



WATER/WASTEWATER
DIRECTORY
INFORMATION WORTH TAPPING INTO



Strategically located in North America's 4th largest urban region and Canada's economic engine, Burlington is a Hub for Canadian Water Technology.

Businesses in Burlington are strongly aligned with key areas of global and provincial growth related to professional and technical activities in water treatment, biogas and resource recovery, equipment manufacturing, and membrane technology.

This base of innovative, mainly small to medium sized companies has supplier and customer connections internationally. This makes the city a key destination for emerging foreign direct investment and export development activity. Burlington was the birthplace of Zenon Environmental, creator of world renowned membrane technology. The talent development impact that Zenon has had on the city has been significant.

Burlington is a key source of innovative suppliers and customers in the provincial water technology sector, as well as a potential source of partners, acquisitions, joint ventures, or technology demonstration capabilities for foreign and domestic businesses in the sector.

Because of these strengths, many leading water technology firms have chosen Burlington for their Canadian corporate activities and operations including:

- Anaergia
- ABBA
- ControlChem Canada Ltd.
- Endress + Hauser Canada Ltd.
- Ecodyne Limited
- H2O Innovation
- Kontek Ecology Systems
- Mar Cor Purification
- Nalco
- newterra

This directory contains well over 60 companies driving growth and innovation in the water technology sector, domestically and internationally.

It is our hope, that this publication will help you understand the depth and diversity of our water sector, and stimulate some ideas for new business channels and interest in what opportunities our city has to offer.

Please contact us and find out how Burlington can provide a solution to you.

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BURLINGTON'S WATER TECHNOLOGY SUPPLY CHAIN ECOSYSTEM FOR INNOVATION

CORE INDUSTRIES

MANUFACTURING
PROFESSIONAL SERVICES
& WASTE MANAGEMENT SERVICES

FIRST TIER SUPPLIERS

CONSTRUCTION & MANUFACTURING

SERVICE SECTOR SUPPORT

WHOLESALE TRADE & DISTRIBUTION

INSTITUTIONAL SUPPORT

BUSINESS ASSOCIATIONS
SECTOR COUNCILS
PROGRAMS
POLICIES

RESEARCH INSTITUTIONS/
CENTRES
EDUCATIONAL INSTITUTIONS

The graphic above illustrates the Water Technology supply chain in Burlington which is made up of a core set of firms that are found in the traditional sector, but also a range of closely related, or first-tier suppliers and service-sector support across the supply chain. Additional support is provided by institutional and enabling infrastructure which creates an ecosystem for innovation.

The core industries in Burlington have capabilities in **manufacturing**, **professional services** and **waste management**. These firms are supported by first tier suppliers in **construction** and **manufacturing** (plastics, machinery, electrical equipment), and service sector support in **wholesale trade** and **distribution**. Burlington's Water Technology Sector

is a part of an extensive local and regional research and development network including the Canada Centre for Inland Waters and its Waste Water Technology Centre.

Burlington is also home to the Head Offices of many leading water technology firms in many clusters including:

- Water Treatment
- Membranes
- Biogas and Resource Recovery
- Pumps, Instruments and Controls



CONTENT

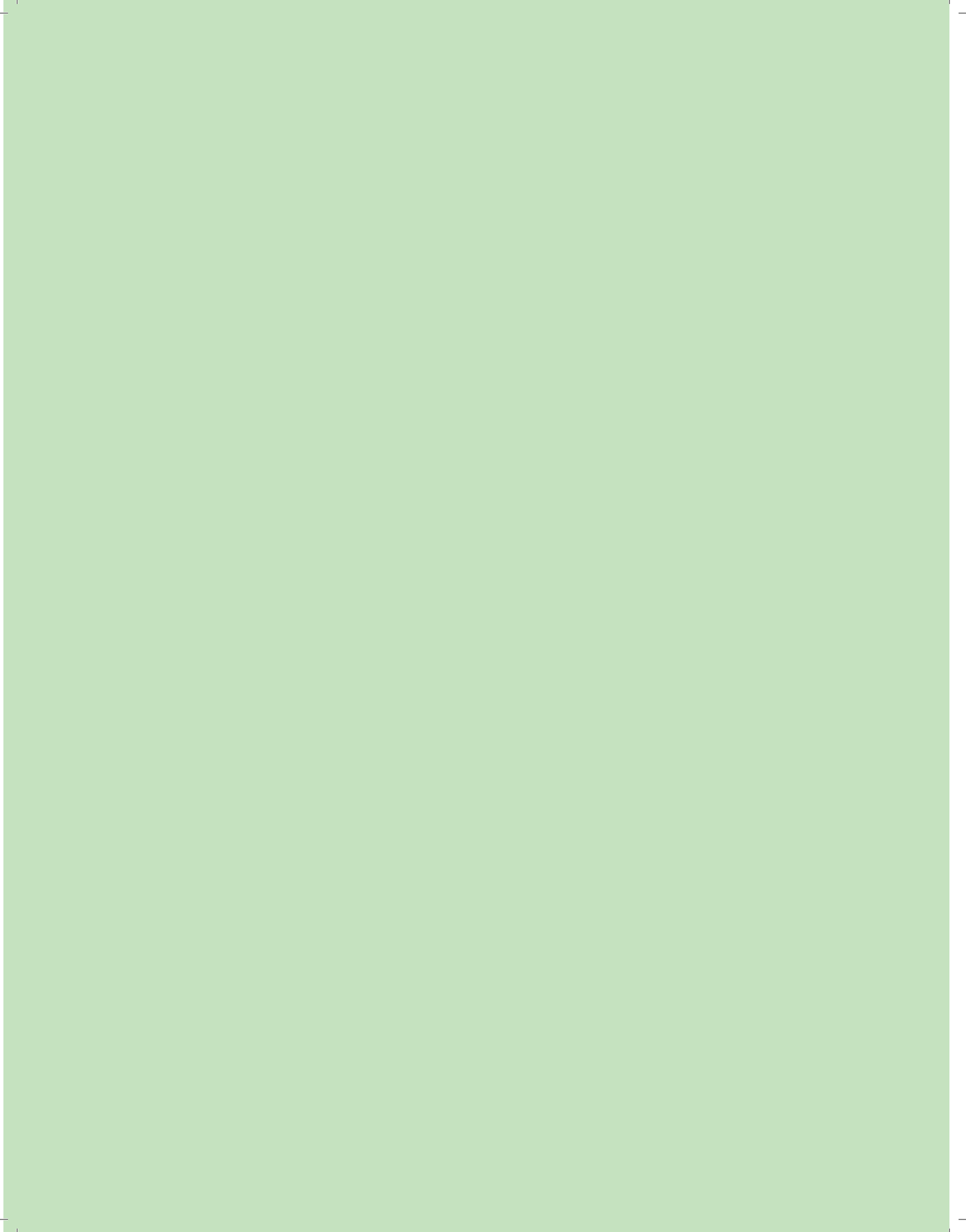
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FEATURED COMPANY PROFILES



FEATURED COMPANY PROFILE

ABBA PUMP PARTS



CONTACT INFORMATION

5370 Munro Court
Burlington, ON
L7L 5N8
Phone: (905) 333-2720
Toll Free: (800) 268-5142
Fax: (905) 333-0973
Email: info@abbaparts.ca
Web: www.abbaparts.com

PARENT COMPANY

Dracay Management

EMPLOYEES 7

PRODUCTS & SERVICES

Replacement Parts, Retrofit
Rotating Assemblies, and
Complete Replacement
Pumps

CUSTOMERS

(MAJOR SECTOR)

Municipal Aftermarket

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Head Office

PRIMARY ACTIVITY

(BURLINGTON)

Administration, Distribution,
Manufacturing, Sales

PRIMARY NAICS 333910

ABBA PUMP PARTS is a manufacturer of high quality replacement parts for centrifugal pumps used in water and wastewater treatment facilities. The company specializes in cast parts, impellers, casings, rotating elements and complete assemblies used in the wastewater and water fields and in high quality replacement parts to fit a wide range of current day and obsolete pumps (e.g. non clogs, angle flows, double suction and large vertical pumps). ABBA's parts are made of upgraded materials to give longer wear life and are competitively priced. All parts are meticulously checked to ensure dimensional integrity, and modifications are made to overcome areas of weakness in the original part. Further, distributors of ABBA products are encouraged not only to provide parts but also offer ABBA's field service to solve pumping problems of all types.

ABBA Parts is a member of the Water Environment Federation and the firm exhibits at many of the trade shows sponsored by the Water Environment Association within the United States. ABBA has export experience to the United States, Mexico, Panama and Samoa, and is actively pursuing Asian markets.

FEATURED COMPANY PROFILE

ANAERGIA INC.



CONTACT INFORMATION

4210 South Service Road
Burlington, ON L7L 4X5
Phone: (905) 766-3333
Email: info@anaergia.com
Web: www.anaergia.com

PARENT COMPANY

N/A

EMPLOYEES 100-1,000

PRODUCTS & SERVICES

Clean Energy, Fertilizer and
Recycled Water from Organic
Waste Streams, Anaerobic
Digestion Technologies

CUSTOMERS

(MAJOR SECTOR)

Municipal, Agri-Food

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Engineering, Project
Management, Research and
Development, Sales

PRIMARY NAICS 332997

ANAERGIA is a global leader in the production of clean energy, fertilizer and recycled water from organic waste streams, and offers the widest range of anaerobic digestion technologies for municipal, industrial, commercial and agricultural markets. Anaergia has offices established across North America, Europe and Asia.

The company provides solutions to increase the efficiency and help transform wastewater treatment facilities into assets that are net producers of electricity in a number of ways.

Anaergia was built on acquisitions of highly capable and experienced organizations as well as focused investment into innovation and a global footprint of execution capabilities. Through these acquisitions and investments in R&D, Anaergia is able to provide fully integrated and innovative solutions that reduce life cycle costs, maximize biogas output and provide flexible delivery models to its customers.



FEATURED COMPANY PROFILE

ASLAN TECHNOLOGIES INC.



CONTACT INFORMATION

5044 South Service Road
Burlington, Ontario L7L 5Y7
Phone: (905) 632-4968
Email: sales@aslantech.ca
Web: www.aslantech.ca

PARENT COMPANY

N/A

EMPLOYEES 11-50

PRODUCTS & SERVICES

Wastewater Treatment
Systems, Backup Generators,
Electrical Panels, Membrane
Bioreactors

CUSTOMERS

(MAJOR SECTOR)

Chemical Manufacturing,
Municipal

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY

(BURLINGTON)

Administration, Engineering,
Manufacturing, Project
Management, Sales, Service

PRIMARY NAICS 333310

ASLAN TECHNOLOGIES is a design and manufacturing company serving the chemical, water and wastewater treatment industries. Utilizing a complete system design approach, Aslan has been listed by the US State Department as a preferred supplier for the water treatment equipment for their embassy complexes all over the world.

Demonstrating Aslan's abilities to integrate design, manufacturing and project management the company also designs and constructs drinking and wastewater treatment facilities, and the related support structures serving small residential communities. These systems include not only the development of standard water treatment equipment, but also the management of the entire project including, specification development, earth works, piping and all structures.



FEATURED COMPANY PROFILE

CONTROLCHEM CANADA LTD.



CONTACT INFORMATION

4460 Harvester Road
Burlington, ON L7L 4X2
Phone: (905) 319-2234
Fax: (905) 319-0438
Email: info@controlchem.com
Web: www.controlchem.com

PARENT COMPANY

N/A

EMPLOYEES 30

PRODUCTS & SERVICES

Boiler, Cooling and Waste
Water Services

CUSTOMERS

(MAJOR SECTOR)

Automotive, Food/Beverage,
Chemical Processing,
Pharmaceuticals, Power
Generation, Municipal

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY

(BURLINGTON)

Administration, Distribution,
Manufacturing, Sales, Testing

PRIMARY NAICS 325999

CONTROLCHEM CANADA provides wastewater treatment services to both municipal and industrial clients. This includes the design and manufacturing of boiler, cooling and wastewater systems. Further, ControlChem produces chemicals for the treatment of water and wastewater. When considering solutions for the treatment of industrial or municipal wastewater, ControlChem places the maintenance of manufacturing processes and environmental issues at the forefront, ensuring clients experience increased productivity, increased energy efficiency, longer equipment life, maximum return on investment, and regulatory compliance of wastewater discharges.

FEATURED COMPANY PROFILE

ECODYNE LIMITED



CONTACT INFORMATION

4475 Corporate Drive
Burlington, ON L7L 5T9
Phone: (905) 332-1404
Fax: (905) 332-6726
Email: info@ecodyne.com
Web: www.ecodyne.com

PARENT COMPANY

Berkshire Hathaway

EMPLOYEES 75

PRODUCTS & SERVICES

Water Treatment Equipment

CUSTOMERS

(MAJOR SECTOR)

Oil and gas, Chemical
Processing, Power Generation,
Municipal

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY

(BURLINGTON)

Administration, Distribution,
Manufacturing, Project
Management, Sales

PRIMARY NAICS 333310

ECODYNE LIMITED is one of the world's long-experienced water technology companies. The company provides in-house innovative solutions for water treatment equipment needs from pretreatment to point of use. Complete custom designed systems can be provided for boiler feedwater, produced water, potable water, brine, specialized process and solids recovery and the cooling of water for use, recycle or discharge.

Ecodyne is a preferred supplier to the Alberta oilsands and their custom designed systems can be found in refineries, chemical processing plants, industrial facilities, power generating plants and many municipal water treatment plants. Ecodyne's water treatment systems and equipment are currently operating under diverse conditions in more than thirty countries on six continents.



FEATURED COMPANY PROFILE

ENDRESS+HAUSER



Endress+Hauser

CONTACT INFORMATION

1075 Sutton Drive
Burlington, ON L7L 5Z8
Phone: (905) 681-9292
Fax: (905) 681- 9444
Email: info@ca.endress.com
Web: www.ca.endress.com

PARENT COMPANY

N/A

EMPLOYEES 51-200

PRODUCTS & SERVICES

Measurement Instrumentation
Solutions for Industrial Process
Engineering

CUSTOMERS

MAJOR SECTOR)

Chemical Processing,
Food/Beverage, Oil & Gas,
Municipal, Power Generation,
Life Sciences, Pulp and Paper,
Shipbuilding

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Canadian Head Office

PRIMARY ACTIVITY

(BURLINGTON)

Administration, Distribution,
Manufacturing, Sales

PRIMARY NAICS 334512

ENDRESS+HAUSER is a Swiss-based instrumentation and process automation company, and a leading supplier of measuring instruments and automation solutions for the industrial process engineering industry. Endress+Hauser operates in the instrumentation market with offices around the world, producing instruments measuring level, flow, pressure, and temperature. The company also produces a range of analytical instrumentation measuring variables in water quality, such as pH/ORP, conductivity, dissolved oxygen, and turbidity, designed for use in dangerous environments and extreme conditions. Endress+Hauser is a network of 89 companies in 42 countries across the world.

FEATURED COMPANY PROFILE

H2O INNOVATION



CONTACT INFORMATION

17-5100 South Service Road
Burlington, ON L7L 6A5
Phone: (289) 813-5533
Email: info@h2oinnovation.com
Web: www.h2oinnovation.com

PARENT COMPANY

N/A

EMPLOYEES N/A

PRODUCTS & SERVICES

Water Treatment Systems

CUSTOMERS

(MAJOR SECTOR)

Municipal, Mining, Oil and Gas,
Pharmaceutical and Healthcare,
Industrial and Manufacturing,
and Commercial and
Agri-Food

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY

(BURLINGTON)

Administration, Sales

PRIMARY NAICS 333310

H2O INNOVATION. Building on 13 years of experience, H2O Innovation designs, manufactures, and integrates state-of-the-art custom-built water treatment systems for the production of drinking water and industrial process water, the reclamation and reuse of water, and the treatment of wastewater in the municipal, commercial, institutional, industrial, oil and gas, mining, and energy markets. The Company also offers operating and maintenance solutions for membrane filtration and reverse osmosis systems.

H2O Innovation has over 100 employees in seven offices, including three manufacturing plants in Canada and the United States, and is a founding partner of H2O Innovation India, a joint venture based in Mumbai, India. Shares of H2O Innovation are listed on the TSX Venture Exchange (HEO) and on the NYSE Euronext Alternext Exchange (MNEMO: ALHEO).



FEATURED COMPANY PROFILE

KONTEK ECOLOGY SYSTEMS



CONTACT INFORMATION

3250 Harvester Road
Burlington, ON L7N 3W9
Phone: (905) 332-8366
Fax: (905) 332-8367
Email: info@kontekecology.com
Web: www.kontekecology.com

PARENT COMPANY

N/A

EMPLOYEES 35

PRODUCTS & SERVICES

Wastewater Recovery and
Treatment Systems

CUSTOMERS

(MAJOR SECTOR)

Industrial, Municipal

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY

(BURLINGTON)

Administration, Distribution,
Engineering, Manufacturing,
Project Management, Sales

PRIMARY NAICS 333299

KONTEK ECOLOGY SYSTEMS. Since 1980, Kontek Ecology Systems Inc. has been providing economical solutions for their customer's highest priority environmental objectives. Kontek's continual growth and expansion has allowed them to furnish state-of-the-art design and in-house fabrication of industrial wastewater management systems which provide effluent compliance, metals recovery, waste minimization and closed loop water recycling.

The company's objective is to help clients for the long term, and the company continues to focus efforts in the area of wastewater recovery and treatment technologies, to further develop their knowledge and solidify their position as the experts in the industry.



FEATURED COMPANY PROFILE

MAR COR PURIFICATION



CONTACT INFORMATION

6-3250 Harvester Road
Burlington, ON L7N 3W9
Phone: (905) 639-7025
Fax: (905) 639-0425
Web: www.mcpur.com

PARENT COMPANY

Cantel Medical Corporation

EMPLOYEES 61

PRODUCTS & SERVICES

Filtration, Water Purification,
and Disinfection Technologies

CUSTOMERS (MAJOR SECTOR)

Life Sciences

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Canadian Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Sales, Service

PRIMARY NAICS 333310

MAR COR PURIFICATION (MCP) is owned by Cantel Medical Corporation, listed on the New York Stock Exchange. The business consists of numerous companies integrated to offer water purification, filtration, and disinfection technologies, including Mar Cor services, Minntech Filtration Technologies Group, Biolab Equipment, GE Medical Water and the Gambro US Medical Water business.

At Mar Cor, the mission is to provide customers innovative filtration, disinfection and water technologies that deliver the ideal solutions for its clients. Mar Cor is recognized as a leading supplier of quality water filtration and disinfection products and services for the life sciences, medical, and industrial marketplace.



FEATURED COMPANY PROFILE

NALCO CANADA



CONTACT INFORMATION

1055 Truman Street
Burlington, ON L7R 3V7
Phone: (905) 632-8791
Fax: (905) 632-0849
Web: www.nalco.com

PARENT COMPANY

Ecolab

EMPLOYEES 38,000 worldwide

PRODUCTS & SERVICES

Water, Hygiene and Energy
Technologies and Services

CUSTOMERS

(MAJOR SECTOR)

Aerospace, Biofuels, Chemicals,
Oil and Gas, Power Generation,
Food and Beverage, Mining
and Mineral Processing,
Municipal, Life Sciences, Pulp
and Paper, Primary Metals

ROLE IN SUPPLY CHAIN

Service Sector, Wholesale Trade
and Distribution

CORPORATE FUNCTION

Canadian Head Office

PRIMARY ACTIVITY

(BURLINGTON)

Administration, Manufacturing,
Sales

PRIMARY NAICS 417230

NALCO has been present in Canada for nearly 70 years, and is a leading provider of integrated process improvement services, chemicals, and equipment programs for industrial and institutional applications. The water and process services division encompasses two major segments – paper services, which focuses on pulp and paper industries, and water services, which focuses on customers in both institutional and industrial markets (e.g. oil and gas, mining, manufacturing, municipal). In both segments, the company provides water process applications that are aimed at pairing environmental benefits with economic gains for its clients, through water and energy savings, maintenance and capital expenditure avoidance, and product quality improvement.

The company provides innovative systems for the treatment of boiler water, cooling water, influent, and wastewater, as well as practical solutions for process improvements of pollution controls in industrial processes based on the application of advanced scientific principles and techniques. Overall, the company's efforts focus on identifying solutions that create harmony between sensitive environmental issues and economic considerations for industrial and institutional clients in a range of sectors.

FEATURED COMPANY PROFILE

NEWALTA



CONTACT INFORMATION

1100 Burloak Drive, Suite 200
Burlington, ON L7L 6B2
Phone: (905) 549-4515
Fax: (905) 315-2209
Email: info@newalta.com
Web: www.newalta.com

PARENT COMPANY

N/A

EMPLOYEES 2,000 (National)

PRODUCTS & SERVICES

Recycling and Recovery of
Waste Products

CUSTOMERS

(MAJOR SECTOR)

Automotive, Forestry,
Manufacturing, Mining, Oil
and Gas, Pulp and Paper, Steel
Manufacturing, Transportation

ROLE IN SUPPLY CHAIN

Core Industry, Waste
Management Services

CORPORATE FUNCTION

Regional Head Office

PRIMARY ACTIVITY

(BURLINGTON)

Administration, Consulting,
Project Management, Sales

PRIMARY NAICS 562990

NEWALTA provides cost-effective solutions to industrial customers to improve environmental performance, with a focus on recycling and recovery of products from industrial residues. This includes recycling and product recovery of used products, onsite projects and services at customer locations, waste processing, collection and transportation of bulk volumes of waste, environmental protection and impact mitigation services, disposal of wastes, and ancillary services to address specific client needs (e.g. emergency response).

The company's national network of integrated facilities allows it to tailor services and expertise to customers in the area, while offering each individual facility access to the capabilities of all other facilities. The company's water process oriented services are focused on waste processing, as well as recycling and product recovery. In waste processing, the company uses leading edge technology like centrifugation, distillation, and physical chemical treatment to process organic and inorganic waste streams such as industrial wastewater. The company's expertise in recycling and product recovery is focused on recovering value from waste streams, and developing new, resalable products. For example, the water recovered from processing of industrial wastewaters is treated and made suitable for recycled use in a customer's plant, discharge into municipal sewer systems, or disposal via injection at water disposal wells.



FEATURED COMPANY PROFILE

NEWTERRA LTD.



CONTACT INFORMATION

3310 South Service Road,
Suite 307
Burlington, ON L7N 3M6
Phone: 1 (800) 420-4056
Email: info@newterra.com
Web: www.newterra.com

PARENT COMPANY

N/A

EMPLOYEES 150 (National)

PRODUCTS & SERVICES

Treatment of Wastewater,
Sewage, and Process Water,
Groundwater Remediation

CUSTOMERS

(MAJOR SECTOR)

Mining, Oil and Gas, Municipal,
Industrial, Construction

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY

(BURLINGTON)

Administration, Sales, Project
Management

PRIMARY NAICS 333310

NEWTERRA is a leading provider of decentralized water and wastewater treatment solutions to a range of industrial markets and municipal clients. The company's suite of proprietary and patented technologies offers a broad range of solutions to these clients, and capabilities from design and engineering to manufacturing in its own facilities allow the company to maintain full control over the quality of its systems.

newterra is at the forefront of membrane bioreactor (MBR) technology in wastewater treatment applications. Membrane bioreactors combine conventional activated sludge (CAS) treatment with membrane liquid-solid separation processes to treat sewage to near-potable quality, in applications like remote work camps for resource industries, or decentralized systems for municipalities, resorts, and industrial/agricultural users. The company's patented MicroClear™ membranes are at the core of their MBR treatment systems, and eliminate the need for the final stages of conventional wastewater treatment systems, including clarification and filtration.

With operations in Canada, the United States, Germany, and the UK, newterra can address the needs of clients on a global basis.

FEATURED COMPANY PROFILE

SPX CLYDE UNION PUMPS



›ClydeUnion Pumps

CONTACT INFORMATION

4151 North Service Road
Burlington, ON L7L 4X6
Phone: (905) 315-3800
Fax: (905) 336-2693
Email: cu.burlington@spx.com
Web: www.spx.com/en/clydeunion-pumps/

PARENT COMPANY

N/A

EMPLOYEES 100

PRODUCTS & SERVICES

Hydraulic System and Pump
Design and Engineering

CUSTOMERS (MAJOR SECTOR)

Oil and Gas, Power Generation,
Municipal, Desalinization

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Canadian Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales, Service

PRIMARY NAICS 333910

CLYDEUNION PUMPS, an SPX Brand, is one of the world's leading pump companies - a centre of excellence in Pump Technology, Hydraulic Design and Engineering.

Union Pump Canada was opened in 1975 to help UNION move further into the growing North American fluid technology markets. The Canadian company Pumpline, was acquired and integrated into the UNION brand. Today the plant manufactures and repairs pumps for the full ClydeUnion Pumps range. ClydeUnion Pumps operates with the world's major water treatment & supply companies as well as wastewater plants contractors. An acknowledged innovator in the water and wastewater industries, the company offers complete pumpsets and key parts enhancing the operational capabilities of the plants. Committed to helping customers and end users to meet all operational requirements of each plant, ClydeUnion Pumps has developed high quality products that can handle various capacity water pumping applications and that are available in a wide range of materials for both corrosive & non-corrosive applications.



FEATURED COMPANY PROFILE

WATTS CANADA INC.



CONTACT INFORMATION

5435 North Service Road
Burlington, ON L7L 5H7
Phone: (905) 332-4090
Fax: (905) 332-7068
Web: www.wattscanada.com

PARENT COMPANY

Watts Water Technologies Inc

EMPLOYEES 65

PRODUCTS & SERVICES

Flow Control Products

CUSTOMERS

(MAJOR SECTOR)

Residential, Commercial

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Canadian Head Office

PRIMARY ACTIVITY

(BURLINGTON)

Distribution, Manufacturing,
Sales

PRIMARY NAICS 332910

WATTS CANADA INC. Founded in 1874 by Joseph Watts, Watts Regulator Company, as it was originally known, made its reputation by "Setting The Standard in Valve Technology." During its early days, Watts manufactured pressure reducing valves to regulate steam and relief valves to ensure safe operation of water heaters and boilers.

In the 1900's, Watts introduced the revolutionary combination temperature and pressure (T&P) relief valve, a protection device for use on hot water supply tank systems. These T&P valves prevented dangerous hot water heater explosions and continue to be an integral part of today's water heating systems. In the 1970's, Watts was instrumental in the promotion of backflow prevention devices to prevent the backward flow of contaminated water from entering into the potable water supply. Watts continues to lead the backflow prevention market today.

Today, Watts is part of the Watts Water Technologies family with operations in North America, Europe and Asia. Watts designs, manufactures and sells an extensive line of flow control products for the water quality, residential plumbing and heating, commercial and OEM markets.

FEATURED COMPANY PROFILE

ZETON INC.



CONTACT INFORMATION

740 Oval Court
Burlington, ON L7L 6A9
Phone: (905) 632-3123
Fax: (905) 632-0301
Email: pilotplants@zeton.com
Web: www.zeton.com

PARENT COMPANY

N/A

EMPLOYEES 160

PRODUCTS & SERVICES

Lab Scale Systems, Pilot Plants,
Demonstration Plants and Small
Modular Commercial Plants

CUSTOMERS (MAJOR SECTOR)

Oil and Gas, Chemicals,
Materials, Alternative Energy,
Pharmaceuticals, Biotechnology

ROLE IN SUPPLY CHAIN

Core Industry, Professional
Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Construction,
Engineering, Manufacturing,
Project Management

PRIMARY NAICS 541330

ZETON is a world leading designer and builder of innovative lab scale systems, pilot plants, demonstration plants, and small modular commercial plants in a range of industries. By working to understand their customer's needs and requirements, Zeton strives to meet or exceed each customer's expectation. The company's unique solutions at the laboratory, pilot plant, and demonstration plant scale provide value to clients in the most challenging process niches. The company's unparalleled know-how in the scale up of process technology consistently reduces time to market and helps shorten the path to technology commercialization.

Zeton operates from Burlington, Canada, and Enschede, The Netherlands, and has successfully completed over 700 projects in 35 countries across six continents.





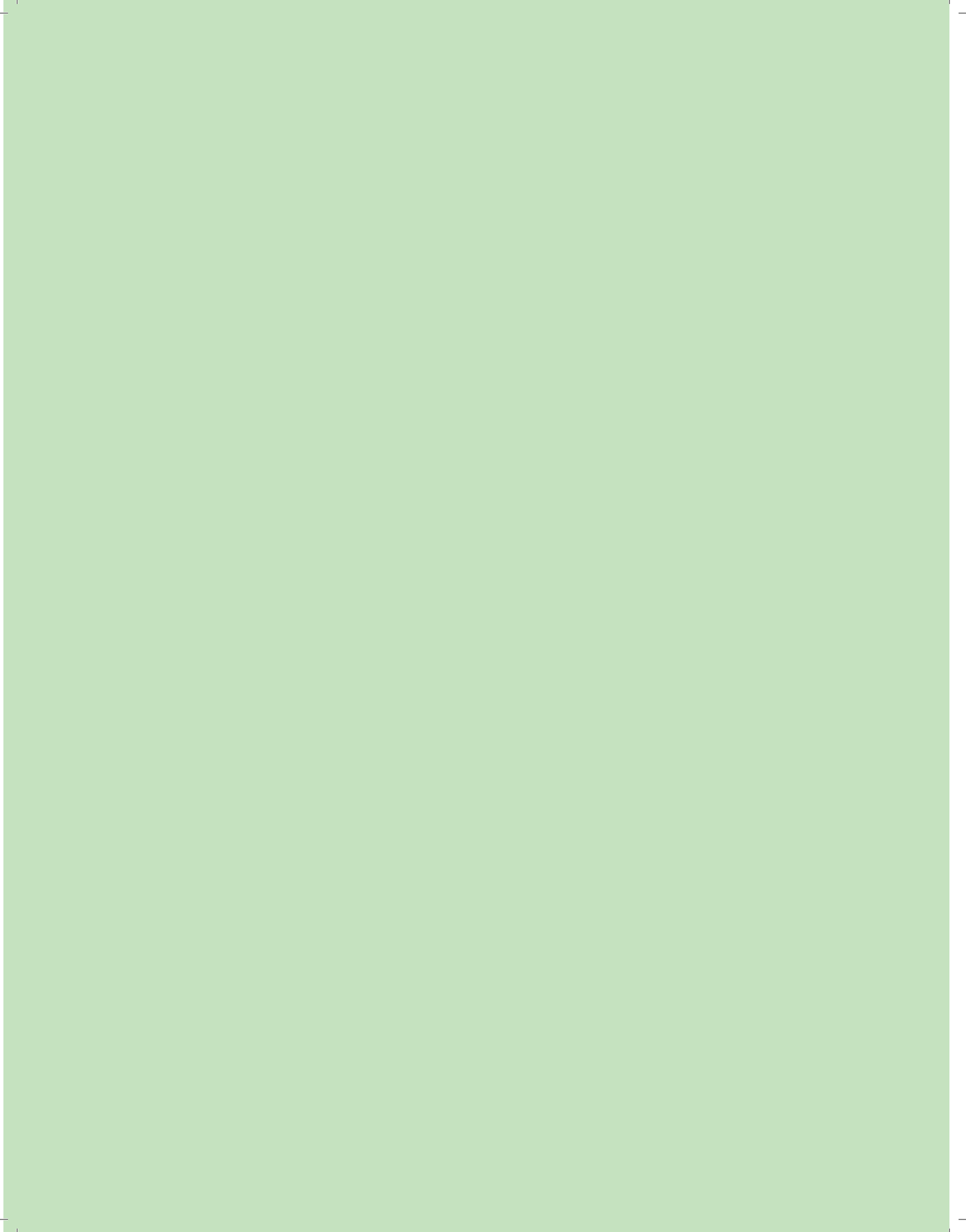
The background of the entire page is a close-up photograph of a green leaf. The leaf is covered in numerous small, clear water droplets of varying sizes. The lighting is soft, creating a bokeh effect with out-of-focus droplets in the background. The overall color palette is various shades of green, from deep forest green to lighter, almost yellowish-green highlights where the droplets catch the light.

2

BUSINESS LISTINGS BY SUPPLY CHAIN

2.1.1

MANUFACTURING



MANUFACTURING

ABBA PARTS



CONTACT INFORMATION

5370 Munro Court
Burlington, ON L7L 5N8
Phone: (905) 333-2720
Fax: (905) 333-0973
Email: info@abbaparts.com
Web: www.abbaparts.com

PARENT COMPANY

Dracay Management Inc.

PRIVATE/PUBLIC

Private

EMPLOYEES 7

PRODUCTS & SERVICES

Replacement Parts, Retrofit
Rotating Assemblies, and
Complete Replacement Pumps

CUSTOMERS (BY SECTOR)

Municipal Aftermarket

ROLE IN SUPPLY CHAIN

Core Industry, Professional
Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales, Service

PRIMARY NAICS 333910

ANAERGIA



CONTACT INFORMATION

4210 South Service Road
Burlington, ON L7L 4X5
Phone: (905) 766-3333
Email: info@anaergia.com
Web: www.anaergia.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 201-500

PRODUCTS & SERVICES

Production of Clean Energy,
Fertilizer and Recycled
Water from Organic Waste
Streams, Anaerobic Digestion
Technologies for Municipal,
Industrial, Commercial and
Agricultural Markets

CUSTOMERS (BY SECTOR)

Municipal, Agri-Food

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Engineering, Project
Management, Research and
Development, Sales

PRIMARY NAICS 332999



MANUFACTURING

ASLAN TECHNOLOGIES INC.



CONTACT INFORMATION

5044 South Service Road
Burlington, ON L7L 5Y7
Phone: (905) 632-4968
Email: sales@aslantech.ca
Web: www.aslantech.ca

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 11-50

PRODUCTS & SERVICES

Wastewater Treatment Systems,
Backup Generators, Electrical
Panels, Membrane Bioreactors

CUSTOMERS (BY SECTOR)

Chemical Manufacturing,
Municipal

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Engineering,
Manufacturing, Project
Management, Sales, Service

PRIMARY NAICS 333310

CONSPEC CONTROLS LIMITED



CONTACT INFORMATION

1160 Blair Road
Burlington, ON L7M 1K9
Phone: (905) 639-2723
Fax: (905) 639-8016
Email: sales@conspec.ca
Web: www.conspec-controls.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 15

PRODUCTS & SERVICES

Gas Detection Instruments,
Monitoring and Control Systems,
and Underground Radio
Communication Equipment and
Systems

CUSTOMERS (BY SECTOR)

Oil and Gas, Industrial, Power
Generation, Mining, HVAC

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution, Sales

PRIMARY NAICS 334512

MANUFACTURING

CONTROLCHEM CANADA



CONTACT INFORMATION

4460 Harvester Road
Burlington, ON L7L 4X2
Phone: (905) 319-2234
Fax: (905) 319-0438
Email: info@controlchem.com
Web: www.controlchem.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 30

PRODUCTS & SERVICES

Boiler, Cooling and Waste Water
Services

CUSTOMERS (BY SECTOR)

Automotive, Food/Beverage,
Chemical Processing,
Pharmaceuticals, Power
Generation, Municipal

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales, Testing

PRIMARY NAICS 325999

DYNAMIC PLASTIC SOLUTIONS



CONTACT INFORMATION

850 Legion Road
Burlington, ON L7S 1T5
Phone: (905) 335-5555
Email: sales@dynamicplasticsolutions.com
Web: www.dynamicplasticsolutions.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES N/A

PRODUCTS & SERVICES

Tanks and Accessories, Lids, Pumps

CUSTOMERS (BY SECTOR)

Residential, Commercial, Transportation,
Landscaping

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales

PRIMARY NAICS 326199



MANUFACTURING

ECODYNE LIMITED



CONTACT INFORMATION

4475 Corporate Drive
Burlington, ON L7L 5T9
Phone: (905) 332-1404
Email: info@ecodyne.com
Web: www.ecodyne.com

PARENT COMPANY

Marmon Group/Berkshire
Hathaway

PRIVATE/PUBLIC

Private

EMPLOYEES 75

PRODUCTS & SERVICES

Water Treatment Equipment

CUSTOMERS (BY SECTOR)

Oil and Gas, Chemical
Processing, Power Generation,
Municipal

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Project
Management, Sales

PRIMARY NAICS 333310

ENDRESS+HAUSER



Endress+Hauser

CONTACT INFORMATION

1075 Sutton Drive
Burlington, ON L7L 5Z8
Phone: (905) 681-9292
Fax: (905) 681-9444
Email: info@ca.endress.com
Web: www.ca.endress.com

PARENT COMPANY

Endress+Hauser Group

PRIVATE/PUBLIC

Private

EMPLOYEES 51-200 (Burlington)

PRODUCTS & SERVICES

Measurement Instrumentation
Solutions for Industrial Process
Engineering

CUSTOMERS (BY SECTOR)

Chemical Processing, Food/
Beverage, Oil & Gas, Municipal,
Power Generation, Life Sciences,
Pulp and Paper, Shipbuilding

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Canadian Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales

PRIMARY NAICS 334512



MANUFACTURING

H2O INNOVATION



CONTACT INFORMATION

17-5100 South Service Road
Burlington, ON L7L 6A5
Phone: (289) 813-5533
Email: info@h2oinnovation.com
Web: www.h2oinnovation.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Public (HEO) on TSX

EMPLOYEES N/A

PRODUCTS & SERVICES

Water Treatment Systems

CUSTOMERS (BY SECTOR)

Municipal, Mining, Oil and Gas,
Pharmaceutical and Healthcare,
Industrial and Manufacturing, and
Commercial and Agri-Food

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY

(BURLINGTON)

Sales, Engineering

PRIMARY NAICS 333310

ISLIP FLOW CONTROLS



CONTACT INFORMATION

5510 Mainway Drive
Burlington, ON L7L 6C4
Phone: (905) 335-8777
Fax: (905) 335-0977
Email: sales@islipflowcontrols.com
Web: www.islipflowcontrols.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 21

PRODUCTS & SERVICES

Strainers, Valves, and Pipeline
Accessories

CUSTOMERS (BY SECTOR)

Mining, Pulp and paper, Oil and
Gas, Chemicals, Water Treatment,
Power Generation

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY

(BURLINGTON)

Administration, Distribution,
Manufacturing, Sales

PRIMARY NAICS 334512



MANUFACTURING

KONTEK ECOLOGY SYSTEMS



CONTACT INFORMATION

3250 Harvester Road
Burlington, ON L7N 3W9
Phone: (905) 332-8366
Email: info@kontekecology.com
Web: www.kontekecology.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 35

PRODUCTS & SERVICES:

Wastewater Recovery and
Treatment Systems

CUSTOMERS (BY SECTOR)

Industrial, Municipal

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Engineering, Manufacturing,
Project Management, Sales

PRIMARY NAICS 333299

MAR COR PURIFICATION



CONTACT INFORMATION

6-3250 Harvester Road
Burlington, ON L7N 3W9
Phone: (905) 639-7025
Fax: (905) 639-0425
Web: www.mcpcor.com

PARENT COMPANY

Cantel Medical Corporation

PRIVATE/PUBLIC

Public, NYSE (MCP)

EMPLOYEES 61

PRODUCTS & SERVICES

Filtration, Water Purification, and
Disinfection Technologies

CUSTOMERS (BY SECTOR)

Biofuels, Chemicals, Oil and Gas,
Food and Beverage, Mining and
Mineral Processing, Life Sciences,
Pulp and Paper, Primary Metals

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Canadian Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Sales, Service

PRIMARY NAICS 333310

MANUFACTURING

NEWTERRA LTD.



CONTACT INFORMATION

3310 South Service Road Suite 307
Burlington, ON L7N 3M6
Phone: (800) 420-4056
Email: info@newterra.com
Web: www.newterra.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 150 (National)

PRODUCTS & SERVICES

Treatment of Wastewater, Sewage,
and Process Water, Groundwater
Remediation

CUSTOMERS (BY SECTOR)

Mining, Oil and Gas, Municipal,
Industrial, Construction

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Administration, Sales, Project
Management

PRIMARY NAICS 333310

SPX CLYDEUNION
PUMPS (CANADA)



>ClydeUnion Pumps

CONTACT INFORMATION

4151 North Service Road
Burlington, ON L7L 4X6
Phone: (905) 315-3800
Fax: (905) 336-2693
Email: cu.burlington@spx.com
Web: www.spx.com/en/clydeunion-pumps/

PARENT COMPANY

SPX Corporation

PRIVATE/PUBLIC

Public, Traded SPX (SPW)

EMPLOYEES 100

PRODUCTS & SERVICES

Hydraulic System and Pump
Design and Engineering

CUSTOMERS (BY SECTOR)

Oil and Gas, Power Generation,
Municipal, Desalinization

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Canadian Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales, Service

PRIMARY NAICS 333910



MANUFACTURING

WATER ENERGY TECHNOLOGIES



CONTACT INFORMATION

3375 North Service Road, Unit A6-A7
Burlington, ON L7N 3G2
Phone: (905) 336-7666
Fax: (905) 336-5714
Email: info@waterentech.com
Web: www.waterentech.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 3

PRODUCTS & SERVICES

Products for Industrial Water and
Waste Water Systems

CUSTOMERS (BY SECTOR)

Industrial, Commercial,
Greenhouses, Metal treatment,
Food Processing

ROLE IN SUPPLY CHAIN

Core Industry, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales

PRIMARY NAICS 325999







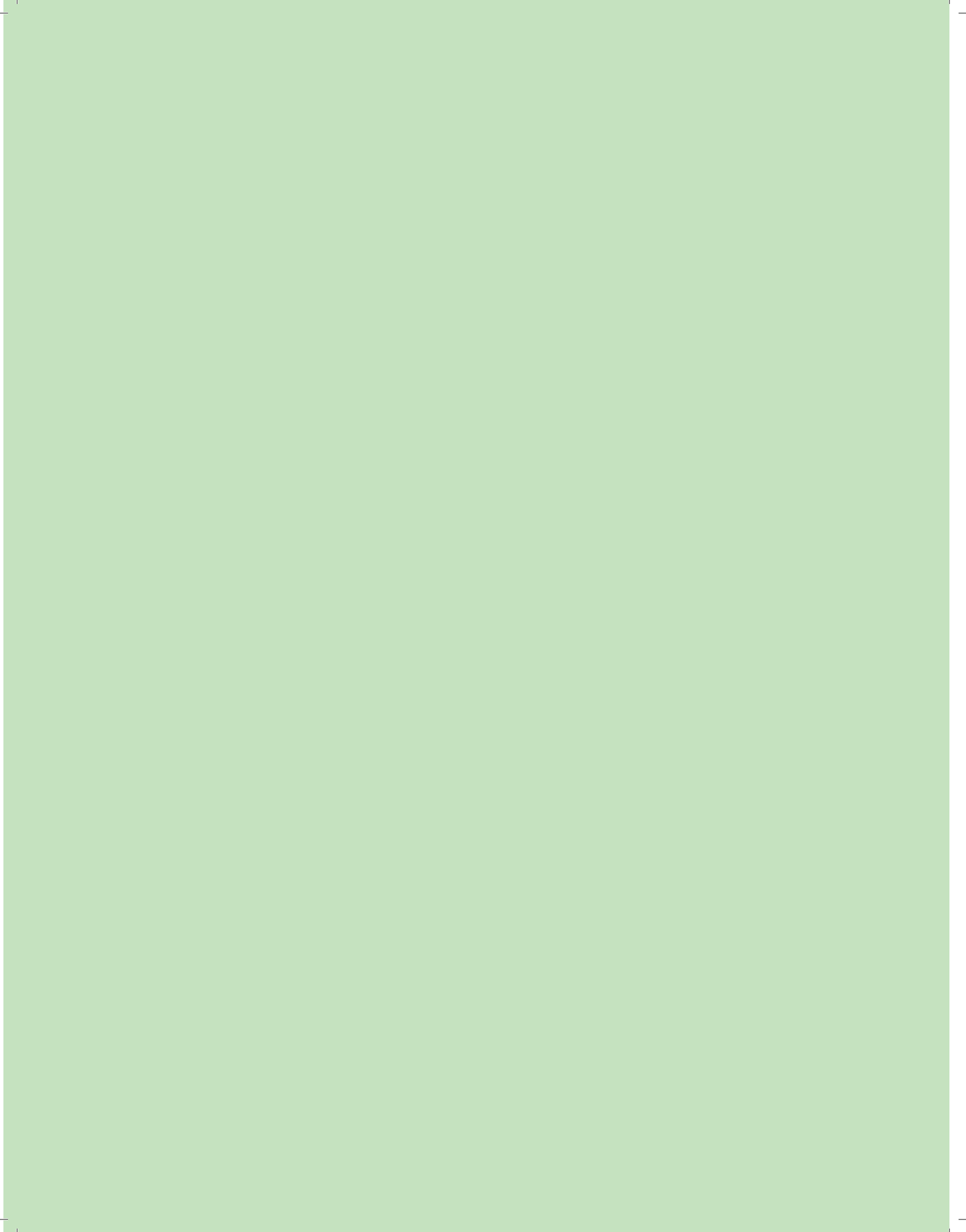


2

BUSINESS LISTINGS BY SUPPLY CHAIN

2.1.2

PROFESSIONAL
SERVICES



PROFESSIONAL SERVICES

AMEC EARTH AND ENVIRONMENTAL



CONTACT INFORMATION

3215 North Service Road
Burlington, ON L7N 3G2
Phone: (905) 335-2353
Fax: (905) 335-1414
Web: www.amec.com

PARENT COMPANY

AMEC

PRIVATE/PUBLIC

Public, LSE (AMEC)

EMPLOYEES 29,000 Worldwide

PRODUCTS & SERVICES

Engineering and Project
Management

CUSTOMERS (BY SECTOR)

Oil and Gas, Mining, Clean Energy

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Administration, Engineering,
Project Management

PRIMARY NAICS 541330

CLEAR WATER LEGACY

Clear Water Legacy

CONTACT INFORMATION

3494 Rexway Drive
Burlington, ON L7N 2L6
Phone: (905) 333-9203
Web: www.clearwaterlegacy.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES N/A

PRODUCTS & SERVICES

Water Distribution System Training
and Consulting Service

CUSTOMERS (BY SECTOR)

Municipal

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Consulting

PRIMARY NAICS 541620



PROFESSIONAL SERVICES

COMPREHENSIVE PROCESS OPTIMIZATION INC.



CONTACT INFORMATION

760 Brant Street, Suite 32
Burlington, ON L7R 4B7
Phone: (905) 634-1143
Fax: (905) 634-4758
Email: cpo@cpo-inc.on.ca
Web: www.cpo-inc.on.ca

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 3

PRODUCTS & SERVICES

Consulting Engineering for Water
and Wastewater Treatment

CUSTOMERS (BY SECTOR)

Municipal

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Engineering,
Training

PRIMARY NAICS 541330

DJA ENVIRONMENTAL CONSULTANTS INC.



CONTACT INFORMATION

5-5100 South Service Road
Burlington, ON L7L 6A5
Phone: (905) 693-6799
Fax: (905) 681-6855
Email: dja@djaenv.com
Web: www.djaenv.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 10

PRODUCTS & SERVICES

Environmental Consulting in
Air Pollution, Wastewater, Site
Investigation and Remediation,
Environmental Audits and
Assessments, Waste Management

CUSTOMERS (BY SECTOR)

Municipal, Industrial, Construction

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Consulting

PRIMARY NAICS 541620



PROFESSIONAL SERVICES

ECONOMETRIC RESEARCH LIMITED

Econometric Research Limited

CONTACT INFORMATION

3600 Billings Court, Suite 104
Burlington, ON L7N 3N6
Phone: (905) 631-6290
Fax: (905) 631-6051

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 12

PRODUCTS & SERVICES

Environmental Impacts, Energy
Economics and Software
Development Consulting

CUSTOMERS (BY SECTOR)

Government, International
Organizations

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Consulting

PRIMARY NAICS 541620

EXOVA CANADA INC.

Exova Canada Inc.

CONTACT INFORMATION

1440 Grahams Lane
Burlington, ON L7S 1W3
Phone: (905) 631-7785
Email: sales@exova.com
Web: www.exova.com

PARENT COMPANY

Exova Holdings Ltd.

PRIVATE/PUBLIC

Public

EMPLOYEES N/A

PRODUCTS & SERVICES

Environmental Testing

CUSTOMERS (BY SECTOR)

Aerospace, Calibration, Defence,
Environmental, Food/Beverage,
Oil and Gas, Infrastructure,
Pharmaceuticals, Transportation

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Engineering, Project Management

PRIMARY NAICS 541380



PROFESSIONAL SERVICES

GREENWAY GROUP



CONTACT INFORMATION

2225 Greenway Terrace
Burlington, ON K7M 4K8
Phone: (905) 331-5569
Fax: (905) 332-1171
Email: info@greenwaygroup.com
Web: www.greenwaygroup.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 1

PRODUCTS & SERVICES

Water Treatment Products

CUSTOMERS (BY SECTOR)

Commercial, Industrial, Municipal

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Consulting, Distribution,
Sales, Service

PRIMARY NAICS 541710

HATCH MOTT MACDONALD



CONTACT INFORMATION

5035 South Service Road
Burlington, ON L7L 6M9
Phone: (905) 315-3500
Fax: (905) 315-3569
Email: hatch@hatch.ca
Web: www.hatch.ca

PARENT COMPANY

Hatch Ltd. and Mott
MacDonald Group

PRIVATE/PUBLIC

Private

EMPLOYEES 11,000 Worldwide

PRODUCTS & SERVICES:

Engineering, Project and
Construction Management Services

CUSTOMERS (BY SECTOR)

Mining, Power Generation, Oil and
Gas, Industrial

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Consulting, Engineering, Project
Management

PRIMARY NAICS 541330



PROFESSIONAL SERVICES

HOFBAUER ASSOCIATES
PROFESSIONAL CORP.



CONTACT INFORMATION

3350 Fairview Street
Burlington, ON L7N 3L5
Phone: (905) 319-9168
Fax: (905) 319-0809
Email: info@capatents.com
Web: www.capatents.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 3

PRODUCTS & SERVICES

Patent and Trade-Mark
Representation

CUSTOMERS (BY SECTOR)

Companies or Individuals looking to
obtain a Patent or Trademark

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Consulting, Legal Services

PRIMARY NAICS 541110

INSYGHT SYSTEMS INC.



CONTACT INFORMATION

5100 South Service Rd
Burlington, ON L7L 6A5
Phone: (905) 483-3759
Fax: (866) 362-9650
Email: mail@insyghtengineering.com
Web: www.insyghtsystems.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Public

EMPLOYEES 11-50

PRODUCTS & SERVICES

Engineering Consulting

CUSTOMERS (BY SECTOR)

Municipal, Construction, Energy

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Engineering, Project
Management

PRIMARY NAICS 541330



PROFESSIONAL SERVICES

MARSH INSTRUMENTATION/ ACCREDITED CALIBRATION SERVICES INC



CONTACT INFORMATION

1 - 1016 C Sutton Drive
Burlington, ON L7L 6B8
Phone: (905) 332-1172
Fax: (905) 332-1668
Email: info@marshinst.com
Web: www.marshinst.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 30

PRODUCTS & SERVICES

Control and Automation Products,
Instrumentation Services

CUSTOMERS (BY SECTOR)

Industrial, Municipal, Power
Generation

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Calibration,
Engineering, Repair, Sales, Service

PRIMARY NAICS 541380

MTE ENGINEERING



CONTACT INFORMATION

1016 Sutton Drive, Unit A
Burlington, ON L7L 6B8
Phone: (905) 639-2552
Fax: (905) 639-7727
Email: mail@met85.com
Web: www.mte85.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 51-200

PRODUCTS & SERVICES

Engineering Consulting

CUSTOMERS (BY SECTOR)

Municipal, Health Care,
Construction, Industrial

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Engineering, Project Management

PRIMARY NAICS 541330

PROFESSIONAL SERVICES

NATRIX SEPARATIONS INC.

Natrix Separations Inc.

CONTACT INFORMATION

5295 John Lucas Drive
Burlington, ON L7L 6A8
Phone: (905) 319-2682
Fax: (905) 319-0430
Email: info@natrixseparations.com
Web: www.natrixseparations.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 11-50

PRODUCTS & SERVICES

Single-Use and Multi-Cycle
Disposable Chromatography
Systems

CUSTOMERS (BY SECTOR)

Life Sciences, Food and Beverage,
Water

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Engineering,
Manufacturing, Research and
Development

PRIMARY NAICS 541710

SNC LAVALIN ENVIRONMENTAL



CONTACT INFORMATION

1005 Skyview Drive, Unite 122
Burlington, ON L7P 5B1
Phone: (905) 332-5338
Fax: (905) 332-986
Web: www.snclavalin.com

PARENT COMPANY

SNC Lavalin

PRIVATE/PUBLIC

Public

EMPLOYEES N/A

PRODUCTS & SERVICES

Environmental Engineering and
Consulting

CUSTOMERS (BY SECTOR)

Agri-Food, Environmental,
Infrastructure, Transportation,
Materials, Mining, Oil and
Gas, Pharmaceuticals and
Biotechnology, Power Generation,
Telecommunications

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Consulting, Engineering, Project
Management

PRIMARY NAICS 541330



PROFESSIONAL SERVICES

TERRAPEX ENVIRONMENTAL



CONTACT INFORMATION

920 Brant Street, Unit 16
Burlington, ON L7R 4J1
Phone: (905) 632-5939
Fax: (905) 632-6793
Email: burlington@terrapex.com
Web: www.terrapex.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES

51-200

PRODUCTS & SERVICES

Environmental Consulting Services

CUSTOMERS (BY SECTOR)

Industrial, Brownfield, Environmental
Remediation

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Consulting, Engineering, Project
Management

PRIMARY NAICS

541620

TERVITA CORPORATION



CONTACT INFORMATION

5045 North Service Road
Burlington, ON L7L 5H6
Phone: (905) 635-7720
Email: info@tervita.com
Web: www.tervita.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES

1000-5,000 (Worldwide)

PRODUCTS & SERVICES

Waste Management, Drilling and
Coring

CUSTOMERS (BY SECTOR)

Agriculture, Forestry, Oil and Gas,
Environment, Marine, Rail, Mining

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Engineering, Waste Management

PRIMARY NAICS

541620

PROFESSIONAL SERVICES

VAN DER WOERD & ASSOCIATES



CONTACT INFORMATION

3600 Billings Court, Suite 100
Burlington, ON L7N 3N6
Phone: (905) 333-9698
Fax: (905) 333-9319
Email: vdw@vdwengineering.com
Web: www.vdwengineering.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES N/A

PRODUCTS & SERVICES

Planning and Engineering Design
Consulting.

CUSTOMERS (BY SECTOR)

Public and Private

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Engineering,
Planning, Project Management

PRIMARY NAICS 541330

WATER BRIDGE ENVIRONMENTAL SOLUTIONS INC.



CONTACT INFORMATION

5651 Evelyn Lane
Burlington, ON L7L 6W9
Phone: (905) 635-9396
Fax: (905) 319-1094
Web: www.waterbridge.ca

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 1

PRODUCTS & SERVICES

Engineering Consulting (Solar PV,
Water Treatment Chemicals)

CUSTOMERS (BY SECTOR)

Industrial

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Consulting,
Engineering

PRIMARY NAICS 541620



PROFESSIONAL SERVICES

ZETON INC.



CONTACT INFORMATION

740 Oval Court
Burlington, ON L7L 6A9
Phone: (905) 632-3123
Fax: (905) 632-0301
Email: pilotplants@zeton.com
Web: www.zeton.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 160

PRODUCTS & SERVICES

Lab Scale Systems, Pilot Plants,
Demonstration Plants and Small
Modular Commercial Plants

CUSTOMERS (BY SECTOR)

Oil and Gas, Chemicals, Materials,
Alternative Energy, Pharmaceuticals,
Biotechnology

ROLE IN SUPPLY CHAIN

Core Industry, Professional Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Construction,
Engineering, Manufacturing, Project
Management

PRIMARY NAICS 541330







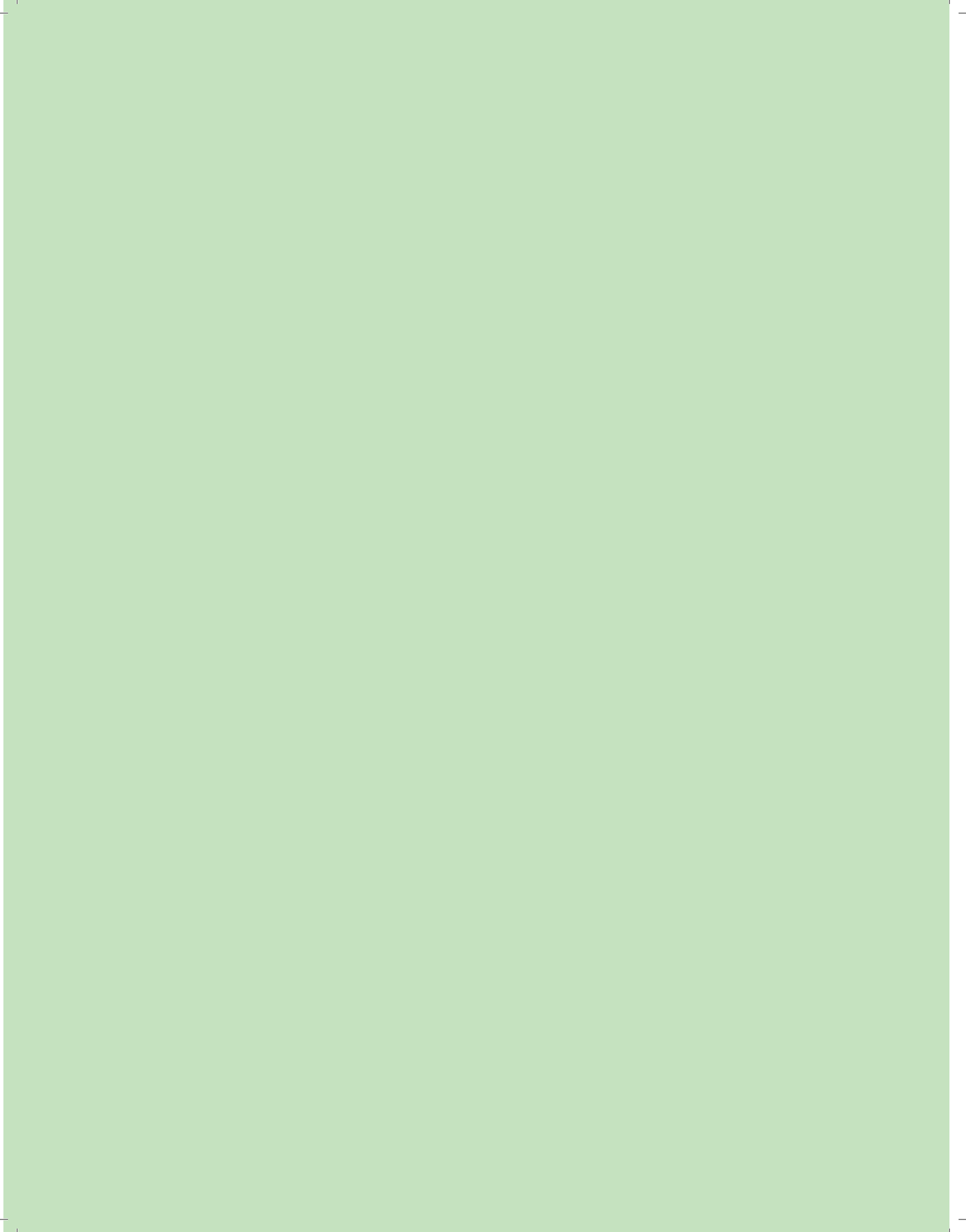
The background of the entire page is a close-up photograph of a green leaf. The leaf is covered in numerous small, clear water droplets of varying sizes. The lighting is soft, creating a bokeh effect with out-of-focus droplets in the background. The overall color palette is various shades of green, from deep forest green to lighter, almost yellowish-green highlights where the droplets catch the light.

2

BUSINESS LISTINGS BY SUPPLY CHAIN

2.1.3

WASTE MANAGEMENT
SERVICES



WASTE MANAGEMENT SERVICES

ECO WASTE SOLUTIONS



ECO WASTE SOLUTIONS

CONTACT INFORMATION

5195 Harvester Road
Burlington, ON L7L 6E9
Phone: (905) 634-7022
Fax: (905) 634-0831
Email: info@ecosolutions.com
Web: www.ecosolutions.com

PARENT COMPANY

AMEC

PRIVATE/PUBLIC

Private

EMPLOYEES 10

PRODUCTS & SERVICES

Batch Incinerators, Containerized
Mobile Incinerators, Liquid Waste
Incinerators, and Continuous-Feed
Solid Waste Incineration Plants

CUSTOMERS (BY SECTOR)

Municipal, Biomedical

ROLE IN SUPPLY CHAIN

Core Industry, Waste Management
Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Engineering, Project
management, Sales, Service

PRIMARY NAICS 562210

NEWALTA

NEWALTA

CONTACT INFORMATION

1100 Burloak Drive, Suite 200
Burlington, ON L7L 6B2
Phone: (905) 549-4515
Fax: (905) 315-2209
Email: info@newalta.com
Web: www.newalta.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Public, Traded TSX (NAL)

EMPLOYEES 2,000 Worldwide

PRODUCTS & SERVICES

Recycling and Recovery of Products
from Industrial Residues

CUSTOMERS (BY SECTOR)

Municipal, Industrial

ROLE IN SUPPLY CHAIN

Core Industry, Waste Management
Services

CORPORATE FUNCTION

Regional Head Office (Eastern
Canada)

PRIMARY ACTIVITY (BURLINGTON)

Administration, Consulting, Project
Management, Sales

PRIMARY NAICS 562990



WASTE MANAGEMENT SERVICES

SIMPSON ENVIRONMENTAL



CONTACT INFORMATION

5035 North Service Road
Burlington, ON L7L 5V2
Phone: (905) 332-7669
Fax: (905) 332-7502
Email: info@senvc.com
Web: www.senvc.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 1-10

PRODUCTS & SERVICES

Air and Water Treatment Products
and Systems

CUSTOMERS (BY SECTOR)

Municipal, Industrial, Commercial

ROLE IN SUPPLY CHAIN

Core Industry, Waste Management
Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Consulting,
Distribution, Engineering,
Manufacturing, Project
management, Sales, Service

PRIMARY NAICS 562990

ZIMMARK INC.



CONTACT INFORMATION

4380 South Service Road
Burlington, ON L7L 5Y6
Phone: (905) 632-5410
Fax: (905) 632-5171
Email: zimmark@zimmark.com
Web: www.zimmark.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 51-200

PRODUCTS & SERVICES

Environmental Remediation and
Wastewater Treatment

CUSTOMERS (BY SECTOR)

Automotive, Aerospace,
Composting, Rail, Steel,
Remanufacturing

ROLE IN SUPPLY CHAIN

Core Industry, Waste Management
Services

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Consulting

PRIMARY NAICS 562910







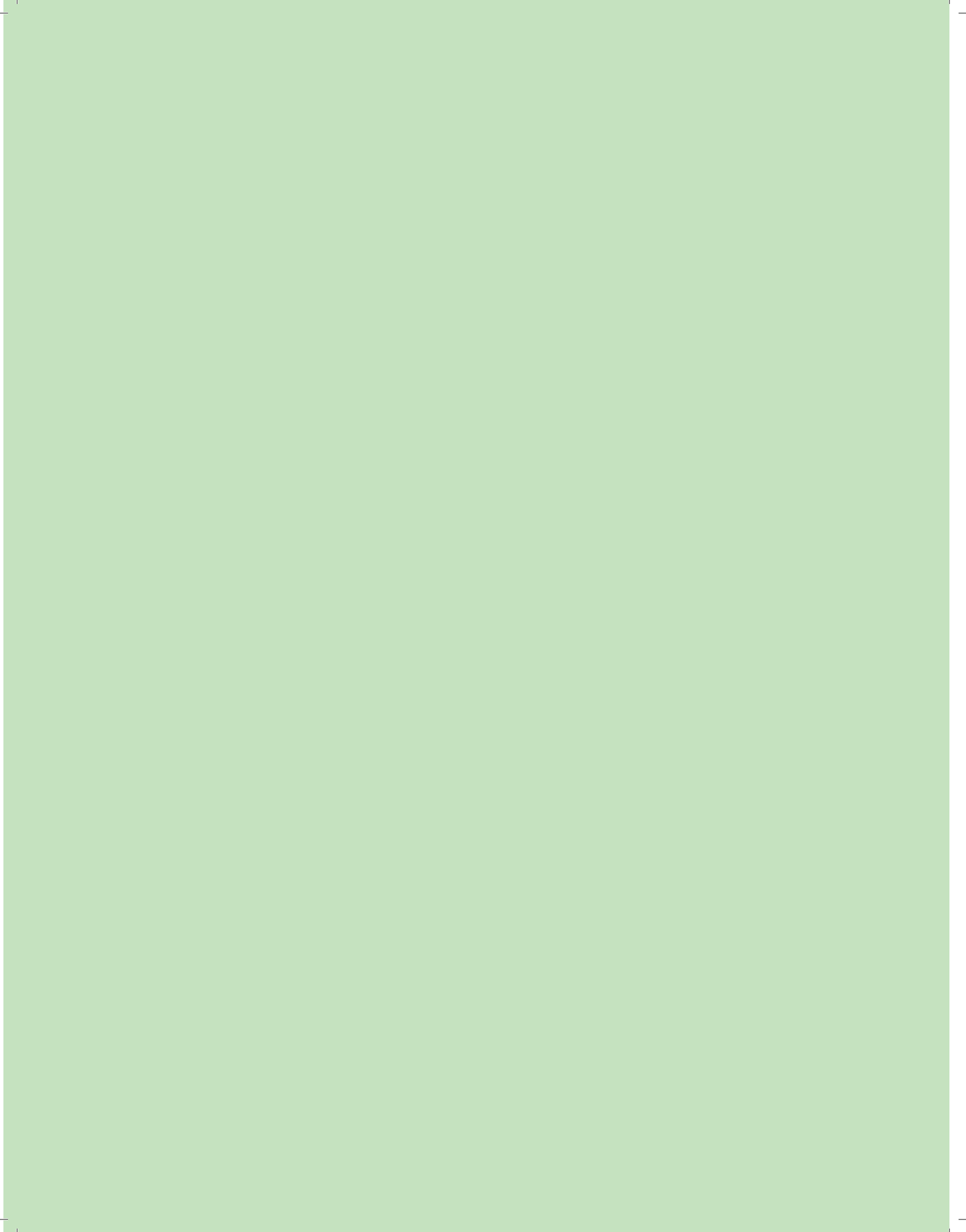
The background of the entire page is a close-up photograph of a green leaf, likely from a plant like a grass or reed. The leaf is covered in numerous clear, spherical water droplets of varying sizes. The lighting is soft, creating a bokeh effect with out-of-focus droplets in the background. The overall color palette is various shades of green, from deep forest green to bright, almost yellow-green highlights where the light hits the droplets and the leaf's surface.

2

BUSINESS LISTINGS BY SUPPLY CHAIN

2.2.1

CONSTRUCTION



CONSTRUCTION

2L TIME GENERAL CONTRACTORS

2L Time General Contractors

CONTACT INFORMATION

2185 Fairchild Boulevard
Burlington, ON L7P 3P9
Phone: (905) 319-8665

PARENT COMPANY

N/A

EMPLOYEES N/A

PRODUCTS & SERVICES

Water, Sewer and Utility Line
Installation

CUSTOMERS (BY SECTOR)

Residential, Commercial, Industrial

ROLE IN SUPPLY CHAIN

First Tier, Construction

CORPORATE FUNCTION

Head Office

PRIMARY ACTIVITY (BURLINGTON)

Construction

PRIMARY NAICS 237110

BURLINGTON WATER-TECH



CONTACT INFORMATION

4105 Foxwood Drive
Burlington, ON L7M 4L3
Phone: (905) 631-3007
Web: www.burlingtonwatertech.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES N/A

PRODUCTS & SERVICES

Water Pumps and Water Treatment
Systems

CUSTOMERS (BY SECTOR)

Residential, Commercial

ROLE IN SUPPLY CHAIN

First-Tier, Construction

CORPORATE FUNCTION

Head Office

PRIMARY ACTIVITY (BURLINGTON)

Construction, Repair, Service

PRIMARY NAICS 237110



CONSTRUCTION

CROWLEY GROUNDWATER LIMITED

Crowley Groundwater Limited

CONTACT INFORMATION

455 Maple Avenue
Burlington, ON L7S 1M1
Phone: (905) 681-9111

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES N/A

PRODUCTS & SERVICES

Well Drilling and Services

CUSTOMERS (BY SECTOR)

Residential, Commercial, Industrial

ROLE IN SUPPLY CHAIN

First Tier, Construction

CORPORATE FUNCTION

Head Office

PRIMARY ACTIVITY (BURLINGTON)

Construction

PRIMARY NAICS 237110







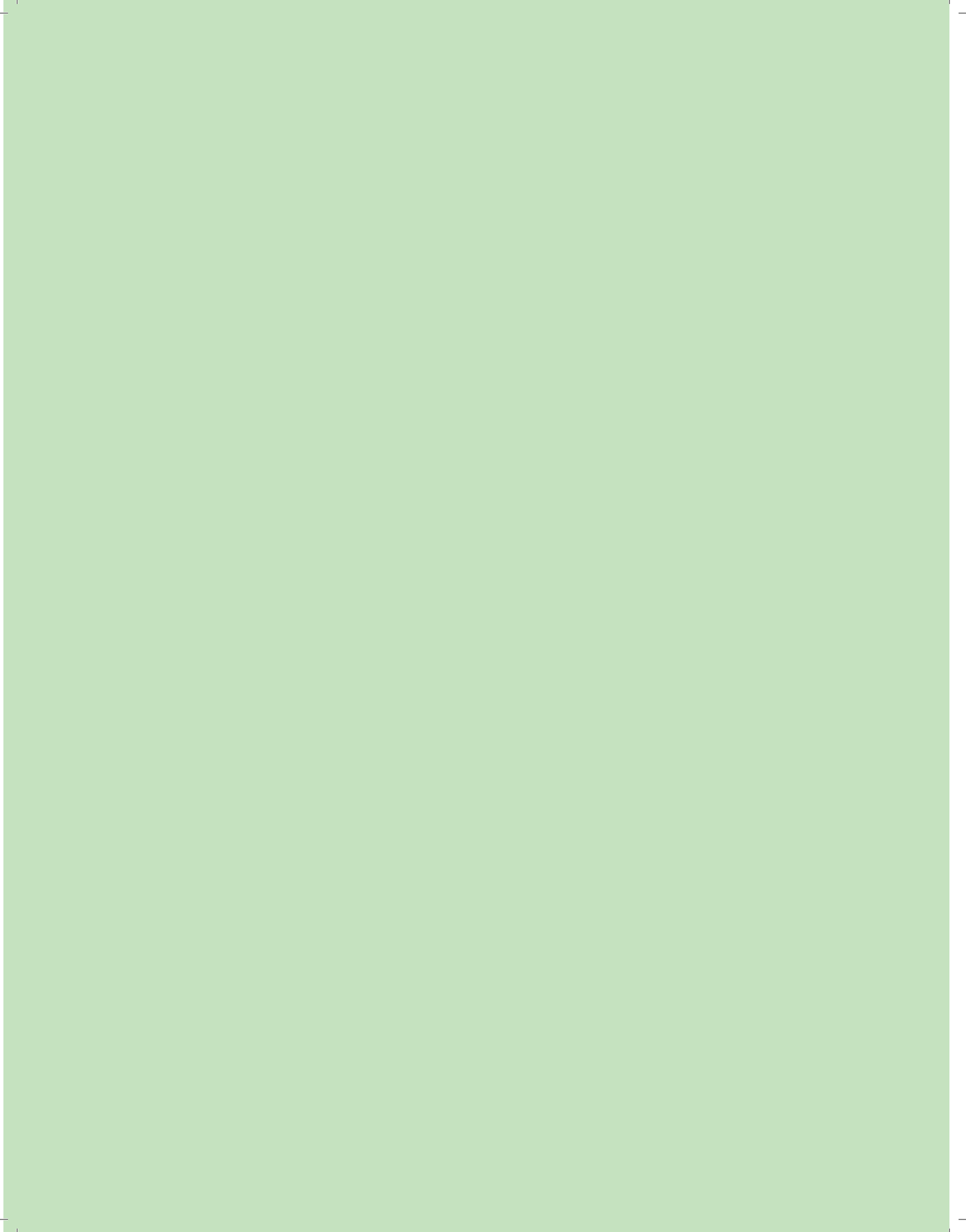
The background of the entire page is a close-up photograph of a green leaf. The leaf is covered in numerous small, clear water droplets of varying sizes. The lighting is soft, creating a bokeh effect with out-of-focus droplets in the background. The overall color palette is various shades of green, from deep forest green to lighter, almost yellowish-green highlights where the droplets catch the light.

2

BUSINESS LISTINGS BY SUPPLY CHAIN

2.2.2

MANUFACTURING



MANUFACTURING

ALLEN INDUSTRIAL RUBBER PRODUCTS



CONTACT INFORMATION

3333A Mainway Drive
Burlington, ON L7M 1A6
Phone: (905) 335-0055
Fax: (905) 335-3383
Web: www.allenindustrialrubber.ca

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 3

PRODUCTS & SERVICES

Sheet and Silicone Rubber,
Gasketing Material, Sealing
Products, Metallic and Teflon
Gaskets, EMI/RFI Gaskets and
Materials

CUSTOMERS (BY SECTOR)

Industrial, Municipal, Steel,
Shipbuilding, Aerospace, Machinery,
Mining, Pipeline, Oil and Gas

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Manufacturing, Sales

PRIMARY NAICS 326290

BERICAP



CONTACT INFORMATION

835 Syscon Court
Burlington, ON L7L 6C5
Phone: (905) 634 2248
Fax: (905) 634 7780
Email: info.na@bericap.com
Web: www.bericap.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 90

PRODUCTS & SERVICES

Plastic Closures and Caps

CUSTOMERS (BY SECTOR)

Food/Beverage, Chemical,
Pharmaceuticals

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales

PRIMARY NAICS 326198



MANUFACTURING

CAPO INDUSTRIES



CONTACT INFORMATION

1200 Corporate Drive
Burlington, ON L7L 5R6
Phone: (905) 332-6626
Fax: (905) 632-6295
Email: info@capoindustries.com
Web: www.capoindustries.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

DATE INCORPORATED 1893

EMPLOYEES 35

PRODUCTS & SERVICES

Engineered Aerospace, Turbine
Engine, Industrial Gas Turbine, and
General Industrial Components

CUSTOMERS (BY SECTOR)

Consumer Products, ICT,
Transportation

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales

PRIMARY NAICS 325999

EATON INDUSTRIES (CANADA) COMPANY



CONTACT INFORMATION

5050 Mainway Drive
Burlington, ON L7L 5Z1
Phone: (905) 333-6442
Fax: (905) 631-4286
Web: www.eatoncanada.ca

PARENT COMPANY

Eaton

PRIVATE/PUBLIC

Public, Traded NYSE (ETN)

EMPLOYEES 1,200

PRODUCTS & SERVICES

Power Distribution, Power
Protection, and Power Equipment
Maintenance

CUSTOMERS (BY SECTOR)

Residential, Commercial, Industrial

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Global Head Office (Electrical)

PRIMARY ACTIVITY (BURLINGTON)

Administration, Sales

PRIMARY NAICS 335315

MANUFACTURING

FISHER & LUDLOW



CONTACT INFORMATION

750 Appleby Line
Burlington, ON L7L 2Y7
Phone: (905) 632-6295
Fax: (905) 632-6295
Email: info@fisherludlow.com
www.fisherludlow.com

PARENT COMPANY

Nucor/Harris Steel

PRIVATE/PUBLIC

Public, Traded NYSE (NUCOR) and
TSX (HSG)

EMPLOYEES 400

PRODUCTS & SERVICES

Steel and Aluminum Grating

CUSTOMERS (BY SECTOR)

Municipal, Industrial

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales

PRIMARY NAICS 332329

HKA TECHNOLOGIES INC.



CONTACT INFORMATION

3536 Mainway Drive
Burlington, ON L7M 1A8
Phone: (905) 336-8668
Fax: (905) 336-8805
Email: sales@hkatechnologies.com
Web: www.hkatechnologies.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 4

PRODUCTS & SERVICES

Leak Test Units

CUSTOMERS (BY SECTOR)

Industrial, Consumer, Automotive

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Manufacturing,
Sales, Service

PRIMARY NAICS 334512



MANUFACTURING

INTERPROVINCIAL CORROSION CONTROL COMPANY LIMITED



CONTACT INFORMATION

930 Sheldon Court
Burlington, ON L7L 5K6
Phone: (905) 634-7751
Fax: (905) 333-4313
Email: contact@rustrol.com
Web: www.rustrol.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 15

PRODUCTS & SERVICES

Professional Engineering Services,
Corrosion Control/Cathodic
Protection Materials

CUSTOMERS (BY SECTOR)

Municipal, Chemical, Oil and Gas

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales

PRIMARY NAICS 339110

KELTOUR CONTROLS



CONTACT INFORMATION

4375 Mainway
Burlington, ON L7L 5N9
Phone: (905) 335-6000
Fax: (905) 335-3142
Email: sales@keltour.com
Web: www.keltour.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 10

PRODUCTS & SERVICES

Electrical Control Panels and Control
Systems

CUSTOMERS (BY SECTOR)

Industrial, Municipal

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Engineering,
Manufacturing, Project
management, Sales, Service

PRIMARY NAICS 335990

MANUFACTURING

PRIMARY FLUID SYSTEMS INC.



CONTACT INFORMATION

1050 Cooke Boulevard
Burlington, ON L7T 4A8
Phone: (905) 333-8743
Fax: (905) 333-8746
Email: primary@primaryfluid.com
Web: www.primaryfluid.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 8

PRODUCTS & SERVICES

Metering Pump Accessories

CUSTOMERS (BY SECTOR)

Industrial, Chemical

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Manufacturing,
Sales, Service

PRIMARY NAICS 333910

PROTHERMOFORM



CONTACT INFORMATION

5205 Harvester Road, Unit #11
Burlington, ON L7L 6B5
Phone: (905) 639-4900
Fax: (905) 639-4920
Email: info@prothermoform.com
Web: www.prothermoform.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 1-10

PRODUCTS & SERVICES

Thermoformed and Vacuum Formed
Products

CUSTOMERS (BY SECTOR)

Rail, Automotive, Machinery,
Environmental, Health care,
Municipal, Agriculture

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Manufacturing,
Sales, Service

PRIMARY NAICS 326198



MANUFACTURING

SUN-MAR CORPORATION



CONTACT INFORMATION

5370 South Service Road
Burlington, ON L7L 5L1
Phone: (905) 332-1314
Fax: (905) 332-1315
Email: compost@sun-mar.com
Web: www.sun-mar.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES N/A

PRODUCTS & SERVICES

Composting Toilets

CUSTOMERS (BY SECTOR)

Agriculture, Construction, Consumer
Products, Environment, Mining,
Tourism, Defence

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY
(BURLINGTON)

Administration, Sales, Service

PRIMARY NAICS 541620

SURE FLOW EQUIPMENT



CONTACT INFORMATION

5010 North Service Road,
Burlington, ON L7L 5R5
Phone: (905) 335-1350
Fax: (905) 332-4993
Email: info@sureflowequipment.com
Web: www.sureflowequipment.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 61

PRODUCTS & SERVICES

Fabricated Strainers

CUSTOMERS (BY SECTOR)

Municipal, Industrial

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY
(BURLINGTON)

Administration, Distribution,
Manufacturing, Sales, Service

PRIMARY NAICS 332910



MANUFACTURING

TEMPEL STEEL
(BCL MAGNETICS)



CONTACT INFORMATION

5045 North Service Road
Burlington, ON L7L 5H6
Phone: (905) 335-2530
Fax: (905) 335-8474
Email: marketingBCL@tempel.com
Web: www.tempel.com

PARENT COMPANY

Tempel Inc.

PRIVATE/PUBLIC

Private

EMPLOYEES 20

PRODUCTS & SERVICES

Steel Electrical Products

CUSTOMERS (BY SECTOR)

Industrial

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Canadian Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales

PRIMARY NAICS 332113

THERMO FISCHER SCIENTIFIC



CONTACT INFORMATION

5344 John Lucas Drive
Burlington, ON L7L 6A6
Phone: (905)-332-2000
Fax: (905) 332-1114
Email: info.labautomation@thermo.com
Web: www.thermoscientific.com

PARENT COMPANY

Thermo Fisher Scientific

PRIVATE/PUBLIC

Public, Traded NYSE (TMO)

EMPLOYEES 130

PRODUCTS & SERVICES

Analytical and Laboratory Products and
Services

CUSTOMERS (BY SECTOR)

Industrial, Materials, Food/Beverage,
Life Sciences

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Distribution, Manufacturing, Sales,
Service

PRIMARY NAICS 334512



MANUFACTURING

THORDON BEARINGS



CONTACT INFORMATION

3225 Mainway Drive
Burlington, ON L7M 1A6
Phone: (905) 335-1440
Fax: (905) 335-4003
Email: info@thordonbearings.com
Web: www.thordonbearings.com

PARENT COMPANY

Thompson-Gordon Group

PRIVATE/PUBLIC

Private

EMPLOYEES 120

PRODUCTS & SERVICES

Bearings

CUSTOMERS (BY SECTOR)

Fishing, Forestry, Industrial, Mining,
Transportation, Defence

ROLE IN SUPPLY CHAIN

First Tier, Manufacturing

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Research and
development, Sales, Service

PRIMARY NAICS 333619







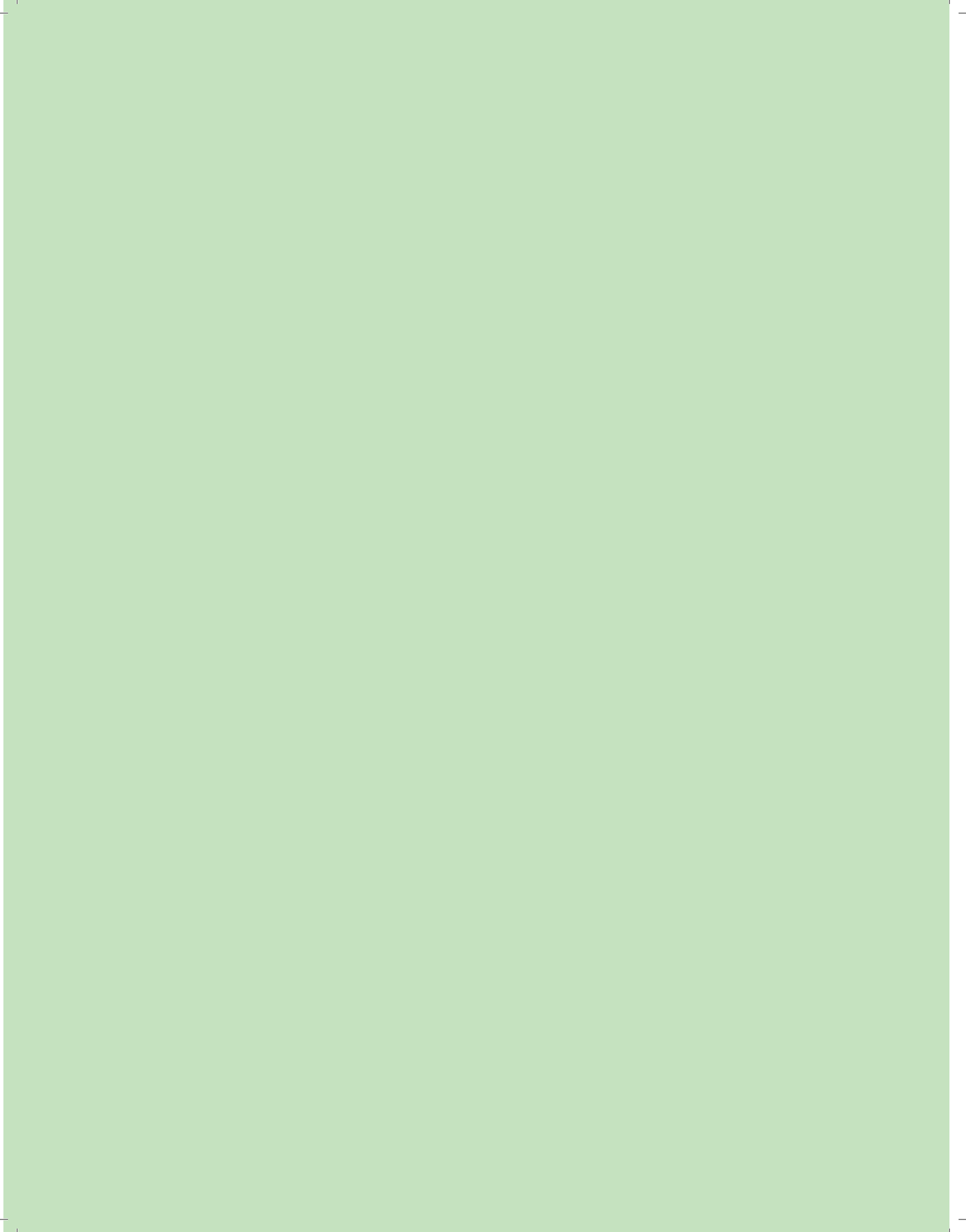
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2

BUSINESS LISTINGS BY SUPPLY CHAIN

2.3.1

WHOLESALE TRADE
AND DISTRIBUTION



WHOLESALE TRADE AND DISTRIBUTION

ARTIV CONTROLS LTD.



CONTACT INFORMATION

3345, North Service Road Unit 105
Burlington, ON L7N 3G2
Phone: (905) 336-0232
Fax: (905) 481-2358
Email: artiv@artiv.ca
Web: www.artiv.ca

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

DATE INCORPORATED 2005

EMPLOYEES N/A

PRODUCTS & SERVICES

Instrument and Flow Control
Products

CUSTOMERS (BY SECTOR)

Oil and gas, Power, Desalinization,
Steel, Mining, Shipping, Municipal

ROLE IN SUPPLY CHAIN

Service Sector, Wholesale

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales, Service

PRIMARY NAICS 417230

BLUE LEIF CORPORATION/ PLASTICS AMERICA



CONTACT INFORMATION

1228 Advance Road
Burlington, ON L7M 1G6
Phone: (905) 331-6600
Fax: (905) 331-6800
Web: www.plasticsamerica.ca

PARENT COMPANY

Blue Leif Corporation

PRIVATE/PUBLIC

Private

EMPLOYEES 10

PRODUCTS & SERVICES

Plastic and Fibreglass Tanks, Pipe
and Valve Fittings, Tubings and
Fittings, Custom Fab and Machined
Parts

CUSTOMERS (BY SECTOR)

Chemicals

ROLE IN SUPPLY CHAIN

Service Sector, Wholesale

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Manufacturing, Sales

PRIMARY NAICS 417230



WHOLESALE TRADE AND DISTRIBUTION

BURKERT CANADA/BURKERT
CONTROMATIC INC.



CONTACT INFORMATION

5002 South Service Road
Burlington, ON L7L 5Y7
Phone: (905) 632-3033
Email: sales.ca@burkert.com
Web: www.burkert.ca

PARENT COMPANY

Burkert Fluid Controls Systems

PRIVATE/PUBLIC

Private

EMPLOYEES

1,001-5,000 (worldwide)

PRODUCTS & SERVICES:

Valves, Sensors, Process Control
Cabinets

CUSTOMERS (BY SECTOR)

Industrial, Municipal

ROLE IN SUPPLY CHAIN

Service Sector, Wholesale

CORPORATE FUNCTION

Canadian Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution, Sales,
Service

PRIMARY NAICS 417230

CRYSTALFLOW



CONTACT INFORMATION

566 Enfield Road
Burlington, ON L7T 2X5
Phone: (905) 637-2876
Email: info@crystalflow.com
Web: www.crystalflow.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES N/A

PRODUCTS & SERVICES

Sales and Service of Water
Treatment Systems

CUSTOMERS (BY SECTOR)

Municipal, Residential

ROLE IN SUPPLY CHAIN

Service Sector, Wholesale

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution, Repair,
Sales, Service

PRIMARY NAICS 417230

WHOLESALE TRADE AND DISTRIBUTION

ELSTER METERING



CONTACT INFORMATION

101-1100 Walkers Line
Burlington, ON L7N 2G3
Phone: (905) 634-4895
Web: www.elster-americanmeter.com

PARENT COMPANY

Elster Group

PRIVATE/PUBLIC

Public, Traded SE ADR

EMPLOYEES: 7,000 (worldwide)

PRODUCTS & SERVICES:

Utility Metering Products, Systems,
and Services

CUSTOMERS (BY SECTOR)

Municipal, Power Generation

ROLE IN SUPPLY CHAIN

Service Sector, Wholesale

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Sales, Service

PRIMARY NAICS 417230

FURNECO INTERNATIONAL INC.



CONTACT INFORMATION

3455 Harvester
Burlington, ON L7N 3P2
Phone: (905) 333-6508
Fax: (905) 333-6784
Web: www.furneco.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES N/A

PRODUCTS & SERVICES:

Measuring Instruments and Industrial
Equipment

CUSTOMERS (BY SECTOR)

Municipal, Industrial

ROLE IN SUPPLY CHAIN

Service Sector, Wholesale

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Sales

PRIMARY NAICS 417230



WHOLESALE TRADE AND DISTRIBUTION

NALCO CANADA CO.



CONTACT INFORMATION

1055 Truman Street
Burlington, ON L7R 3V7
Phone: (905) 632-8791
Fax: (905) 632-0849
Web: www.nalco.com

PARENT COMPANY

Ecolab

PRIVATE/PUBLIC

Public, Traded NYSE NLC

EMPLOYEES 310

PRODUCTS & SERVICES

Water, Hygiene and Energy
Technologies and Services

CUSTOMERS (BY SECTOR)

Biofuels, Chemicals, Food/Beverage,
Industrial, Mining, Oil and Gas,
Pharmaceuticals, Power Generation,
Metals, Pulp and Paper

ROLE IN SUPPLY CHAIN

Service Sector, Wholesale

CORPORATE FUNCTION

Canadian Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Distribution,
Manufacturing, Sales

PRIMARY NAICS 417230

REHAU INDUSTRIES INC.



CONTACT INFORMATION

1149 Pioneer Road
Burlington, ON L7M 1K5
Phone: (905) 335-3284
Fax: (905) 335-1112
Web: www.rehau-na.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 15

PRODUCTS & SERVICES

Polymer-Based Materials

CUSTOMERS (BY SECTOR)

Construction, Automotive, Industrial,
Furniture

ROLE IN SUPPLY CHAIN

Service Sector, Wholesale

CORPORATE FUNCTION

Branch Office/Operation

PRIMARY ACTIVITY (BURLINGTON)

Distribution, Sales

PRIMARY NAICS 416120



WHOLESALE TRADE AND DISTRIBUTION

VQUIP INC.



CONTACT INFORMATION

4430 Mainway Drive
Burlington, ON L7L 5Y5
Phone: (905) 336-1611
Fax: (905) 336-3035
Email: info@vquip.com
Web: www.vquip.com

PARENT COMPANY

N/A

PRIVATE/PUBLIC

Private

EMPLOYEES 30

PRODUCTS & SERVICES

Solid Waste and Airport
Storm-Water Management Solutions

CUSTOMERS (BY SECTOR)

Municipal, Industrial, Airports

ROLE IN SUPPLY CHAIN

Service Sector, Wholesale

CORPORATE FUNCTION

Global Head Office

PRIMARY ACTIVITY (BURLINGTON)

Administration, Consulting, Project
Management, Sales, Service

PRIMARY NAICS 417230

WATTS WATER TECHNOLOGIES
(CANADA) INC.



CONTACT INFORMATION

5435 North Service Road
Burlington, ON L7L 5H7
Phone: (905) 332-4090
Fax: (905) 332-7068
Web: www.wattscanada.com

PARENT COMPANY

Watts Water Technologies

PRIVATE/PUBLIC

Public, Traded NYSE (WTS)

EMPLOYEES 65

PRODUCTS & SERVICES

Flow Control Products

CUSTOMERS (BY SECTOR)

Residential, Industrial

ROLE IN SUPPLY CHAIN

Service Sector, Wholesale

CORPORATE FUNCTION

Canadian Head Office

PRIMARY ACTIVITY (BURLINGTON)

Distribution, Manufacturing, Sales

PRIMARY NAICS 417230





The background of the entire page is a close-up photograph of a green leaf. The leaf is covered in numerous clear water droplets of various sizes. The lighting creates a soft, out-of-focus bokeh effect in the background, with green and yellowish-green circles. The overall color palette is dominated by different shades of green.

2

BUSINESS LISTINGS BY SUPPLY CHAIN

2.4

LOCAL SECTOR BY
PROVINCIAL CLUSTER

Company Name	Membrane	Biogas/ Resource Recovery	Pipe Inspection/ Rehab
2I Time General Contractors			•
ABBA/Dracay Management Inc			
AMEC			
Anaergia		•	
Artiv Controls Ltd			
Aslan Technologies Inc	•		
Blue Leif Corporation/Plastics America			
Burkert Canada/Burkert Contromatic Inc			
Burlington Water-Tech			
Clear Water Legacy			
Comprehensive Process Optimization Inc.			
Conspec Controls Limited			
ControlChem Canada Ltd.			
Crowley Groundwater Limited			
Crystalflow			
DJA Environmental Consultants Inc			
Dynamic Plastic Solutions			
Eco Waste Solutions		•	
Ecodyne			
Econometric Research Limited			
Elster Metering			
Endress + Hauser			
Exova Canada Inc			
Furneco International Inc			
Genivar			
Greenway Group			

	Stormwater	UV Disinfection	Efficiency	Water Treatment	Wastewater	Smart Water
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Company Name	Membrane	Biogas/ Resource Recovery	Pipe Inspection/ Rehab
H2O Innovation	•		
Hatch			
Hofbauer Associates Professional Corp.			
Islip Flow Controls Inc			
Kontek Ecology Systems	•	•	
Insyght Systems Inc			•
LP Water Systems	•		
Mar Cor Purification			
Marsh Instrumentation/ Accredited Calibration Services Inc			
MTE Engineering			
Nalco Canada Co.			
Natrix Separations Inc	•		
Newalta		•	
Rehau Industries Inc.			
Simpson Environmental		•	
SNC Lavalin Environmental			•
SPX Clyde Union Pumps			
Stantec Consulting			•
Terrapex Environmental			
Tervita Corporation			
van der Woerd & Associates			•
VQuip Inc			
Water Bridge Environmental Solutions Inc			
Water Energy Technologies (WET) (943825 Ontario Limited)			
Watts Water Technologies (Canada) Inc			
Zeton Inc.			

	Stormwater	UV Disinfection	Efficiency	Water Treatment	Wastewater	Smart Water
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3

INDUSTRY SUPPORT

3.1

ORGANIZATIONS
AND ASSOCIATIONS

FEDERAL

CANADIAN WATER NETWORK

The Canadian Water Network makes research and its practical implications and relevance to water decisions more readily and broadly accessible to those who are involved in water-related decision-making in Canada, as well as brings together multidisciplinary partners from academia, industry, government and not-for-profit organizations. Networks perform research and development, and range in focus from knowledge mobilization to commercialization activities. Further, Networks enable Canadian researchers and students to work with end-user communities more directly, to increase the relevance of research results and accelerate the creation and application of knowledge for benefit to Canadians.

Web: www.cwn-rce.ca

ENVIRONMENT CANADA

Environment Canada's National Water Research Institute (NWRI) is the largest freshwater research entity in Canada. NWRI, National Water Quality Monitoring and staff at Centre Saint-Laurent in Montreal make up the Water Science and Technology Directorate, and work together to generate the scientific knowledge needed to sustain Canada's water resources and freshwater ecosystems. Environment Canada's water scientific and technical knowledge is available for users of water science and technology, including governments, environmental regulators, policy- and decision-makers, land-use planners, researchers, and industry.

Web: www.ec.gc.ca/scitech/default.asp?lang=En

INDUSTRIAL RESEARCH ASSISTANCE PROGRAM (IRAP)

The National Research Council-Industrial Research Assistance Program (NRC-IRAP) is Canada's premier innovation assistance program for small and medium-sized enterprises (SMEs). It is a vital component of the NRC, a cornerstone in Canada's innovation system, regarded world-wide as one of the best programs of its kind.

Web: www.nrc-cnrc.gc.ca/eng/irap/about/index.html



FEDERAL

NATIONAL RESEARCH COUNCIL

NRC's wide-ranging expertise and extensive national and international research and business networks enable clients to manage the risks of adopting globally-competitive, practical technology solutions.

NRC clients are companies in the mining, oil and gas, and environment sectors, as well as utilities and independent power producers and their supply chains. NRC works with the spectrum of renewable and emerging energy technology developers, including bioenergy, wind, solar, hydrogen, fuel cells and batteries.

Web: www.nrc-cnrc.gc.ca/eng/index.html

NATURAL SCIENCES AND ENGINEERING RESEARCH COUNCIL (NSERC)

The agency supports university students in their advanced studies, promotes and supports discovery research, and fosters innovation by encouraging Canadian companies to participate and invest in postsecondary research projects.

Web: www.nserc-crsng.gc.ca/index_eng.asp



PROVINCIAL

BLOOM CENTRE FOR SUSTAINABILITY

The Bloom Centre for Sustainability (BLOOM) is a leading authority in the area of applied sustainability. The organization brings together public and private sector interests to drive change, and implement sustainability initiatives that deliver economic, environmental and social benefit.

Web: www.bloomcentre.com

CANADA CENTRE FOR INLAND WATERS

Located in Burlington, Ontario, the Canada Centre for Inland Waters hosts staff from Environment Canada's Water Science and Technology Directorate as well as members of the Department of Fisheries and Oceans, and is Canada's largest freshwater research facility. Staff working at the centre include aquatic ecologists, hydrologists, toxicologists, physical geographers, modellers, limnologists, environmental chemists and research technicians.

Web: www.ec.gc.ca/scitech/?lang=En&n=0B9A6436-1

CENTRE FOR ADVANCEMENT OF TRENCHLESS TECHNOLOGY

Located at the University of Waterloo, the Centre for Advancement of Trenchless Technologies (CATT) was established in 1994 to help municipalities address their buried infrastructure challenges with specific reference to trenchless technologies.

Web: www.civil.uwaterloo.ca/catt/index.html

CENTRE FOR ALTERNATIVE WASTEWATER TREATMENT (CAWT)

The CAWT promotes innovative forms of water and wastewater treatment technology through applied research, education, and demonstration projects. The CAWT has done extensive research on phytotechnology, which optimizes the physical, chemical and biological processes of natural wetland ecosystems for stormwater and wastewater treatment. It is an effective, low maintenance, and inexpensive form of water treatment.

Web: www.cawt.ca

PROVINCIAL

ONTARIO CENTRES OF EXCELLENCE (OCE)

Ontario Centres of Excellence (OCE) drives the development of Ontario's economy by helping create new jobs, products, services, technologies and businesses. In partnership with industry and academia, OCE co-invests to commercialize innovation originating in the province's colleges, universities and research hospitals. OCE co-invests in commercialization, technology transfer and talent development projects in the segments of the economy that will drive Ontario's future prosperity and global competitiveness.

Web: www.oce-ontario.org/about-oce#sthash.FkvkOJv9.dpuf

ONTARIO ENVIRONMENT INDUSTRY ASSOCIATION

Established in 1991, ONEIA is the business association representing the interests of the environment industry in Ontario. The network of contacts includes key people at environmental technology, product and service companies, law, investment and insurance firms, institutes, universities and governments.

While the industry is diverse, ONEIA provides a place where a variety of companies, entrepreneurs and other organizations in the environment field can come together to work on common concerns, share information and explore business opportunities.

Web: www.oneia.ca

ONTARIO WATER WORKS ASSOCIATION

The Ontario Water Works Association (OWWA) is a voluntary, not-for-profit organization of water professionals, dedicated to protecting public health through the delivery of safe, sufficient, and sustainable drinking water in Ontario.

OWWA has more than 1600 members including: Municipal water system managers and operators, Consulting engineers, Equipment manufacturers and suppliers, Research scientists, Chemists, and Hydrogeologists.

Web: www.owwa.ca



PROVINCIAL

ONTARIO WATER WORKS EQUIPMENT ASSOCIATION

The Ontario Water Works Equipment Association (OWWEA) is an organization that represents its membership within the waterworks industry of Ontario. Membership consists of manufacturers, suppliers, distributors, agents and contractors dedicated to serving the Ontario municipal market. Through the direction and strong support of its members, the OWWEA works closely in conjunction with the Ontario Water Works Association (OWWA), the Ontario Municipal Water Association (OMWA) and the Regional Water Works Conferences to provide technical resources and representation.

Web: www.owwea.ca/en/hm

SHOWCASING WATER INNOVATION (SWI)

Under the Showcasing Water Innovation program, the province is funding projects that take an integrated and sustainable approach to solve water management challenges, use new and innovative approaches and technologies, produce results that can be easily used by other communities, and create partnerships that highlight the benefits of collaboration.

Web: www.ene.gov.on.ca/environment/en/funding/showcasing_water_innovation

SOUTHERN ONTARIO WATER CONSORTIUM (SOWC)

The SOWC project was created with the goal of building an integrated platform for water-related research and the development, testing, and demonstration of water and wastewater technologies and services. The platform will be operated by the SOWC as a means of enabling Southern Ontario companies to develop, test, and demonstrate new water technologies and services for local, national, and global markets.

Web: www.sowc.ca/about#sthash.vScmNtDZ.dpuf

WALKERTON CLEAN WATER CENTRE

The Walkerton Clean Water Centre exists solely to meet the needs of Ontario's drinking water sector. The Centre features a state-of-the-art technology demonstration facility that provides a unique opportunity for hands-on training and serves as a practical resource for operators and other water professionals.

Web: www.wcwc.ca/en



PROVINCIAL

WATER ENVIRONMENT ASSOCIATION OF ONTARIO

WEAO is the preeminent organization of technical and professional individuals dedicated to the preservation and enhancement of Ontario's water environment. The association promotes and advances the water environment industry, provides a forum for members to interact for educational, business, social and professional advancement, and enhances and promotes public understanding of sound public policy.

Web: www.weao.org

WATERTAP (TECHNOLOGIES ACCELERATION PROJECT)

WaterTAP exists to champion and support Ontario's status as a world water technology hub. WaterTAP brings private sector experience to the challenge of helping water technology entrepreneurs, utilities and investors make the connections and find the resources they need to keep our water sector prospering.

Web: www.watertapontario.com



REGIONAL

HALTECH INNOVATION CENTRE

HalTech is the leading source of support and personal service for technology and advanced manufacturing entrepreneurs in Halton. HalTech assists Halton's entrepreneurs and technology companies in startup, commercialization and expansion, and is the region's Regional Innovation Centre under the Ontario Network of Entrepreneurs structure.

Web: www.haltech.ca/en-us/home.aspx

HALTON REGION SMALL BUSINESS CENTRE

Halton Region Small Business Centre helps to empower small and medium-sized enterprises and give them the tools to achieve success.

Web: www.halton.ca/doing_business_in_halton/small_business_entrepreneurs







3

INDUSTRY SUPPORT

3.2

PROGRAMS

FEDERAL

ACCELERATED REVIEW PROCESS (IRAP)

The IRAP funding program is suited for technical or research oriented support, to solve an innovation challenge. Funding supports software implementation, productivity improvements, and production design or marketing projects.

CME SMART PROSPERITY NOW

Administered by Canadian Manufacturers & Exporters (CME) and funded by Federal Economic Development Agency for Southern Ontario (FedDev), the CME SMART program is focused on fostering the long term growth of small to medium size businesses in Canada that export their products and services.

Web: www.cme-smart.ca

CONNECT CANADA INTERNSHIP

Connect Canada is a national internship program that links Canadian companies with graduate students and post-doctoral fellows for research placements. Regardless of the sector or the location, Connect Canada interns will apply the latest in research methods and know-how to the most pressing industrial R&D issues. Companies receive a cost-effective way to conduct R&D, while interns gain relevant industry experience that enhances their graduate studies.

DIGITAL TECHNOLOGY ADOPTION PILOT PROGRAM (IRAP)

DTAPP represents a significant investment into the Canadian economy in an effort to increase the productivity growth of small- and medium-sized enterprises (SMEs) in Canada across all sectors through the adoption of digital technologies.

DTAPP is designed to speed up the rate at which SMEs in Canada adopt digital technology and build digital skills. Through new and existing networks and relationships with colleges and organizations across Canada, the DTAPP team provides SMEs access to expertise in the digital technology adoption field.

Web: www.nrc-cnrc.gc.ca/eng/irap/dtapp/index.html

FEDERAL

EXPORT MARKET ACCESS (FEDDEV ONTARIO)

Through FedDev Ontario, small and medium sized enterprises will be able to improve their position in global markets with focus on two trade missions – one to China and Hong Kong, and one to India.

With the further investment of funding of \$1.6M, the extension to the EMA program will provide up to 50% of a project's eligible costs to a maximum of \$30,000 per project.

GOING GLOBAL INNOVATION (DFAIT)

Global Opportunities for Associations (GOA), formerly the Program for Export Market Development - Associations (PEMD-A), provides contribution funding to support national associations undertaking new or expanded international business development activities, in strategic markets and sectors, for the benefit of an entire industry.

The Invest Canada-Community Initiatives (ICCI) is one of the three components of the Global Commerce Support Program established in December 2008. It is designed to help Canadian communities attract, retain and expand foreign direct investment. ICCI supports non-profit and public-private partnerships at the local community level.

Web: www.tradecommissioner.gc.ca/eng/funding/ggi/ggi.jsp

GRADUATE ENTERPRISE INTERNSHIP PROGRAM/ISTEM (FEDDEV ONTARIO)

The Graduate Enterprise Internship is designed to help develop the business and management skills of graduate students and recent graduates of programs in science, technology, engineering and mathematics (STEM) by providing funding for internships with small- and medium-sized companies in southern Ontario.

Web: www.feddevontario.gc.ca/eic/site/723.nsf/eng/h_00335.html



FEDERAL

INVESTING IN BUSINESS INNOVATION (FEDDEV ONTARIO)

Investing in Business Innovation (IBI) is a program run by FedDev Ontario to assist start-up businesses to accelerate the commercialization of new products, processes, and practices by increasing, stimulating, and leveraging private sector investment. The program provides two types of funding which Angel investors may qualify for:

- To assist start-up businesses in southern Ontario to commercialize new products, processes or practices (via a non-interest-bearing loan totaling 50% of eligible private investment); and,
- To leverage angel or venture capital investment in southern Ontario (via support for non-profit Angel investor groups and networks).

Web: www.nao-ontario.ca/feddev-ontarios-investing-in-business-innovation-ibi-program

MITACS ACCELERATE

Mitacs-Accelerate is Canada's premiere research internship program. It connects companies with over 50 research-based universities through graduate students and postdoctoral fellows, who apply their specialized expertise to business research challenges.

Web: www.mitacs.ca/accelerate

MITACS ENTERPRISE

Mitacs Enterprise is a competitive 6-month internship and business mentorship program that gives graduates of science, technology, engineering and math (STEM) disciplines an opportunity to work with small to medium-sized companies operating in a STEM sector throughout Southern Ontario.

Web: www.mitacs.ca/enterprise

FEDERAL

NSERC COLLABORATIVE RESEARCH AND DEVELOPMENT (CRD)

CRD Grants support well-defined projects undertaken by university researchers and their private-sector partners. Direct project costs are shared by the industrial partner(s) and NSERC. Projects may range from one year to five years in duration, but most awards are for two or three years.

Web: www.nserc-crsng.gc.ca/Professors-Professeurs/rpp-pp/crd-rtc_eng.asp

NSERC ENGAGE

Engage Grants support well-defined projects undertaken by eligible university researchers and their private-sector partners. A maximum grant of \$25,000 over a period not exceeding six months will be awarded to the academic researcher to cover the direct project costs associated with the research activities needed to address the identified problem.

Web: www.nserc-crsng.gc.ca/Professors-Professeurs/RPP-PP/Engage-engagement_eng.asp

PROSPERITY INITIATIVE (FEDDEV ONTARIO)

The Prosperity Initiative encourages businesses, not-for-profit organizations and post-secondary institutions in southern Ontario to undertake projects that will result in a more productive, diversified and competitive economy in the region.

Under the Prosperity Initiative, there are three streams: Productivity Enhancement, Regional Diversification and Building a Competitive Advantage for Southern Ontario.

Web: www.feddevontario.gc.ca/eic/site/723.nsf/eng/h_00398.html



FEDERAL

SD TECH FUND (SUSTAINABLE DEVELOPMENT TECHNOLOGY CANADA - SDTC)

Sustainable Development Technology Canada (SDTC) is a not-for-profit foundation that finances and supports the development and demonstration of clean technologies which provide solutions to issues of climate change, clean air, water quality and soil, and which deliver economic, environmental and health benefits to Canadians.

Web: www.sdtec.ca

SOUTHERN ONTARIO FUND FOR INVESTMENT IN INNOVATION (FEDDEV ONTARIO)

The Federal Economic Development Agency for Southern Ontario (FedDev Ontario) has launched a new \$20-million program through its Prosperity Initiative. This program will support high-growth, innovative Small and Medium-sized Enterprises (SMEs) in rural and urban communities by offering loans of usually \$150,000 to \$500,000 to support all aspects of growth challenges facing them. The loans are intended to help finance late stage commercialization, new product or service development, new applications or markets, or development or implementation of new processes or technologies.

Web: www.sofii.ca

YVES LANDRY AIME

The Yves Landry Foundation was established by leaders in Canada's manufacturing and business sectors in 1998, to advance technological education and skills training to resolve the skilled labour and technical professional shortages facing Canadian industry. The Foundation is governed by a board of directors comprised of senior leaders from industry, education and the NGO sectors.

Web: www.yveslandryfoundation.com





PROVINCIAL

COLLABORATE TO COMMERCIALIZE (OCE)

Collaborate-to-Commercialize (C2C) helps companies commercialize all types of innovation (technical, business, social) by supporting commercialization partnerships between Ontario's industry and academia.

Web: www.oce-ontario.org/programs/collaborativecommercialization/c2c#sthash.UmZ0n50D.dpuf

COLLEGES ONTARIO NETWORK FOR INDUSTRY INNOVATION (OCE)

OCE oversees the Colleges Ontario Network for Industry Innovation (CONII) program, channelling funding from the Province and lending commercialization expertise to the 24-member college network. Dedicated to connecting business to the applied research and commercialization expertise of Ontario's colleges, CONII members provide practical solutions to technical and business challenges.

Web: www.oce-ontario.org/programs/collaborative-commercialization/colleges-ontario-network-for-industry-innovation#sthash.lRa3b33c.dpuf

ENTREPRENEURSHIP FELLOWSHIPS (OCE)

Entrepreneurship Fellowships support the development of an Ontario student or graduating student (within the last three years) to create an innovative start-up with an economic impact in Ontario. The innovation must address existing and emerging challenges in key sectors such as advanced health technologies, advanced manufacturing, energy and environment, or information, communication and digital media.

Web: www.oce-ontario.org/programs/talent-programs/entrepreneurship-fellowships#sthash.hOFGcnLM.dpuf

EXPERIENTIAL LEARNING PROGRAM (OCE)

The Experiential Learning Program (ELP) was designed to help students across Ontario with a variety of educational backgrounds get the training and experience they need to turn their ideas into market-ready products and jobs. The program links postsecondary students and recent graduates to industry, leading to new innovations and start-up companies.

Web: www.oce-ontario.org/programs/talent-programs/experiential-learning#sthash.Adbdqfq4.dpuf

PROVINCIAL

HIGH PERFORMANCE COMPUTING (OCE)

Ontario Centres of Excellence (OCE) is in a two-year high performance and cloud computing partnership with IBM and a consortium of seven Ontario universities known as the Southern Ontario Smart Computing Innovation Platform (SOSCIIP). SOSCIIP supports collaborative research projects amongst IBM, academia and SMEs that apply HPC in the following focus areas: agile computing, health applications or smarter infrastructure.

Web: www.oce-ontario.org/programs/collaborative-commercialization/hpc#sthash.r1B8TsnT.dpuf

INSTITUTIONAL PROOF OF PRINCIPLE (OCE)

The Institutional Proof of Principle (IPoP) program provides funding to multi-institution networks comprised of publicly funded Ontario academic institutions, in order to benefit students, industry, and academia. Students connect with researchers in the network and gain insight into intellectual property/technology development at early stages. Industry receives assistance with commercialization of new technology, as well as creation of new revenue streams after a reduced risk product development process. Academia benefits from the knowledge of network peers, and assistance for moving a product from research to marketplace.

Web: [www.oce-ontario.org/programs/technology-transfer-partnerships/institutional-proof-of-principle-\(ipop\)/how-it-works#sthash.ejl86pFK.dpuf](http://www.oce-ontario.org/programs/technology-transfer-partnerships/institutional-proof-of-principle-(ipop)/how-it-works#sthash.ejl86pFK.dpuf)

INVESTMENT ACCELERATOR FUND (RIC)

MaRS helps entrepreneurs bring innovative ideas to the marketplace. The range of sectors served under the investment accelerator program include materials and engineering, clean technology, information technology and health sciences. This funding is aimed at technological development, human resource recruitment and training, business development and commercialization of the product/service.

LEVEL-UP (RIC)

Level-Up! is offered through the Ontario Regional Innovation Centres (RIC) to assist with early-stage technology entrepreneurs. Funding of \$1 million is available to advance Ontario Companies through a strategic, short-term, high-impact project.



PROVINCIAL

MARKET READINESS (OCE)

Market Readiness and Voucher for Commercialization programs help researchers and companies commercialize a promising innovation developed in an Ontario-based, publicly funded academic research institution, via a newly created company or significant licensing opportunity in Ontario. The Market Readiness and Vouchers for Commercialization programs advance innovations (technical, business, social) to the next stages of commercialization into a marketable product or service.

Web: www.oce-ontario.org/programs/collaborative-commercialization/market-readiness#sthash.r2FVcFxM.dpuf

ONTARIO EXPORTERS FUND (OCC)

The \$500,000 Ontario Exporters Fund pilot program, funded by the Ontario government, is intended to help SMEs of between five and 500 employees, and within the priority sectors of the Ministry of Economic Development, Trade, and Employment better understand and build their capacity to undertake export-focused activities and thereby improve their ability to access foreign markets.

Web: www.ontarioexporters.ca/home

SMART START (OCE/FEDDEV)

The SmartStart program is funded through FedDev's Scientists and Engineers in Business program, designed to improve the success rate of start-up businesses in southern Ontario by developing the business skills of graduates and entrepreneurs in the STEM fields, while providing targeted support to help them bring innovative ideas and products to market.

Web: www.oce-ontario.org/news-events/news/news-archives/2012/06/27/smart-start#sthash.nVI1RQGP.dpuf



PROVINCIAL

TECHNICAL PROBLEM SOLVING (OCE)

OCE's Technical Problem Solving program supports short-term projects developed by industry and academia that address a specific technical challenge or opportunity identified by the industry partner. The projects focus on quickly applying research and technical expertise to resolve these challenges being encountered, and speed innovative products and services to market.

Web: www.oce-ontario.org/programs/collaborative-commercialization/technical-problem-solving#sthash.qkKRsaia.dpuf

VENTURESTART (RIC)

VentureStart is a program designed to help entrepreneurs in Southern Ontario with the launch of new enterprises. The program is designed to enhance the success rate of start-up ventures by providing business skills training and business launch mentoring to qualified entrepreneurs.



REGIONAL

HALTECH MARKETING PEER 2 PEER

This is an open group administered by HalTech for Halton-based technology companies and service providers. Topics may include: CRM, Marketing Metrics, Social Media, Revenue Generation, Email Marketing and Search Engine Optimization (SEO), Paid marketing and Google for Marketers.

Web: www.haltech.ca/en-us/programs.aspx

HALTECH CEO PEER 2 PEER

This HalTech group is reserved for Chief Executive Officers only. This group is closed to CEOs of Halton organizations. You will need to be a member of the C-suite to participate in this group.

Web: www.haltech.ca/en-us/programs.aspx

HALTECH PITCH DECK CAMP

Pitch Deck Camp program includes experts to help improve skills, language and slide deck.

Web: www.haltech.ca/en-us/programs.aspx







The background of the entire page is a close-up photograph of a green leaf. The leaf is covered in numerous clear water droplets of various sizes. The lighting creates a soft, out-of-focus bokeh effect in the background, with green and yellowish-green circles. The overall color palette is dominated by different shades of green.

3

INDUSTRY SUPPORT CHAIN

3.3

RESEARCH AND
EDUCATION

RESEARCH AND EDUCATION

MCMASTER UNIVERSITY



CONTACT INFORMATION

1280 Main Street West
Hamilton, ON L8S 4L8
Phone: (905) 525-9140
Web: www.mcmaster.ca

RELEVANT FACULTIES AND PROGRAMS

Faculty of Engineering: Civil,
Chemical, Biomedical

Faculty of Science: Biochemistry and
Biomedical Sciences, Chemistry,
Biology Chemical Biology

RELEVANT RESEARCH

Bioseparations Engineering
Research Group

Centre for Microbial Chemical
Biology

Institute for Environment and Health

Institute for Polymer Production
Technology

KEY ASSETS AND FACILITIES:

WATER AND ENVIRONMENTAL ENGINEERING FACILITIES

Laboratory space is available for conducting bench-scale experimental studies, including temperature-controlled chambers. A range of analytical equipment supports both in-house and field investigation, gas chromatographs, ion chromatograph, total carbon analyzer, TRAACS auto-analyzer, scanning UV spectrophotometer, Hatch portable laboratory, refrigerated centrifuge, etc. The laboratory has both bench-and pilot-scale unit processes for water and wastewater treatment and is equipped for a range of wet chemistry analyses. Extensive experimental facilities and support are available through Environment Canada's National Water Research Institute and Wastewater Technology International Corporation in Burlington.

MCMASTER CENTRE FOR CLIMATE CHANGE

The MCCC is a multidisciplinary research centre with the established goal of bringing together researchers to study and model climate processes, the effects of climate change, and their possible mitigation. The McMaster Centre for Climate Change focuses research efforts on understanding both short and long-term climate processes and their impacts on the environment, ecosystems, water resources, human health, and society.

WATER WITHOUT BORDERS

The Water Without Borders program is a collaborative graduate program in water, environment and health between McMaster University and the United Nations University – International Network on Water, Environment and Health (UNU-INWEH)

McMaster University has a long and honoured commitment to issues of environment more generally, and more recently water in particular. There is a tremendous recognition of the need to grow this area of research and teaching, and a strong commitment to this initiative from senior administration. Linked with the opportunities, activities and networks of UNU-INWEH, we are poised to create this innovative program, much in demand from some of our best graduate students, to address issues of international importance related to water, environment and health.

RESEARCH AND EDUCATION

UNIVERSITY OF GUELPH



CONTACT INFORMATION

50 Stone Road
Guelph, ON N1G 2W1
Phone: (519) 824-4120
Web: www.uoguelph.ca

RELEVANT FACULTIES AND PROGRAMS

Biological Science: Integrative
Biology, Molecular and Cellular
Biology

Physical and Engineering Science:
Chemistry, Engineering

Ontario Agricultural College:
Environmental Sciences,
Environmental Design and Rural
Development

RELEVANT RESEARCH

Centre for Land and Water
Stewardship

Controlled Environment Systems
Research Facility

Institute for the Environment

Water Reclamation and Reuse
Information Centre

KEY ASSETS AND FACILITIES:

SOUTHERN ONTARIO WATER CONSORTIUM

The University of Guelph is a participating university in the Southern Ontario Water Consortium (SOWC). The SOWC project was created with the goal of building an integrated platform for water-related research and the development, testing, and demonstration of water and wastewater technologies and services

ONTARIO RURAL WASTEWATER CENTRE

The University of Guelph is also home to the Ontario Rural Wastewater Centre. The Centre's mission is to promote environmentally sustainable development of rural and unsewered areas through the effective use of wastewater treatment and dispersal technologies, with a mandate to provide training, demonstration and applied research in the areas of residential on-site wastewater treatment, including septic systems; small community wastewater treatment; and nutrient and agri-food wastewater management.



RESEARCH AND EDUCATION

RYERSON UNIVERSITY



CONTACT INFORMATION

350 Victoria Street
Toronto, ON M5B 2K3
Phone: (416) 979-5000
Web: www.ryerson.ca

RELEVANT FACULTIES AND PROGRAMS

Engineering and Architectural
Science: Chemical, Civil,
Management of Technology and
Innovation

Science: Biology, Chemistry

RELEVANT RESEARCH

Research Groups, Institutes, and
Centres

Water/Wastewater and Food
Treatment Technologies

KEY ASSETS AND FACILITIES:

WATER/WASTEWATER AND FOOD TREATMENT TECHNOLOGIES

The Water/Wastewater and Food Treatment Technologies program focuses on the fundamental nature of water and food, as two essential ingredients required to support life. Water-related research in this stream has a focus on the use of rotating biological contactors and three-phase fluidized beds in the treatment of industrial and municipal effluents; photo-oxidation and ozone technology applied in treatment of water and wastewater; advanced chemical oxidation and biological processes; immersed membrane systems to treat wastewater; fluid rheology in food processing and technologies; fundamental studies of adsorption and absorption of pollutants on solids and liquids; transport phenomena in environmental systems; and immuno and epifluorescence techniques for detecting microbial contaminants in food. The program has access to a state of the art analytical lab and different research laboratories support these activities.

RESEARCH AND EDUCATION

UNIVERSITY OF TORONTO



CONTACT INFORMATION

27 King's College Circle
Toronto, ON M5S 1A1
Phone: (416) 978-2011
Web: www.utoronto.ca

RELEVANT FACULTIES AND PROGRAMS

Applied Science and Engineering:
Chemical Engineering, Civil
Engineering, Materials Engineering,
Mechanical Engineering

Architecture, Landscape and Design:
Landscape Architecture, Urban
Design

Arts and Science: Cell and Systems
Biology, Chemistry

RELEVANT RESEARCH

Drinking Water Research Group

Groundwater Research Group

Centre for Environment

Program on Water Issues

KEY ASSETS AND FACILITIES:

DRINKING WATER RESEARCH GROUP

The University of Toronto houses The Drinking Water Research Group (DWRG) which includes researchers from the University of Toronto, government, consulting, equipment suppliers, and utilities, working together to lead innovation in drinking water quality, treatment, and distribution. The research group employs a teamwork-based approach that leverages the expertise of these organizations to improve drinking water quality through sound research and engineering.

Other areas of the Group's research focus on technologies that are used to improve the aesthetic characteristics of drinking water, searching for ways to make them more cost-effective and helping to ensure that there are no negative side effects. Some of the research includes the use of granular activated carbon (GAC) contactors to remove contaminants through adsorption. A key problem being addressed through this work is how to determine when an in-service GAC contactor is nearing the end of its service life, and requires carbon replacement. A second focus of the Group's research is on the use of advanced oxidation processes (AOPs) to destroy taste and odour-causing compounds in drinking water, and how best to improve the cost-efficiency of the AOPs while minimizing the formation of undesirable AOP by-products.

GROUNDWATER RESEARCH GROUP

U of T also has a groundwater research group which is based on the Scarborough Campus but interacts strongly and effectively with the Department of Geology and Institute for Environmental Studies on the St. George Campus. The group has developed considerably in recent years and has become well equipped for a wide range of field and laboratory oriented research.



RESEARCH AND EDUCATION

UNIVERSITY OF WATERLOO



CONTACT INFORMATION

200 University Avenue West
Waterloo, ON N2L 3G1
Phone: (519) 888-4567
Web: www.uwaterloo.ca

RELEVANT FACULTIES AND PROGRAMS

Engineering: Chemical, Civil and
Environmental, Nanotechnology
Engineering

Environmental Studies: Environment
and Resource Studies, Environment,
Enterprise, and Development,
Geography and Environmental
Management)

Science: Biology, Chemistry, Earth
and Environmental Sciences

RELEVANT RESEARCH

Waterloo Institute for Groundwater
Research

The Water institute

Environmental Modelling and
Analysis Group

Aquatic Toxicology and Ecosystem
Remediation Group

Water Policy Governance Group

Canadian Water Network

KEY ASSETS AND FACILITIES:

WATER INSTITUTE

The University of Waterloo is home to the Water Institute at University of Waterloo. Through collaboration among individuals engaged in water science, technology, management, and governance, the Water Institute is an interdisciplinary hub that facilitates innovative research, education, and training. The Institute's activities focus on the sustainable use and management of water resources to support healthy and prosperous communities and ecosystems at the national and international scale.

SOUTHERN ONTARIO WATER CONSORTIUM

The University was also chosen to lead the Southern Ontario Water Consortium in 2011. The Southern Ontario Water Consortium is made up of seven universities, private companies, municipal governments and not-for-profit organizations. The partners work together to develop and pilot water-related technologies in such areas as wastewater treatment, groundwater management and the detection of contaminants in the water supply.

RESEARCH AND EDUCATION

WILFRID LAURIER UNIVERSITY



CONTACT INFORMATION

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RELEVANT FACULTIES AND PROGRAMS

Arts: Geography and Environmental
Studies

Science: Biology and Chemistry

RELEVANT RESEARCH

Laurier Institute for Water Science

Centre for Cold Region and Water
Science

KEY ASSETS AND FACILITIES:

INSTITUTE FOR WATER SCIENCE

The Laurier Institute for Water Science (IWS) is a multi-disciplinary, collaborative undertaking among research faculty in the Faculty of Arts, the School of Business and Economics, and the Faculty of Science.

The focus of the institute is on research in three interconnected water-related disciplines:

- Hydrological Sciences
- Ecology & Biogeochemistry
- Public Policy and Management

SOUTHERN ONTARIO WATER CONSORTIUM

Laurier is also a participating university in the Southern Ontario Water Consortium. Specific research projects conducted by Laurier faculty for the consortium include:

- Effects of Urbanization on Water Integrity. Principal researchers: Mike English and Rich Petrone.
- Wastewater and Water Re-use/Assessing Ecological Impacts in the Watershed. Principal researchers: Deborah MacLatchy and Jim McGeer.
- Safe Drinking Water/Pathogen Analyses. Principal researcher Robin Slawson.



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