



Box 87, Salmon Arm, B.C. V1E 4N2

www.landmark-solutions.ca

Landmark Solutions Ltd. is a diverse natural resource consulting company providing consistent, quality services to clients in a wide range of natural resource disciplines. We are a “practical bunch” and our clients rely on our innovative and economical solutions to conserve resource values and ensure safe and efficient operations.

Landmark is centrally located in Salmon Arm. In an hours drive or less you have access to lakes, hiking/camping, world class fly fishing, mountain biking, backcountry skiing and 3 different ski hills.

Landmark offers:

- 🕒 Opportunities for long term employment with increasing role/responsibility,
- 🕒 Paid training and professional development opportunities,
- 🕒 Compensation package that includes overtime, health benefits, profit sharing, and employer matched RRSP contributions,
- 🕒 Diversity of project types and locations and job functions,
- 🕒 Commitment to efficient usage of available technology – Ipads, Lidar, drones etc.,
- 🕒 Opportunities to use skills and experience working in multiple natural resource disciplines.

We are currently looking to add a **Timber Cruiser** to our team. The successful applicant must be registered with the ABCFP and have a minimum of 2 years experience. He/she will have an understanding of the BC Timber Cruising Manual, experience using timber cruising software and have strong organizational and communication skills.

Reporting directly to the Natural Resource Manager, the Timber Cruiser’s typical duties will include:

- 🕒 Cruise plan review and submission,
- 🕒 Timber cruising field work,
- 🕒 Cruise card/data review and submission,
- 🕒 Cruise compilation,
- 🕒 Other forestry / natural resource development as time permits.

If you are seeking a rewarding position with opportunities for long term career advancement, then please forward your resume and cover letter to mail@landmark-solutions.ca.

This position will remain open until filled. Only shortlisted candidates will be contact.