Automation Technologist / Technician

What is LV Control?

LV Control Manufacturing Ltd. (LVC) is the Canadian leader in the design and manufacture of electrical distribution and automation control systems to the grain, feed, seed and fertilizer segments of the agriculture industry.

For over 50 years, LVC has provided unparalleled quality and support to our valued customers. From large multinational firms to family operated farms, LVC is committed to providing the right solution for our customer's needs.

Founded and operated in Winnipeg Manitoba, LVC prides itself on its supportive, challenging and results driven culture. LVC is very family conscious and provides great work life balance while still engaging and driving high performing outcomes for our customers.

LVC is a subsidiary of Exchange Income Corp, an international company listed on the Toronto Stock Exchange. (EIF:TSX).

Specific Duties

The successful candidate will be working closely with our team of experienced technologists and control systems engineers. Specific duties involve PLC software development using Schneider, Emerson, and Rockwell PLCs, field commissioning and providing technical support to our well-established customer base.

Requirements:

Graduation from Instrumentation and Control Engineering Technology or Electrical Engineering Technology. Red Seal Electrician applicants with PLC knowledge will also be considered. Strong verbal and written communication skills in English are required. French language proficiency is an asset. Applicants must posses strong computer skills, including a working knowledge of Windows and PLC programming. Experience with VFDs, Soft Starts, and motor control is an asset. Previous exposure to an electrical, manufacturing, or industrial environment is considered an asset. A positive attitude and ability to work both independently or as part of a team is required. This position requires regular domestic travel (20-25%), otherwise it is in-office located in Winnipeg, MB.

How to Apply:

Interested applicants should complete and submit a written resume and cover letter, stating date of availability and salary expectations.

We sincerely appreciate the interest of all those who apply, however, only those applicants selected for an interview will be contacted.