

### Universal Water Systems Inc.

575 Powell Street  
Vancouver, British Columbia  
Canada V7S 1X7  
Telephone: (604) 255-5555  
Contact: D.F. Somerville, Vice President  
and General Manager

Universal Water Systems Inc., established in 1976, manufactures and distributes Ultra Violet Sterilizers for the industrial market, and Reverse Osmosis Desalination systems suitable for supply of good quality drinking water from salt water, brackish or contaminated water sources. The product range includes domestic ultra violet sterilizers, filtration systems, and reverse osmosis desalination units and systems. The food and beverage industry, fish processors, municipal water boards, hospital laboratories, and breweries are among Universal's clients in Canada and the U.S.

### Versatech Products Inc.

8070 Winston Street  
Burnaby, British Columbia  
Canada V5A 2H5  
Telephone: (604) 420-7755  
Facsimile: (604) 420-7139  
Telex: 043-52686  
AnswerBack: VERSTECH VCR  
Contact: Leo Rimanic, Manager,  
Technical Sales

Versatech Products Inc. has been supplying specialty oil spill containment and recovery equipment since 1968. Versatech is a leader in the design and production of state-of-the-art oil spill containment and cleanup equipment. It offers eight standard types of boom, handheld to ocean going skimmers, 18 to 37 foot Sealander landing crafts and a wide range of oil and chemical sorbents, pumps, tanks, and accessories to complement any system. Versatech often designs and manufactures custom equipment to meet specific needs or conditions. The company's products are distributed and sold worldwide to the oil and gas industries, port and harbour authorities, emergency response organizations for oil and chemical spills, shipyards and ship manufacturers, Coast Guards, Environmental Protection Agencies, pulp and paper industries, the utilities industry, fire fighting organizations and many other industries. Known for high quality and lowest relative price, Versatech's products are in use in every continent.

### Vibron Limited

1720 Meyerside Drive  
Mississauga, Ontario  
Canada L5T 1A3  
Telephone: (416) 677-4922  
Facsimile: (416) 677-1698  
Telex: 06-968834  
AnswerBack: VIBRON MSGA  
Contact: V.L. Lewis, President

Vibron Limited, established in 1960, is a manufacturing and engineering organization specializing in the control of noise and vibration for industry. Vibron's Consulting Engineering Division is composed of professional engineers having expertise in noise and vibration analysis and control, acoustics and real time systems including data acquisition and control system simulation and analysis. The manufacturing division manufactures a broad range of products for noise control in heating, ventilating and air conditioning systems. Products include mufflers, duct silencers, noise control enclosures and barriers and vibration isolation and control equipment. Vibron meets the noise and vibration control needs of industry in Canada and the U.S.

### Volcano Inc.

4300 Beaudry Avenue  
St-Hyacinthe, Quebec  
Canada J2S 8A5  
Telephone: (514) 774-5326  
Facsimile: (514) 774-3887  
Telex: 05-830545  
Contact: M. Claude Nantel, President,  
Commercial Division

Volcano Inc., established in 1912, is the parent company of The Volcano Group. Volcano designs, manufactures, installs and maintains high technology boiler systems and basic products for industrial and commercial incineration and energy conversion.

The company's products and services are available to numerous diverse industry sectors including pulp and paper, petrochemical, municipal waste treatment and water treatment. Their wood waste-fueled boilers are well known to the pulp and paper industry where cost of conversion from oil to wood waste is recovered in less than one year. Numerous municipalities have enjoyed the economical and ecological advantages of combining an incinerator with a boiler in refuse treatment plants.



Versatech Products Inc.  
*Versatech Permanent Harbour Boom – designed for long term permanent installation at refineries, tanker terminals, power stations, industrial plants, wild life preserves, or any oil or debris-sensitive area. The boom in this photo has been in service for over 15 years.*