

# Asea Brown Boveri (ABB) Inc.

## Export Contact

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## Products

### AIR POLLUTION CONTROL

Absorbers, Gases Piping  
Activated Carbon/Treatment Systems  
Adsorbers  
Air Pollution Control  
Fabric Filters  
Fans  
Positive Seal Dampers  
Precipitators  
Scrubbers

## Company/Product

Asea Brown Boveri (ABB) is an electrical engineering company with global operations. ABB develops, produces, sells, and services a wide range of systems and products generally related to the production, distribution, and application of electricity. ABB Air Pollution Control Division was established in Canada in 1953 and presently has offices in Ottawa, Montreal, Vancouver, and Fredericton. ABB Air Pollution Control Division is focused on providing quality products and services to fulfill customers' needs.

ABB Air Pollution Control Division is a world leader in air, energy, and environmental technology. The firm is a turnkey equipment contractor, supplying high quality products, systems, and services in specialized fields. ABB is capable of providing system design engineering, fabrication, installation, and service of air pollution control systems and products for control of particulate and gaseous emissions. The firm's products include electrostatic precipitators, fabric filters, scrubbers, flue gas desulfurization systems, flue gas denitrification systems, and ash handling systems.

## Current Geographic Marketing Activities

ABB Air Pollution Control Division has successfully delivered equipment to the USA, Mexico, Chile, Venezuela, Argentina, Indonesia, Thailand, Czechoslovakia, and Poland as well as other countries. ABB is one of the largest suppliers of air pollution control equipment worldwide and serves the power, pulp and paper, aluminium, incineration, metallurgical, and cement industries.

## Contact Sought

ABB Air Pollution Control Division would like to develop contacts with senior individuals in the public or private sector who are responsible for air pollution control as well as those whose firms design and build air pollution control systems, and who are interested in applying new technologies.