gas Line Training / Certification pertaining to operations/maintenance duties, and activities on Nebo Gas Line
- First Aid / CPR / AED Certifications
- Forklift Certification
- Scissor Lift Certification
- Boom Lift Certification
- Respirator Fit Medical / Certification
- Crane / Rigging Certification