

Apprentice Electrician Job Posting

Countryman Electric Limited requires an Apprentice Electrician who will be primarily responsible for installing and terminating conduit wire, cable, equipment, panels, sensors, and various control components and devices for Countryman Electric Limited. This position constructs and fabricates control panels/systems and installs interlocking wiring and performs wiring checks. The Apprentice Electrician also tests installed, repaired and/or modified equipment for proper performance and assists in ordering replacement equipment, parts and supplies.

In addition to standard electrical duties this position also involves installing and maintaining generator, including both electrical and mechanical systems. Other duties may be assigned as required.

Countryman Electric Limited offers competitive salary packages, profit sharing, a benefit package, an incredible work environment, career advancement and ownership opportunities.

Well qualified applicants will be eligible for a signing bonus of up to \$5000.

We provide varied and interesting work as we work with residential, commercial, industrial and particularly agricultural customers.

Qualified applicants should send resume to Countryman Electric Limited at: iobs@countrymanelectric.com

Core Competencies

- Accountability
- Adaptability
- Analytical Thinking
- Communication
- Teamwork



Job Duties (Varies with apprentice experience)

- Install and terminate conduit wire, cable, equipment, panels, sensors, and various control components and devices
- Construct and fabricate control panels and rough and finish wiring and control systems,
- Install interlocking wiring and perform wiring checks
- Install, troubleshoot, repair and maintain electrical control circuits for motors and control devices for various electrical devices
- Install and maintain generator systems including basic motor maintenance and repair
- Provide material take-offs for electrical facilities' equipment requirements
- Propose changes or modifications to plans to enhance operation and efficiency of systems plans and specifications for facilities
- Ensure accuracy and completion of assigned tasks and projects
- Test installed/repaired/modified equipment for proper performance
- Clean, lubricate and perform other maintenance work
- Keep detailed and accurate maintenance reports and documentation
- Maintain a working knowledge of changes in technology, compliance and repair techniques
- Monitor parts usage and report on any materials issues
- Assist in ordering replacement equipment, parts and supplies
- Maintain safe working conditions and adhere to occupational health and safety regulations
- Assist in preparing preventative and predictive maintenance schedules
- Perform other duties as assigned

Requirements

- High school diploma, GED or equivalent
- Registered as an apprentice through the Ontario College of Trades (We can assist with this once hired.)
- Must possess a valid Driver's License and own transportation to work site
- Ability to work under the supervision of certified electricians, as part of a team and independently in a busy environment
- Must be mechanically inclined with experience in maintaining automotive and/or tractor motors and other components
- Experience with routine electrical maintenance operations an asset
- Highly flexible, with solid interpersonal skills that allow one to work effectively in a diverse working environment
- Able to effectively communicate both verbally and in writing
- Able to work well under pressure
- Strong attention to detail
- Able to deal with people sensitively, tactfully, diplomatically, and professionally at all times



Work Conditions

- 24/7 availability may be required
- Physical ability to lift up to 100 lb
- Limited travel may be required
- Safety equipment will be required, e.g. steel-toed safety boots, safety glasses/goggles, etc.
- Overtime as required
- Hazards associated with the trade
- Work both indoors and outdoors year round
- · Work in farm environments with associated livestock, odours and manure
- Will require working on construction sites