



New London Engineering is an Industry Leader in material handling solutions offering the industry's top conveyors. New London Engineering is a full-line conveyor system supplier specializing in engineering high-quality, quick-delivery conveyors. We are a vertically integrated company using the latest technology in our Fabrication, Paint and Assembly processes. With 50 years of experience making some of the toughest, most cost-effective, and well-designed conveyor equipment available, we're confident you'll find it a great work environment.

Position: ***Welder / Fabricator (1<sup>st</sup> Shift)***

Location: New London, WI

### **Responsibilities Include:**

- Understand and review work orders, diagrams, check lists, and blue prints
- Ability to weld Mild Steel or Stainless Steel from 18 Gauge up to ½" plate.
- Able to set up and adjust welder to ensure proper penetration for different materials as needed
- Heats, bends, cuts, fits, grinds and clean material as required
- Weld components in flat, vertical or overhead conditions
- Mark and tack components in a specified sequence (as required) to prepare for welding process
- Inspects welds as work progresses in order to ensure that weld quality meets print specifications
- Maintains a clean and organized work area and safe shop environment
- Obey all safety regulations and wears proper safety equipment at all times
- Follow written and verbal instructions to complete tasks
- Use and operate hand and power tools
- Lift light and/or heavy parts on and off a cart, floor, shelf, etc.
- Operate a crane/hoist for heavy lifting
- Retrieving and transporting parts and equipment to designated areas
- Communicate verbally with co-workers to keep a safe working environment
- Assist co-workers with heavy lifting of parts
- Understand the differences in parts and tools
- Work required hours and have an excellent attendance record
- Work overtime as needed
- Sweep and clean shop area
- Maintain a clean and safe working environment

### **Preferred Qualifications to complete Essential Functions**

- Technical Degree in Welding
- At least one year of welding experience with GMAW and GTAW
- Experience with sheet metal and structural fabrication, welding and manufacturing equipment and techniques and reading blue prints
- Excellent problem solving skills with a hands on positive attitude

For more information on **New London Engineering** please visit: [www.nleco.com](http://www.nleco.com). We offer a full range of medical, dental, and vision, IRA, paid vacation, and holidays.

To apply please email resume: [HR@nleco.com](mailto:HR@nleco.com) or stop in to fill out an application.