



- ◆ Environmental exports are rising at a high rate—15% per year from 1996 to 2000—and are projected to grow 7% in 2005.

Air Pollution Control Technologies (APC)

- ◆ Canada provides excellent and customized engineering, consulting, laboratory and analytical services.
- ◆ Canadian companies specialize in customized and niche technologies to reduce industrial emissions and transportation emissions. Canada is also recognized for its expertise in indoor air quality technologies.
- ◆ Over 50 Canadian companies offer APC services and products.
- ◆ Between 1998 and 2003, Canadian international sales of APC services and products grew at an average annual rate of 8.4%.
- ◆ Canada sells over \$300 million annually in APC services and products worldwide. Almost one third of all Canadian environmental export sales. International customers include the United States, the United Kingdom, Germany and Japan.

Water and Wastewater Technologies

- ◆ Canada is a world leader in water and wastewater treatment systems.
- ◆ Canada is particularly recognized for: disinfection technologies; physical, chemical, biological biosolids treatment; specialized pumps; gates and valves; energy recovery systems; and instrumentation and monitoring.
- ◆ Canada has over 700 water and wastewater treatment firms that account for 21% of Canadian environmental exports. Major clients can be found all around the world.

Water and Wastewater Technologies

- ◆ Canadian waste management equipment and services have been growing at an average annual rate of 26%.
- ◆ Canadian firms offer specialized waste services and technologies for various industries including mining and mineral processing, oil and gas, pharmaceutical, electrical power generation, electronic waste and pulp and paper.
- ◆ Canada's international sales of waste management equipment account for 22% of total Canadian environmental exports. Most purchases are generated by customers in the United States, Europe and Asia.