TITLE   Rotary Aircraft Maintenance Engineer
LOCATION   Pool Position at Blackcomb Helicopters
STATUS   Permanent, Full-Time or Contract

ABOUT US

Blackcomb Helicopters is a well-established full-service, multi-fleet helicopter company with rotary flight and maintenance services. We have bases in Delta, Squamish, Whistler, Pemberton, Lillooet, Terrace, and Calgary.

ABOUT THE ROLE

We are currently looking for a full-time or contract licensed A.M.E. with experience working on medium and intermediate machines, particularly those with Bell 212, H 125, and EC 135 endorsements.

REQUIREMENTS

- Experience with and endorsement on Bell 212 (required);
- Experience with and endorsement on H 125 and/or EC 135 (an asset);
- Ability to multi-task and work within a variety of situations in a dynamic environment;
- Able to encourage and facilitate effective teamwork and communication;
- Analyze problems and have good decision-making abilities;
- Deliver results and the ability to work effectively within a large group;
- Basic computer skills and attention to detail when completing paperwork.

THE FINE PRINT

Due to the seasonality of our business, the Company reserves the right to change or amend schedules depending on the needs of the business. We expect flexibility in work hours as occasional overtime and weekend work may be required. We offer an excellent benefits package, RRSP matching, and a great work environment. Renumeration will be commensurate with experience.

Blackcomb Helicopters is an equal opportunity employer and to that end, all resumes will be reviewed with an eye to skill set and experience only, and are considered without attention to age, race, colour, religion, sex, sexual orientation, gender identity, national origin, veteran or disability status. We ask all applicants to ensure they do not include any personal information such as birth dates, or pictures on their resumes.

HOW TO APPLY

If this posting sounds like you, please send your resume to careers@blackcombhelicopters.com with the subject header "AME Application".