



Intermediate GIS Technician

Meridian Forest Services Limited is a professional consulting firm that specializes in forest management. We are based on Vancouver Island, British Columbia with office locations in Coombs, and Port Alberni. We are committed to providing safe, quality, efficient and professional forestry services for both private and crown sectors of British Columbia's forest industry.

We are currently looking for an **Intermediate GIS Technician to join our team**. Ideally this candidate will possess the following qualifications: A GIS Diploma/Degree (or equivalent related experience) with working knowledge of the resource sectors and/or operational mapping within the forest industry. The applicant must be able to independently produce and deliver accurate and professional deliverables with particular attention on quality, time and cost parameters, both independently and in a team environment. Must have strong ArcMap skills and be familiar with the ESRI Suite of mapping products, Cengage Forest Resources, Microsoft Office, Trimble GPS software and Road Eng.

Preference will be given to those demonstrating a strong forestry background.

All Applicants must be able to demonstrate the following:

- 3-5 years of related experience using ESRI software products for mapping and analysis.
- Excellent data management and cartographic skills.
- LiDAR Systems and Processing.
- Familiarity with working with AutoCAD, and MS Access and office products.
- Organizational skills with regard to data archiving, structure, naming conventions and other management standards.
- Excellent attention to detail and a high standard of work.
- A valid BC driver's license.

At Meridian, we offer a competitive compensation package, diversity in work and a professional team environment.

Interested applicants should submit a cover letter and resume in confidence to info@meridianforest.ca.

Only those applicants selected for an interview will be contacted. We wish to thank you for expressing an interest in our company.