



CLEANTECH

Discover how Mississauga is shaping a sustainable tomorrow with its focus on clean technology.



INVEST
MISSISSAUGA

QUICK FACTS

267+

Cleantech
companies

HOME TO FASTEST GROWING CLEANTECH COMPANIES IN CANADA

Electrovaya and Stromcore
were ranked in Deloitte's
2024 *Clean Technology*
Fast 50

NATIONAL RESEARCH COUNCIL'S ADVANCED MATERIALS RESEARCH FACILITY IN MISSISSAUGA

powers clean technology
development and
commercialization through
academic and industry
partnerships

MISSISSAUGA'S E-ZINC MAKES 2025 GLOBAL CLEANTECH 100

through the development
and prototyping of long-
duration battery energy
storage systems

CLEAN ENERGY

Almost 90% of Ontario's
electricity comes from clean
energy sources. Power your
business with clean, reliable
and affordable energy in
Mississauga

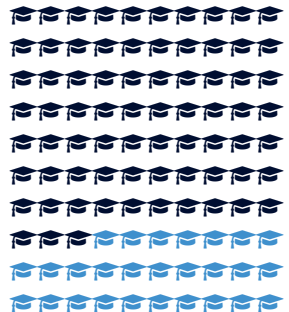
10K +
employees

HIGHLY SPECIALIZED/ TALENTED WORKFORCE

- Access to a **labour pool of over 5.2 million people**
within the Toronto Region, representing over 60% of
Ontario's Labour force
- **2 globally recognized post-secondary institutions plus
32** within a 1-hour commute
- Mississauga is a **net importer of talent**, drawing in over
69,000 people from surrounding regions for employment
- **28%** of people with a post-secondary education specialize
in Science, Technology, Engineering and Mathematics
(STEM)

73%

of workforce
population have
post-secondary
education



First City in Ontario to Pilot Hydrogen Buses. Mississauga is home to a growing hydrogen cluster with industry leaders Next Hydrogen and Accelera advancing hydrogen fuel cell and electrolyzer technologies.

Mississauga is rapidly emerging as a clean technology powerhouse where companies can develop, commercialize and adopt solutions to global sustainability challenges.



Solar Energy

- Grasshopper Solar Corp.
- Blue sky solar Inc.
- Silfab Ontario Inc.



Industrial Efficiency Technology

- Lakeside Process Controls
- FANUC Canada
- Schneider Electric Canada



Advanced Battery Technologies & Materials

- AVL
- Cnem Corp.
- e-Zinc

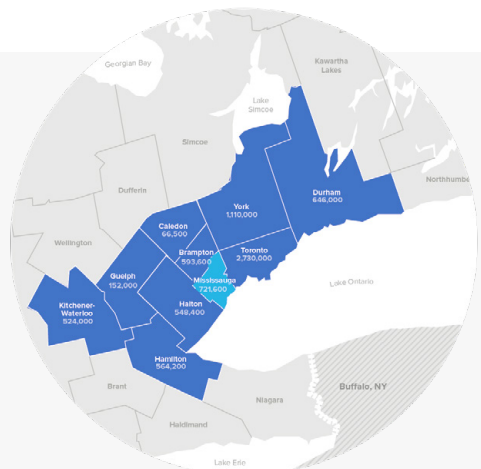


Environmental Testing & Compliance

- Pinchin
- SGS Canada
- AGAT Laboratories

One of North America's Largest Markets

The Toronto Region boasts 9 million people, 1.2 million companies, and a GDP of \$538 billion, ranking it among North America's largest economies with notable innovation and technology hubs.



INDUSTRY SUB-SECTORS

Energy, Power & Storage

47+ ●●●●●

Environmental Management & Resources

48+ ●●●●●

Materials & Chemicals

10+ ●

Industrial Processes, Automation & Efficiency

50+ ●●●●●

Sustainable Buildings

46+ ●●●●●

Sustainable Transportation & Logistics

6+ ●

Water, Waste & Recycling

84+ ●●●●●●●●

Head Offices

67+ ●●●●●●●

Figures may not add up as some companies are included in more than one sub-sector.

Source: City of Mississauga, 2024
Planning & Building Employment Survey

HOME TO CANADA'S LARGEST AIRPORT

Pearson Airport

(YYZ) is located in Mississauga

3rd most internationally connected airport in North America

\$46.4 Billion of goods were imported through Pearson's port of entry via air

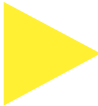
Largest 90 minute flight catchment area in North America with access to over 200 million people

12+ cargo airlines serving over 180 destinations globally and over 50 million passengers annually

40%+ of Canada's air cargo processed (500,000 metric tonnes annually)

5 runways able to handle all aircraft types and 24/7 customs clearance

1.2 Million sq ft of airport warehouse space, capable of processing 1 million metric tonnes of cargo annually



OUR SERVICES

Advocacy

Workforce Development

Site Selection Assistance

Specialized Programming

B2B Connections

Research + Data



OUR BUSINESS COMMUNITY

Mississauga is home to many leading cleantech companies and growing.

- Accelerera
- Accuworx Inc.
- Advanced Air Technolgoey Systems Inc.
- AGAT Laboratories ●
- Agilent Technologies Canada Inc.
- Air Liquide
- Air Products Canada Ltd.
- AtkinsRéalis Group Inc.
- AVL
- B A S F Canada Inc.
- Blue Sky Solar Inc.
- Bureau Veritas
- C & D Technologies
- C A G Purification
- Camus Hydraulics Ltd.
- Diacreek Engineering Inc.
- E M C Scientific Inc.
- Eco Green Plastics Industries
- Eco Resource Management Inc.
- Ecolab Co. ●
- EcoMetrix Inc. Mississauga Office
- Electronic Products Recycling Association
- Electrovaya Corp.
- Element Canada ●
- Enercare
- e-Zinc
- Fanuc America Corp.
- Filtration Group
- GHD
- Golder/WSP Laboratory
- Grasshopper Solar Corp.
- Green Solar World Inc.
- Hatch ●
- Honeywell ●
- John Brooks Company Ltd. ●
- Just Energy ●
- Klenzoid Inc.
- Lakeside Process Controls Ltd. ●
- Lifetime Water Systems Inc.
- Linde Canada ●
- Multiview Locate Inc. ●
- MyantX
- National Energy Equipment Inc. ●
- Neptune Technology Group ●
- Next Hydrogen Corp.
- Ontario Clean Water Agency ●
- Pall Corp.
- Pinchin Ltd. ●
- Quatrex Environmental Inc.
- Rodan Energy Solutions Inc.
- S G S Canada Inc. ●
- Safetech Environmental Ltd.
- Safety Power
- Schneider Electric
- Sensors & Software Inc.
- Silfab Ontario Inc. ●
- Stantec Consulting
- StromCore
- Surgically Clean Air Inc.
- Tesla Service Centre
- Tetra Tech Canada
- Thermo-Kinetics Co. Ltd.
- U T E X Scientific Instruments Inc.
- Vive Crop Protection
- Wainbee Ltd.
- Wajax ●
- Wallbox

● 100+
EMPLOYEES

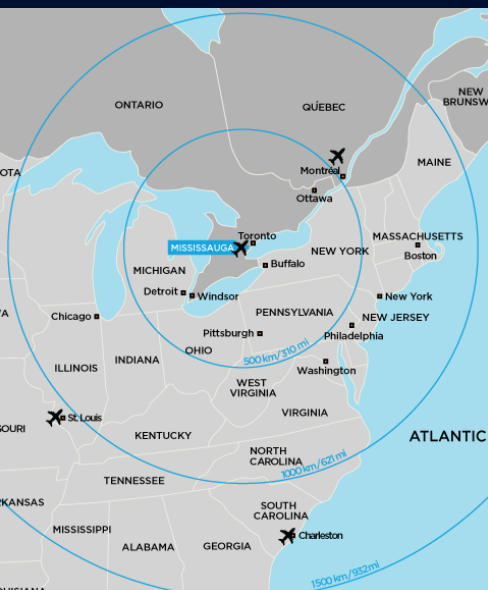
The above list represents a portion of the many cleantech companies located in Mississauga. For a complete list, visit investmississauga.ca/cleantech



670+

multinational head offices
call Mississauga home

MISSISSAUGA AT A GLANCE



Business Leaders

- Home to 75+ Fortune 500 and 65+ Global 500 companies

Quality of Life

- Diverse and inclusive with 53% of residents born outside of Canada
- Lakefront community with 22km of waterfront trails connecting 3 beaches

Connectivity

- Home to Canada's largest airport serving over 50 million people annually
- Less than a 90 minute drive to the U.S. border
- Served by 3 principal railways and 7 major highways with dedicated bus lanes

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