



SURFACE HDE MECHANIC

OVERVIEW

Alexco Resource Corp. owns the majority of the historic high-grade Keno Hill Silver District located in Canada's Yukon Territory. With underground development approaching ore zones at our two new deposits, a mill processing high grade ore from our historic Bellekeno mine, Alexco is advancing the district towards full production. This is a great opportunity to be part of the team that is operating one of the highest-grade silver operations in the world.

We are looking for an individual to join our growing team. The **Surface HDE Mechanic** will report to the Mobile Maintenance Supervisor.

This is a 14 day on / 14 day off rotational position at our Keno Hill Project in Elsa, Yukon.

REQUIREMENTS

- Ability to safely maintain, troubleshoot and repair On and Off-road Heavy-Duty Equipment including but not limited to; Haul trucks, Highway tractors, Trailers, Loaders, Dozers, Graders, etc...
- CVIP certification required
- Electrical, hydraulic, and power train, air system proficiency.
- Test repaired equipment and maintain proper performance.
- Work with Mobile planners to ensure WO's are completed with detail and found work can be planned and scheduled
- Ordering and maintaining inventory.
- Able to lift to 50 lbs.
- Physically fit to perform the duties of the position.
- Pre-employment testing will be mandatory (drug/alcohol, lead blood, audiogram, etc.)
- 5 years' experience in this role preferably in a remote camp with a valid driver's license.
- Owns steel-toed safety boots
- Heavy Duty Equipment Mechanic/Truck and Coach Red Seal Trade Certification preferred

REWARDS & CULTURE

Alexco Resource offers a competitive remuneration package. We provide a supportive culture that prides itself on teamwork, professionalism, and safety. Apply today.

CONTACT US

Please apply directly by submitting your resume to hr@alexcoresource.com preferably as a Microsoft Word document. Please note, that due to the number of applications we receive, only those selected for an interview will be contacted.