

YOUR ADVANCED MANUFACTURING PARTNER



Ontario is embracing the ever-evolving advanced manufacturing industry and reshaping it at every step by integrating the latest ideas and technologies. As the manufacturing powerhouse of the nation, we account for nearly half of Canada's manufacturing GDP.

Our province is embracing the ever-evolving nature of advanced manufacturing, integrating the latest ideas and technologies to continuously push the boundaries of what's possible making us the ideal spot for businesses to be at the forefront of the next era of advanced manufacturing.

ONTARIO'S ADVANCED MANUFACTURING INDUSTRY BY THE NUMBERS

\$97.6B

IN REAL GDP IN 2024

~825,000+

MANUFACTURING WORKERS

20,000+

ADVANCED MANUFACTURING FIRMS

2 LARGEST

VEHICLE PRODUCING
JURISDICTION IN
NORTH AMERICA

6 OF THE WORLD'S

TOP GLOBAL
ORIGINEQUIPMENT
MANUFACTURERS

500

TOOL, DIE
AND MOULD
MAKERS

650

CHEMICAL
MANUFACTURING
COMPANIES

WHERE **ONTARIO** LEADS IN ADVANCED MANUFACTURING

- Advanced textiles
- Climatic testing
- Landing gear
- Aerostructure assembly and integration
- Connected cars
- Microelectronics
- Autonomous vehicles
- Digital technologies
- Tool, die, and mould
- Green build

CRITICAL TECHNOLOGY INITIATIVES IN ONTARIO

Ontario is at the forefront of critical technology development and implementation, transforming key industries across the globe. The province's recent investment of over \$100 million into the Critical Technology Initiatives (CTI) highlights its commitment to ensuring a resilient advanced manufacturing network by focusing on infrastructure, commercialization, technology adoption and talent. With over 86,000 STEM graduates annually and partnerships like the CTI, Ontario is innovating and executing solutions for future markets and the global economy.

THE TOP 5 REASONS TO CHOOSE ONTARIO

1. TALENT

74% of working adults possess a post-secondary education



2. INNOVATION ECOSYSTEM

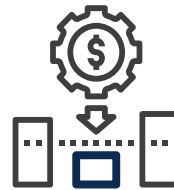
Business, academia and government work together to drive bold ideas to market

3. COMPETITIVE COSTS

Some of the lowest corporate taxes in North America

Save up to 50% on after-tax R&D expenditures

Source high quality products and services that are extremely cost-competitive



4. ACCESS TO GLOBAL MARKETS

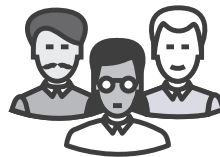
A short distance to U.S. hubs

15 free trade agreements with 51 countries

5. DIVERSITY

People from 150 countries

Over 200 languages spoken



VueReal has leveraged Ontario's ecosystem to develop microsolid printing technologies that enable the creation of smart surfaces for next generation displays and sensor applications. We are proud to produce these advanced technologies in Ontario."

Reza Chaji

CEO and Co-founder of VueReal

WHO'S HERE

- Airbus
- Air Liquide
- Asahi Kasei
- BASF
- Bombardier
- Celestica
- DANA
- Ecobee
- Ford
- Honda
- Imperial
- Linamar
- Lockheed Martin Canada
- Nova Chemicals
- Raytheon Technologies
- Shell Canada
- Toyota
- VueReal

FOR MORE INFORMATION ABOUT ONTARIO'S ADVANCED MANUFACTURING SECTOR:

SourceFromOntario.com | InvestOntario.ca



All figures are in Canadian dollars unless otherwise noted. This information is accurate at the time of printing.

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