

## **ONTARIO'S AEROSPACE SECTOR** BY THE NUMBERS

PRODUCTS IN 2023

**OVER 200 FIRMS** 

**EMPLOYING NEARLY** 45,300 DIRECT AND INDIRECT PEOPLE

POST-SECONDARY PROGRAMS IN APPLIED AEROSPACE, AVIATION & SPACE DISCIPLINES

MORETHAN OF AEROSPACE

MANUFACTURING REVENUES WERE **EXPORT-ORIENTED IN** 

**OF THE TOP** GLOBAL LANDING GEAR COMPANIES PRODUCING FULL OR MAJOR COMPONENTS



## **ONTARIO** EXPERTISE AND LEADERSHIP

The aerospace industry in Ontario has a proud history of innovation and technology leadership. Aerospace in Ontario is diversified and dynamic, with a talented, hard-working and innovative workforce, extensive infrastructure, and leading-edge R&D capabilities.

- Aerostructure assembly and integration
- Aircraft final assembly and finishing
- Flight control systems
- Integrated avionics systems
- Landing gear
- MRO and modifications
- Remotely piloted vehicles and systems
- Space communications systems
- Space robotics systems



### **AEROSPACE SPOTLIGHT**

In 2024 Bombardier opened a new state-of-the-art facility at Toronto Pearson International Airport for the final assembly of its family of Global business jets. The US\$400 million Global Manufacturing Centre employs more than 2,000 highly skilled aerospace workers assembling and testing the company's Global 5500, 6500, and 7500.

# 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

FOR MORE INFORMATION ABOUT ONTARIO'S AEROSPACE SECTOR:





#### 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



## **WHO'S HERE**

- Airbus
- Bombardier
- Collins Aerospace
- De Havilland Aircraft of Canada
- Diamond Aircraft
- Héroux-Devtek
- Honeywell Aerospace
- L3Harris
- Latécoère
- Leonardo
- Magellan Aerospace
- MDA Space
- Mitsubishi Heavy Industries
- Mubea
- Pratt & Whitney Canada
- Precision Castparts Corp.
- Raytheon
- Safran





This information is accurate at the time of printing.