

Natural Resources Project Manager (British Columbia – Job ID: 2018-001)

Ecofor Consulting Ltd. is a natural and cultural heritage resource management company with a team of over 50 professional and technical employees. Ecofor has offices in Fort St. James, Fort St. John, Prince George, Calgary, Edmonton and Whitehorse. We provide expertise in a broad range of disciplines including fisheries and aquatics, wildlife, vegetation and riparian, soils and terrain, hydrology, reclamation and enhancement, environmental monitoring, environmental assessment, contaminated sites, land use planning, archaeology, traditional land use, traditional ecological knowledge, heritage consultation, and socio-economic assessment.

Ecofor is currently seeking a **Multi Discipline Project Manager** to join our team in British Columbia (location flexible).

Key Responsibilities:

- Lead and direct projects and people including determining and allocating resources, managing project risks and project budget. Apply effective project management methodologies and control techniques. Review and evaluate project plans and objectives. Track project progress with respect to time, budget and demonstrated results. Communicate progress to senior management and modify schedules as required;
- Assist in preparing and obtaining regulatory approvals for a wide variety of projects such as transportation, renewable energy, mining, oil and gas, etc.;
- Field coordination of crews and equipment;
- Create and develop potential growth opportunities, including the support and monitoring of existing client base;
- Contribute to environmental impact assessments, mitigation plans and proposals, including writing discipline sections of Environmental and Socio-Economic Assessments and other reports;
- Assist in field away from home as circumstances require; conducting field surveys and other work for water quality, fish, birds, plants, wetlands, soils, and/or at-risk species throughout western Canada; and,
- Potential to develop business in oil and gas soils management and reclamation in both BC and Alberta.

Required Qualifications:

- Minimum B.Sc. in Biology, Ecology, Agrology or related discipline with a minimum 10 years' experience;
- Must be a Registered Professional: RPBio (BC) and/or PBIol (AB) and/or P.Ag;
- Knowledge of the Provincial and Federal environmental assessment regulatory environment in Alberta and/ or BC;
- Experience with managing a wide range of field and office environmental projects;
- Experience with managing CEAA and/or BCEAA environmental and socio-economic assessments;
- Excellent writing and communication skills, desire to grow business, and work closely (both in a field lead and support role) with other environmental professionals/ environmental discipline leads and First Nations;
- Ability and desire to work in a strong safety culture; and,
- Must possess a valid driver's license.

Desired Qualifications:

- Experience with managing National Energy Board environmental and socio-economic assessments;

- Certified Professional in Erosion and Sediment Control (CPESC) certification;
- Knowledge of pre- and post-construction soil assessments in BC and/ or Alberta; and
- Knowledge of construction environmental monitoring to mentor environmental monitors.

Please send your resume and cover letter to: careers@ecofo.ca by **January 21, 2018**. Please include the Job ID number in your cover letter/ resume. We wish to thank everyone for their interest in Ecofo; however, only those selected for an interview will be contacted.

For additional information regarding Ecofo please visit our website at www.ecofo.ca