

March 4, 2021

**Eco-Web Ecological Consulting Ltd.** offers a full spectrum of environmental services to the energy sectors (oil and gas, hydroelectric, wind), transportation sector and government in northeastern British Columbia. Eco-Web specializes in pre-development environmental assessments, fish and wildlife research, wildlife mitigation planning, environmental construction monitoring, reclamation and natural restoration and wildlife management during emergency spill responses.

Eco-Web is looking to add to our team with experienced, hardworking, self-motivated people with a drive to succeed and further their careers on dynamic and exciting projects. As a small company we can guarantee that your professional development and career growth will be maximized on our team.

Eco-Web is currently looking to fill these full-time positions in our Fort St John office;



**Intermediate Biologist / Avian Biologist / Project Manager** – we are seeking an experienced biologist to be part of a multidisciplinary team looking after ecological, avian, fish and wildlife-based projects. Experience will be needed in wildlife mitigation planning, wildlife assessments, fish/stream surveys, breeding bird surveys and nest mitigation / monitoring, wildlife research, and environmental monitoring. A strong background in project management is necessary. The Biologist will complete technical reporting, mitigation planning and fieldwork, with the ability to work long hours in the field under difficult conditions. The candidate should have a minimum of 5-10 years' experience and a BSc or MSc in biology or similar qualifications and experience. Registered Professional Biologist standing is necessary for this position. This is a full-time salary plus position with benefits.

All positions are based out of Fort St. John and applicants are expected to be based locally for this work. Employee versus subcontractor designation will be at Eco-Web's discretion and subject to negotiation. Compensation is dependent on experience. Please send resumes to [jobs@eco-web.ca](mailto:jobs@eco-web.ca) or via fax at 250-787-1175 or to our office at 8211 93<sup>rd</sup> Street, Fort St. John, BC V1J 6X1. Resumes will be received until the positions have been filled.

Reducing the Consequences  
of Man's Influence on Nature



**Eco-Web**  
**Ecological**  
**Consulting**

Ecological | Reclamation |  
Monitoring | Hydrology |  
Spill Response | Waste |  
Land

