



Conestogo Agri Systems Inc., a progressive, growing company, is seeking the right individual to join our Dairy Robot Installation/Service team. This full-time position offers variety and continual learning opportunities. Based out of our location north of Drayton, the successful candidate will work closely with the Robot Manager and existing personnel.

Compensation packages include premium pay for on call / overtime, a group benefit plan, and a RRSP plan.

Resumes can be e-mailed to [info@conestogoagri.ca](mailto:info@conestogoagri.ca)

## **ROBOT TECHNICIAN**

### **Accountabilities:**

- Required to have excellent customer service and communication skills
- Installation & commissioning of robotic dairy equipment and all integrated equipment
- Provide customer support of existing installations
- Servicing and troubleshooting for identification systems, sort gates, conventional parlours and automated calf feeders
- Provide maintenance, service, and troubleshooting for robotic dairy equipment
- Working on a team and independently at farm locations
- Travel to dairy farms to preform services on equipment (Transportation provided)
- Be available to fit into our on-call rotation throughout the year

### **Professional Knowledge, Skills and Qualifications:**

#### **Required:**

- A Positive attitude, excitement for learning, and a passion for agriculture
- Experience in servicing, installing and maintenance of robotic or conventional dairy milking systems
- Follow all safety regulations and standard operating procedures
- Ability to work under pressure and tight timelines
- Ability to lift 50lbs
- Driver's license in good standing
- Must possess excellent written and verbal communication skills

#### **You might also have:**

- Knowledge or previous experience with livestock
- Technical trouble-shooting skills
- Good electrical knowledge
- Interest in the mechanics of dairy robotics and willingness to learn on the job

**We thank all applicants for their interest, however, only those selected for an interview will be contacted.**