



Electrical Field Service Technician

About Vollmer

Vollmer is a multi-trade contractor that performs several services for our industrial, commercial, and institutional clients. From mechanical and electrical to data-communication and maintenance services, we are a leader in delivering multi-trade services throughout Ontario.

What sets Vollmer apart is our ability to pre-plan and coordinate projects; from controlling equipment schedules and material deliveries to finding and coordinating sub-trades. By excelling in these areas, we're able to execute an installation on time, within budget and most importantly, to our customers' satisfaction.

Vollmer believes that safety and quality do make a difference. We have developed an environment committed to continuous training and safety awareness. From president to craftsperson—safety awareness is a major priority.

The Vollmer Group of Companies have come to be recognized as the preferred multi-trade contractor and multi-trade service provider in Ontario.

Responsibilities:

- Maintain and Commission Power distribution equipment including Power Transformers, Circuit Breakers, HV Switches, HV/MV/LV Cables, and Instrument Transformers.
- Perform field testing, verification, and programming of various Low Voltage Trip Units from manufacturers such as GE, Eaton, Schneider, Siemens, and ABB.
- Familiar with Electrical lockout/Tag-out procedure and have Electrical Safety Awareness.
- Read and interpret electrical AC & DC schematics, AC three-line, logic diagrams, and SLDs.
- Inspect, test, operate and troubleshoot AC & DC control.
- Be familiar with industry Codes and Standards (OESC, IEEE, NETA).
- Ability and willingness to travel for out-of-town commissioning or maintenance projects.
- Familiar with testing different types of high voltage and low voltage equipment.
- Report, record, compute and process electrical test information in accordance with the accepted standard practices.
- Co-ordinate the day-to-day functions on a job-by-job basis, such as but not limited to, compliance with all Health and Safety standards and regulations, availability of necessary resources such as manpower, equipment, and materials, resolving conflicts, timely and accurate submission of paperwork.

Requirements:

- Diploma or Degree in Electrical Technology and/or at least 5 years of experience in the technical work being performed.
- Required to provide emergency services to the company's customers on short notice.
- Required to provide scheduled "On-Call" services on a rotation basis.
- Required to work in an industrial and outdoor substation environment. Services will be performed within Health and Safety standards and regulations.

Having all or some of the following experience/knowledge will be considered an asset:

- Knowledge/Experience using Doble M4100 to perform transformer diagnostic tests.
- Knowledge/Experience Testing Low Voltage Trip Unit.
- Knowledge/Experience of Testing Current and Potential Transformers.
- Knowledge/Experience of performing HV/MV Circuit Breaker Timing Tests.

WE ARE AN EQUAL OPPORTUNITY EMPLOYER. Upon request, we can accommodate all applicants throughout the recruitment process. Due to the large volume of resumes we receive, we thank all applicants in advance for their interest, however only those under consideration will be contacted.