

New open job orders. These companies are looking to hire military talent! If you are qualified and interested in any of these positions, please apply with your current resume to militarytransition@lucasgroup.com. We will call you to schedule an interview.

Position: Electric Motor Winder

Location: Trenton, NJ

Shift: 1st shift Monday-Friday with occasional weekend work

Compensation: \$24-30 per hour + OT

Job Description:

Responsible for assembling and testing electric motor and generator stators, armatures, or rotors. Inspects cores for defects and aligns laminations. Lines slots with sheet insulation and inserts coils into slots. Cuts, strips, and bends wire leads at ends of coils. Twists leads together to connect coils. Taps coil and end windings to shape. Tests windings for motor-housing clearance, grounds, and short circuits. Winds new coils on armatures, stators, or rotors. Rewind defective coils as needed.

- Knowledge of rewinding 3-phase from coil and random wound stators
- Knowledge of rewinding DC armatures and fields
- Familiarity with electrical test equipment (i.e. surge tester, low resist bridge, multimeters, megohmmeter, ammeter, voltmeter)
- Familiarity with electrical tests (i.e. surge test, hi-pot test, checking polarity and resistance on windings, taking megger readings)

Experience Required:

Must have at least 2 years of electric motor winding/re-winding experience. Having attended the military training school is a plus.

Title: Electro-Mechanical Technician

Location: Akron, OH (low cost of living – 40 min south of Cleveland)

Shift: 2nd or 3rd

Compensation: \$27-28/hr + great benefits (plus option to work lots of OT at over \$40/hr)

Job Description:

To repair and maintain electro-mechanical production equipment throughout the labels production facility which includes flexographic printing presses, slitters, HVAC equipment, etc. in accordance with diagrams, sketches, operation manuals and manufacturer's specifications. Electrical Maintenance Technician may also be directed to assist in the maintenance of other areas within the facility.

Responsibilities:

- Responsible for maintaining a neat and orderly maintenance shop and inventory storage areas in a manner to prevent accidents including reports of all unsafe acts and conditions.
- Modify, repair, rebuild, and overhaul all types of electronic and mechanical equipment. Remove and install electrical/electronic and mechanical equipment or parts. Analyze and correct electrical and mechanical problems.
- Plan and perform work requiring knowledge of electrical and mechanical theory and principles.
- Service and repair electronic and mechanical equipment by checking, testing, calibrating, etc. and replace/repair faulty components, parts, or devices.
- Perform any and all plant wide mechanical or electrical maintenance. Determine needs, analyze and make running adjustments and repairs to all electrical and mechanical equipment.

Title: Maintenance Supervisor

Locations: Albertville, AL (1hour northeast of Birmingham)

Compensation: \$50,000

Shift: 3rd shift with weekend work, as required

Job Description:

The maintenance supervisor is responsible for direct supervision of maintenance personnel to assure that machinery, grounds and buildings meet or exceed regulatory compliance, e.g. USDA, GMPs, OSHA, environmental et al and that all equipment and machinery is in good working order to ensure minimal downtime.

Responsibilities:

- Participates in the supervision and maintenance of the Preventative Maintenance Program.
 - Supervises shift maintenance personnel in day-to-day operation to ensure minimal downtime and costs.
 - Determines work priorities, schedules repairs, maintenance, tools and equipment in support of production operations.
 - Works closely with other departments to resolve maintenance-related issues.
 - Supervises and maintains an accurate and effective parts inventory.
 - Participates in hiring and developing maintenance staff for assigned shift.
 - Other projects and duties as assigned.
-

Title: Maintenance Manager

Compensation: \$90 - \$100K total compensation

Location: Schaumburg IL. (40 mins northwest of Chicago - on the west line)

Shift: 1st shift position with weekend work, as required

Responsibilities:

- Maintains a computerized maintenance management system (CMMS) for tracking work orders, spare parts, and maintenance history of plant equipment.
 - Constantly review the operation of plant equipment and systems to minimize unplanned downtime, solve problems in a timely manner, and to identify opportunities for improvement.
 - Performs upgrades and/or changes to equipment if necessary.
 - Monitors the use and inventories of spare parts, maintenance supplies, and equipment and initiates reordering when necessary.
 - Ensures city, state and federal regulations relating to the maintenance department are met at all times.
 - Oversees the work activities and professional training and development of up to 50 indirect reports.
 - Works with Management to attain goals, carry out strategies, plans, and policies to increase profitability and success of the Company.
 - Approves payroll and amends Source Time errors for hourly employees.
 - Fills out appropriate paperwork, i.e. hiring, termination, replacement, performance evaluations, accident reports, vacation requests, and counseling forms.
 - Is responsible for reviewing and maintaining crewing levels and optimizing to meet or surpass NPF cost targets.
 - Maintains a high level of safety awareness for an accident-free work place.
 - Up to 10 % travel required.
-

Position: Maintenance Technician

Location: Fletcher, NC (15 miles south of Asheville, NC)

Compensation Range: \$24.00 per hour + OT

Description:

Maintain production and support equipment to achieve planned production and quality specifications. Responsibility includes electronic, pneumatic, hydraulic and mechanical components.

Responsibilities:

- Plan, install, maintain, rebuild, and repair a wide variety of machinery requiring the use of ordinary and specialized tools and devices.
 - Perform maintenance and repairs on electronic, mechanical, and pneumatic/hydraulic systems.
 - Assume a responsible role in the output and quality of equipment.
 - Maintain equipment function, perform preventative maintenance, and support production set ups.
 - Train production technical and support personnel as required.
 - Actively participate in cost reduction, continuous improvement, and team activities
 - Basic knowledge of PLC programming and Robotics -
 - Have basic understanding of CNC machining or Advanced Assembly
-