

Environmental Consulting & Community Engagement



Your Partner of Choice.

Overview

Kinectrics has a long history of excellence in environmental analysis, modelling, waste management, and strategy development. We operate one of the few private laboratories licensed by the CNSC for radiological analysis, as well as a full-service, non-radiological lab. In addition to our laboratories, we have experts in environmental monitoring, environmental protection, risk assessments and strategic planning from siting to decommissioning, we are your lifecycle partner.

Under our nuclear grade quality program, ISO 17025 and ISO 9001 certifications, we are able to meet any quality standard required for the collection, testing and analysis of environmental samples.



Technical Experts Dedicated to Supporting the Industry

- Suite of environmental services for existing nuclear sites and new builds
- Regulatory approvals & analysis
- Technical integration
- Environmental risk assessment
- Impact assessment
- Nuclear safety analysis
- Environmental monitoring
- Licensing & regulatory affairs
- Historical and environmental site assessment support from planning through execution



Climate Change Planning & Strategy Development

Our rich history in research, development, and innovation puts us in a unique position to inspire and support a net zero generation.

Kinectrics' team of experts can support your organization in building sustainable practices, planning for the future, and connecting with community and environment.

Stakeholder & Community Engagement.

Successful projects are underpinned by effective and meaningful engagement with our customers and the communities they serve. Our approach is simple, collaborative and effective and is lead by some of the top science communication and education experts in the industry.





Environmental Protection

- Expertise in modelling & assessing the effects on the environment
- Qualified software under licence and technical services for environmental analysis (radiological dose, atmospheric and groundwater dispersion, and plume modelling)
- Environmental monitoring plans
- Calculation of doses to human and ecological receptors



Ecology & Environmental Impact, Strategic Environmental & Sustainability Assessment



Net Zero Emissions Pathways





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