



Westario Power Inc.

Engineering Technician

An exciting and challenging opportunity is available for a self-motivated, results-oriented dynamic individual to be part of a customer-focused energy distribution corporation serving over 24,500 customers in fifteen communities within Grey, Bruce, Huron, and Wellington Counties. Westario Power's headquarters are in the Municipality of Brockton, an area that provides everything you need to enjoy the best lifestyle available.

Key responsibilities include:

- Prepare estimates, work order requests, drawings, and layouts for work to be undertaken in compliance with company and industry standards.
- Assist in the planning and arrangement for extensions and betterments to the distribution system.
- Complete GIS mapping system updates and modifications.
- Coordinate and cooperate with Line Supervisors to achieve the safe, efficient, timely and cost-effective supply of reliable electrical energy to customers.
- Coordinate with customers, engineers, developers, road, and railway authorities as necessary.
- Assist customers in meeting electrical distribution facility needs through liaison and coordination with developers, consultants, contractors, and other customers, ensuring that customers are apprised of servicing policy and administrative requirements.
- Coordinate work orders, track status and compliance with developers, customers, and contractors.
- Prepare responses to inquiries regarding new development submitted by government authorities providing information on servicing requirements, and the appropriate Company policy pertaining to site plan, subdivision plan, and zoning applications.
- Design and coordinate the installation and maintenance of polyphase revenue meter installations and custom metering requirements including pulse recording meters.
- Administer the revenue meter maintenance program, ensuring that all revenue metering testing, sealing and inspection is in compliance with applicable legislation and standards.
- Set up and conduct tests of complete units and components under operational conditions to investigate design proposals for improving equipment performance or other factors, or to obtain data for development, standardization, and quality control.
- Review project instructions and blueprints to verify test specifications, procedures, objectives, test equipment, nature of technical problem, and possible solutions.
- Analyze indicated and calculated test results in relation to design or rated specifications and test objectives and modify or adjust equipment to meet specifications.
- Record test procedures and results, numerical and graphical data, and recommendations for changes in product or test method. Knowledge of the Electrical Safety Authority Regulation 22/04, Utility Protection Code, WHMIS, CPR, First Aid, and all other applicable legislation.
- Other duties as required.

Qualifications:

- Successful completion of the Ontario Certified Electrical Engineering Technologist program or equivalent, and a minimum of three years related work experience.
- Working knowledge of Job Costing systems
- Working knowledge of CAD/GIS software

- Working knowledge of SpidaCalc software
- Working knowledge of Microsoft Office Suite (Word, Excel, Outlook)
- Ability to work from engineering prints (civil and electrical design drawings), sketches, technical manuals, specifications, and reports.
- Good understanding of electrical fundamentals, distribution system configuration, distribution system equipment and facilities.
- Excellent analytical and critical thinking skills along with exceptional verbal and written communication skills are prerequisites.
- Valid Class G driver's license, with a clean abstract is required.
- Report unsafe conditions and recommend ways of improving the safety of the work environment.
- Successful applicant must adhere to the policies and legislation, which relate to the safe construction, operation, and maintenance of electrical distribution systems.

Employment type: Full-Time, On-site

Location: Walkerton, Ontario

Compensation as per the current PWU Collective Agreement

Westario Power is an equal-opportunity employer and welcomes all candidates. We will provide accommodation under the Human Rights Code and the Accessibility for Ontarians with Disabilities Act.

Qualified applicants are encouraged to submit a resume outlining experience and qualifications to:
hr@westariopower.com

We thank all participants for their interest, but only those selected for an interview will be contacted.