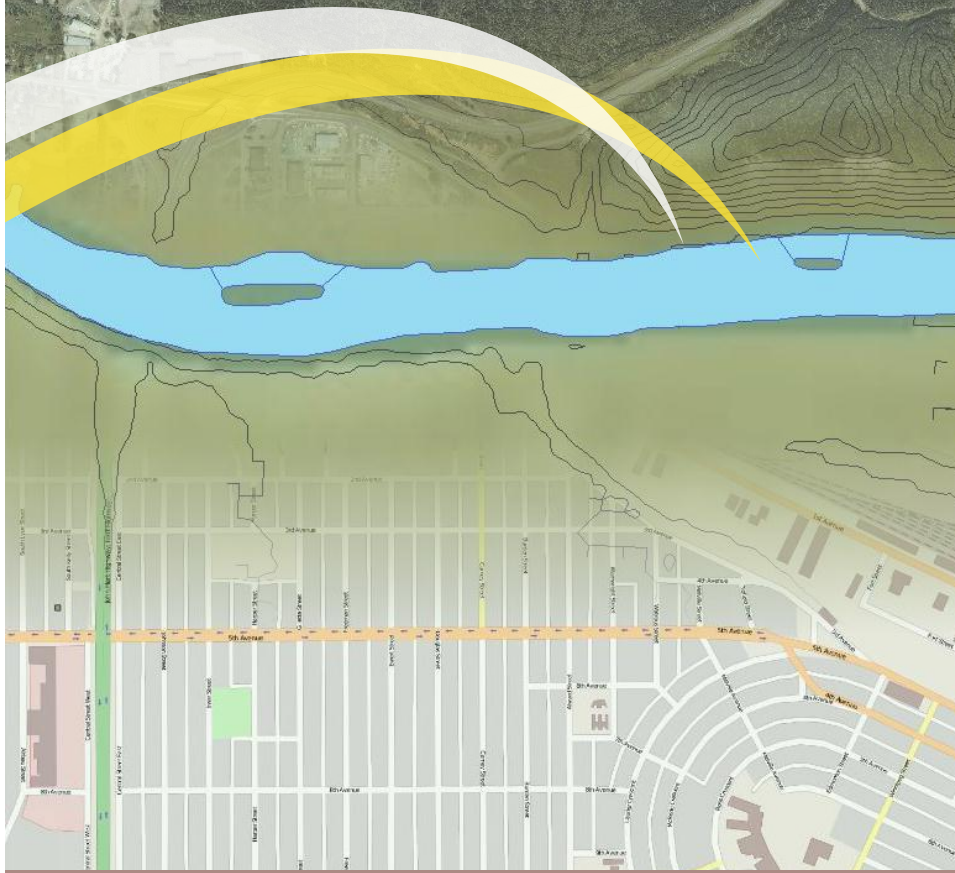


# Ecosystems North

a division of Wildlife Infometrics Inc.



Ecosystems North is a new division of Wildlife Infometrics Inc., the latter being established in April 2002 and the former being created in 2011 to focus on Environmental Impact Assessments in northern British Columbia. Our business integrates a department of ecologists, biologists and other professionals with a department of Geographic Information System (GIS) analysts. Ecosystems North offers professional, innovative, and science-based solutions to clients on the sustainable management of the ambient, aquatic, terrestrial, and human environments. Our areas of expertise include:

- Project management and planning;
- Wildlife and ecological research and analysis;
- Resource inventory and monitoring;
- Modeling and mapping of natural resource values;
- Adaptive management design;
- Support for policy development; and
- 3<sup>rd</sup>-party, independent performance reviews.

Wildlife Infometrics Inc. has maintained an active Health and Safety Program and has been a member in good standing with the BC Workers Compensation Board with no loss-time accidents. We are committed to providing a safe and healthy workplace for all employees and contractors.

## Employment Opportunity

GIS Technician (\$200 – 225/day)

The Successful Candidate:

- Has a minimum of 1 year of experience in mapping and spatial modeling
- Has a Bachelor's degree in Geography
- Is familiar with ArcGIS Desktop

Duties will demand:

- Adherence to Government and project-defined standards
- Ability to solve problems and develop GIS workflows to complete modeling and analysis tasks
- Scripting in Python and VB
- Strong written and verbal communication skills

The nature of work will include:

- Data collection and QC
- Map design and production
- GIS model construction and documentation
- Spatial data analysis
- Data collection
- Client liaison
- Reporting

Email resumes to:

[Wild\\_info@wildlifeinfometrics.com](mailto:Wild_info@wildlifeinfometrics.com)

**(The competition will remain open until the position is filled)**



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