



Environmental Management



- Aquatic Habitat Monitoring
- Water Quality Monitoring
- Environmental Monitoring
- Fish Stream Culvert and Bridge Installation Monitoring
- Met Station set up and Monitoring
- Hydrology Station set up and Monitoring
- Phase 1 & 2 Environmental Assessments
- Environmental Site Assessments
- Environmental Impact Assessments
- Fish Salvage & Relocation
- Environmental Audits
- Environmental Management Planning
- Environmental Reclamation and Restoration

Our extensive experience with major stream crossings and restoration of fish habitat allows us to develop innovative and cost effective measures to ensure the protection of these resources as well as detailed rehabilitation and remediation measures where required.

Ecofor's environmental department can provide a full range of environmental services to clients, ranging from project design, field assessment, site investigation, environmental monitoring, and site remediation. Our team of over 40 environmental professionals have extensive local knowledge on environmental conditions and ecosystem functioning, and have conducted numerous environmental assessments and planning projects throughout British Columbia, Alberta and the Yukon. We have a strong background in federal, provincial and territorial environmental legislation, and can provide practical and effective environmental plans that facilitate development and meet legislative requirements.

We pride ourselves on efficiency and innovation, we invite you to contact us to discuss your project needs.

Office Locations:

Fort St. James, BC Prince George, BC Fort St. John, BC Terrace, BC
Whitehorse, YT Calgary, AB Kentville, NS