



WHERE AUTOMOTIVE LIVES

Along the 500-mile (800 km) corridor that stretches from Detroit to Ottawa lies the richest concentration of autorelated resources anywhere in the world. Ontario is the only subnational jurisdiction with five OEMs and ranks second only to Michigan for North American vehicle production.

Ontario is home to a unique ecosystem of world-leading vehicle assemblers, parts manufacturers and research centres that have been meeting the needs of international customers for more than 100 years. The expertise of Ontario's automotive cluster spans from proof-of-concept prototyping to production line automation systems to global logistics tracking software. And breakthrough technologies from Ontario research labs are shaping the future of connected-car technologies, driverless vehicles, and electric vehicle (EV) production.

ONTARIO'S AUTOMOTIVE INDUSTRY BY THE NUMBERS

5 GLOBAL OEMS ASSEMBLING VEHICLES

300+
COMPANIES WORK
IN CONNECTED AND
AUTONOMOUS DEVELOPMENT
AND SMART MOBILITY

34 AWARDS
FROM J.D. POWER AND
ASSOCIATES, INCLUDING
#1 RATED AUTO PLANT
IN THE WORLD

LARGEST VEHICLE
PRODUCING JURISDICTION
IN NORTH AMERICA
(BY VOLUME)

500+ TOOL, DIE AND MOULD COMPANIES 24
AUTOMOTIVE SKILLED
TRADES PROGRAMS

80%
OF ONTARIO'S AUTO
OUTPUT EXPORTED

700+
PARTS
SUPPLIERS

ONTARIO EXPERTISE AND LEADERSHIP IN:

- Connected cars
- Cybersecurity
- Manufacturing and assembly
- Autonomous vehicles
- Electric Vehicle Production
- Tool, die and mould
- Climatic testing
- Artificial intelligence
- Lightweighting
- Smart mobility
- Abundance of EV battery critical mineral deposits



Ontario is now a global

leader in driving the future of automotive and mobility

through the development of a

model that leverages Ontario's

regional strengths and assets to

support the commercialization

VP. PRODUCTS AND STRATEGY

of new technologies."

GRANT COURVILLE

BLACKBERRY QNX

THE TOP 5 REASONS TO CHOOSE ONTARIO

1. TALENT

Ontario's number one advantage is its people. In fact, 69% of adults possess a post-secondary education – a rate higher than any OECD country. And with our welcoming approach to immigration, including numerous support programs, companies can recruit highly skilled international talent quickly and predictably.



2. INNOVATION AND RECOGNIZED QUALITY

Ontario has one of the most unique and collaborative innovation ecosystems on the planet where business, academia and government work together to drive revolutionary ideas to market.

3. COMPETITIVE COSTS

Ontario has some of the lowest corporate tax rates in North America where small and medium- sized manufacturers can also save up to 50% on their after-tax R&D expenditures. Global customers can source high quality products that are extremely cost competitive.





4. ACCESS TO GLOBAL MARKETS

Open for business to the entire world. Ontario has free trade agreements with 50 countries and is only a short distance from major U.S. hubs.

5. DIVERSITY

Ontario has welcomed people from over 150 countries and over 200 languages are spoken here. Ontario also has a highly diversified economy with a wide array of industry sectors.



AND INTELLIGENT **TRANSPORTATION**

LEADERS IN ELECTRIC

The future of electric and intelligent transportation is being built in Ontario today. The province's automotive industry has seen a surge of investment this year in the production of electric vehicles and large scale EV battery manufacturing. What is more, with expertise in artificial intelligence, connectivity, cybersecurity, and quantum computing, more than 250 companies in Ontario are now actively involved in connected and autonomous vehicle development.

WHO'S **HERE**

- BlackBerry QNX
- General Motors (GM)
- Stellantis (formerly Fiat-Chrysler)
- Ford
- Honda
- Tesla
- Toyota
- Denso

Linamar

- Magna
- Martinrea
- Lear









