

Arcturus Environmental Ltd.

Export Contact:

Mr. Allen Parker
Manager, Corporate Marketing

7900 Canadian Dr.
Niagara Falls, ON
L2E-6S5

Tel: 416-357-6424

Fax: 416-357-6447

Products/Services

AIR POLLUTION CONTROL
HAZARDOUS WASTE
MONITORING
OIL SPILL
RECYCLING
RESOURCE MANAGEMENT
SITE RECLAMATION
SOLID WASTE
WATER & WASTEWATER

Activated Carbon/Treatment Systems
Adsorbers
Analytical Services
Audits/Assessments
Chemical Analysis Services
Cleanup Services
Computer Management Systems/
Software
Emergency Response Services
Engineering & Construction
Geotechnical Studies
Groundwater Exploration & Development

Groundwater Monitors
Groundwater Treatment
Hazardous Material Management/Services
Hydrogeological Surveys
Inspection: Materials, Soil
Project Management Services
Radioactive Material Disposal
Remediation Services
Site Clean-Up Management
Site Inspection
Soil Treatment/Reclamation
Spill Monitors

Company/Product

The Arcturus Group of Companies employs dedicated professionals who offer specialized knowledge and expertise in a broad range of environmental services for private individuals, financial institutions, industries, municipal, provincial and federal governments. Arcturus' staff of over 70 has demonstrated a high level of competence and performance in completing hundreds of environmental projects per year, including: multi-million dollar environmental cleanups; comprehensive environmental site assessments; underground storage tank investigations; spill response, cleanups, and monitoring; complete occupational health and safety, Workplace Hazardous Materials Information System (WHMIS) and Transportation of Dangerous Goods (TDG) consulting services; waste audits and sampling; and analysis of effluent, groundwater, leachate soil, sediment, sludge, solid and liquid waste, and air.

Current Geographic Marketing Activities

Arcturus has its head office in Niagara Falls, Ontario and permanent branch offices in Toronto and Ottawa, Ontario and Amherst, New York.

Contact Sought

Arcturus would like to contact senior individuals in the public or private sector responsible for assessment and restoration of contaminated or environmentally impaired soil and groundwater.