

**ADDITIONAL
POSITION**



Field Technician

Location: Red Deer 1 Position Available Competition #: LM00842

Leavitt Machinery is one of North America's largest Dealers for Materials Handling and Aerial equipment in the Pacific Northwest. We sell, rent, lease, finance, service & supply parts for Caterpillar, Mitsubishi, Taylor and Manitou Forklifts as well as complementary product lines such as JLG Booms and Scissor Lifts. As an equal opportunity employer with 18 locations in B.C., Alberta and Washington State, we are a market leader in the Materials Handling industry & offer an excellent benefits package.

We have an immediate opening in our Red Deer location for a Field Technician. Reporting directly to the Service Manager, this individual will be responsible for the diagnosis and repair of Materials Handling equipment including Forklifts and Aerial Work Platforms. A core part of this job will be promoting customer growth, and developing new accounts. Other responsibilities include performing scheduled Preventative Maintenance, communicating repairs with customers and completing documentation, as required. Shop work will also be required.

The successful candidates will possess Journeyperson Certification along with previous Lift Truck and/or Aerial Platform experience. The individual we seek will be a team player with excellent organizational, interpersonal & communication skills. This self-starter will have the ability to work with minimal supervision and will be able to contribute positively to a quality team environment.

If you are an innovative, results oriented team player and have the skills required to succeed in this position, please forward your resume with the competition numebr in confidence to:



**Human Resources
Fax: (604) 626-0825
Service-resume@leavitt.ca**



It is our policy to contact only those candidates that we believe will be successful fit for our organization.

CLOSING DATE: POSTING REMAINS OPEN UNTIL FURTHER NOTICE

"A proudly owned and operated Pacific Northwest Company"