



Senior Consultant - Air Quality & Noise

Role Type: Full Time

Duration: Permanent

Manager: Kevin Poirier, President & CEO

SCV Consulting Ltd. is growing! We are seeking applications for a new team member to help us provide industry-leading environmental and sustainability services to our clients. We are looking for someone who is eager, a self-starter, outcome-focused with expertise in air quality assessment and environmental permitting to lead the business service line.

Who We Are

SCV Consulting Ltd is a small environmental engineering consulting firm that provides professional services in the areas of Carbon Pricing, Air Quality, Sustainability, Climate Change and Environmental Management. Our team of high-performing environmental experts work across Canada and around the world to deliver reliable services to our clients. We are results driven and focused on solving challenging problems for our clients. We help our clients overcome their most pressing challenges - navigating new and complex carbon pricing regulations, climate change adaptation planning, supply chain sustainability assessments, and environmental approvals. When they need us most, our clients count on us to always be on call and ready to help.

The Role

SCV is looking for a motivated individual to join our consulting team as a senior consultant specializing in air quality and noise services. As a senior consultant, you will be responsible for leading technical excellence and project delivery for the air quality & noise projects, including emissions quantification, dispersion modelling studies, noise, odour, ambient monitoring and associated environmental permitting. You will be expected to prepare proposals, lead projects and manage clients. Given the diversity in our portfolio, you will be exposed to a variety of innovative settings, with a self-directed work schedule. The demand for sustainability and environmental services is growing rapidly and SCV offers an opportunity for a motivated individual to accelerate their career in this field.

Key Responsibilities:

- Lead air quality, noise and associated projects, responsible for quality and technical excellence;
- Lead projects centered around air quality, including dispersion modelling studies, environmental permitting, regulatory strategy, and engagement with regulators;
- Prepare detailed proposals for projects in emissions quantification, air quality modelling and assessment, and associated environmental permitting;
- International travel for site visits (short term, periodically over the year, <10%)
- Lead and manage project teams;
- Monitor project deadlines, resources and budgets;
- Strong technical writer in the context of preparing memo, reports and presentations for internal client and public facing purposes;
- Provide technical leadership on complex projects;
- Mentor and develop staff;
- Identify and pursue innovative marketing and business development opportunities, and;



- Other tasks and projects as needed.

Who We Look For

- 10+ years of experience in air quality studies including dispersion modelling;
- Bachelor's degree in engineering or science or equivalent experience;
- Strong analytical and problem-solving skills;
- Experience managing teams and mentoring employees;
- Experience with complex dispersion models including but not limited to models such as AERMOD and CALPUFF;
- Experience driving technical excellence and developing standards and processes and procedures
- Advanced proficiency with Microsoft Excel handling large datasets and working with complex functions to manage data sets, and;
- Advanced proficiency with Microsoft Word in the context of preparing professional reports.

Assets to help your application:

- Business development and marketing experience in the context of environmental engineering, air quality, sustainability consulting, climate change management, or carbon pricing;
- Strong project and client management skills and proven track record of building client relationships;
- History of successfully preparing detailed technical reports for specific audiences; and,
- Prior experience in air quality studies including dispersion modelling studies.

What SCV has to Offer:

- Flexible schedule and remote work-from-home structure (must be in Canada);
- Monday to Friday;
- Budget for work-from-home office setup;
- Health spending account;
- Group health benefits;
- Group RRSP;
- Competitive salary;
- Opportunity to accelerate your career in a small and fast-growing company (<20 employees);
- Growth and mentorship opportunities with a highly qualified team;
- Experience in a rapidly growing field, and;
- Work with industry-leading multinational corporations.

SCV Consulting is proud to be an equal opportunity employer and our inclusive culture leads us to pursue innovation in our field. We invite and encourage applications from all qualified individuals, including from groups that are traditionally underrepresented. Our culture empowers all of us to grow, learn, and succeed.



How to Apply:

Please email your cover letter and resume to Atli Eyvindson (aeyvindson@scvconsultingltd.com) with the subject line "Your Full Name – Senior Consultant - Air Quality & Noise"

For accessibility, we accept video or audio cover letters and CVs. Please email a link or video/audio attachment to Atli Eyvindson at aeyvindson@scvconsultingltd.com.