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# **Environmental Consulting**

In conjunction with our venture partner, Vertex Resource Services Ltd., Acden Vertex coordinates and manages small to large-scale environmental projects within the Regional Municipality of Wood Buffalo.

Committed to developing personalized, cost effective approaches that meet its customers' complex environmental needs, Acden Vertex provides innovative and professional services in a personalized and responsive manner. We are there for our clients throughout the entire process making sure it's done right and going the extra mile, for each client, for each project.

From research to reclamation, Acden Vertex provides the following services:

### **Upstream Oil and Gas**

- Phase I, II, environmental assessments
- · Facility decommissioning
- Remediation
- Reclamation
- Underground storage tank assessment and removal
- Groundwater monitoring
- · Detailed site assessments
- · Soil and vegetation assessment and monitoring
- Soil survey and land capability classification
- Rare plant surveys
- Spill response
- Applied research

# **Oil Sands Mining**

- Regulatory compliance monitoring
- Mine reclamation planning
- · Soil and vegetation assessment and monitoring
- · Soil survey and land capability classification
- Rare plant surveys
- Soil surveys

### In-situ and Thermal Heavy Oil

- · Regulatory compliance monitoring
- Pre-disturbance assessments
- Reclamation assessments and application
- · Soil and vegetation assessment and monitoring
- Reclamation and re-vegetation planning
- · Soil survey and land capability classification
- · Rare plant surveys
- · Applied research

## **Peat Harvesting**

- Pre-disturbance assessments
- Reclamation assessments
- Soil and vegetation assessment and monitoring
- · Reclamation and re-vegetation planning
- · Soil survey and land capability classification
- Rare plant surveys
- Applied research

### **Aggregate Mining**

- Pre-disturbance assessments
- Reclamation assessments
- Soil and vegetation assessment and monitoring
- · Reclamation and re-vegetation planning
- Soil survey and land capability classification
- Rare plant surveys
- Applied research