

Job Title: PLC Programmer

Date: Jan 22, 2018

Location: Windsor, Ontario

Status: Full Time

Rate: TBD

Application Deadline: February 5, 2018

Do you enjoy developing, commissioning, troubleshooting and servicing all aspects of PLC programming? If so, and you would like to be part of Great Team delivering exceptional customer service, we may have the opportunity for you.

The Job involves:

- Developing and supporting of PLC programs for use on industrial machines
- Understanding process controls, servo technology, robotics and industrial automation
- Configuring PLC communication and other networks such as Ethernet IP, ProfiBUS, ProfiNET and DeviceNET
- Troubleshooting software for automated controls systems
- Providing electrical machine support both on and off-site
- Debugging programs, identifying PLC related issues
- Performing electrical diagnosis and resolving issues as required
- Communicating with customers by providing on-going customer service
- Working different shifts and weekends when required
- Travelling offsite to customers, in Canada and internationally when required

The Ideal Candidate has:

- Minimum 7 years as journeyman industrial electrician in maintenance role
- Bachelor of Science in Electrical Engineering with Automation Specialization
- PLC Systems knowledge, setup with PLC peripherals
- Allan Bradley, Siemens PLC programming ability
- Strong HMI design skills
- Excellent written communication & problem solving skills
- Ability to read schematics and other drawings
- A valid Passport

Absolute Industrial Management is committed to creating an accessible and inclusive environment by providing equal opportunity to candidates of all abilities. Accommodations are available upon request for candidates taking part in all aspects of the selection process.