

# YOUR REGION FOR BUSINESS

'Why Toronto? Investment and Support  
for Industry Sector Development'



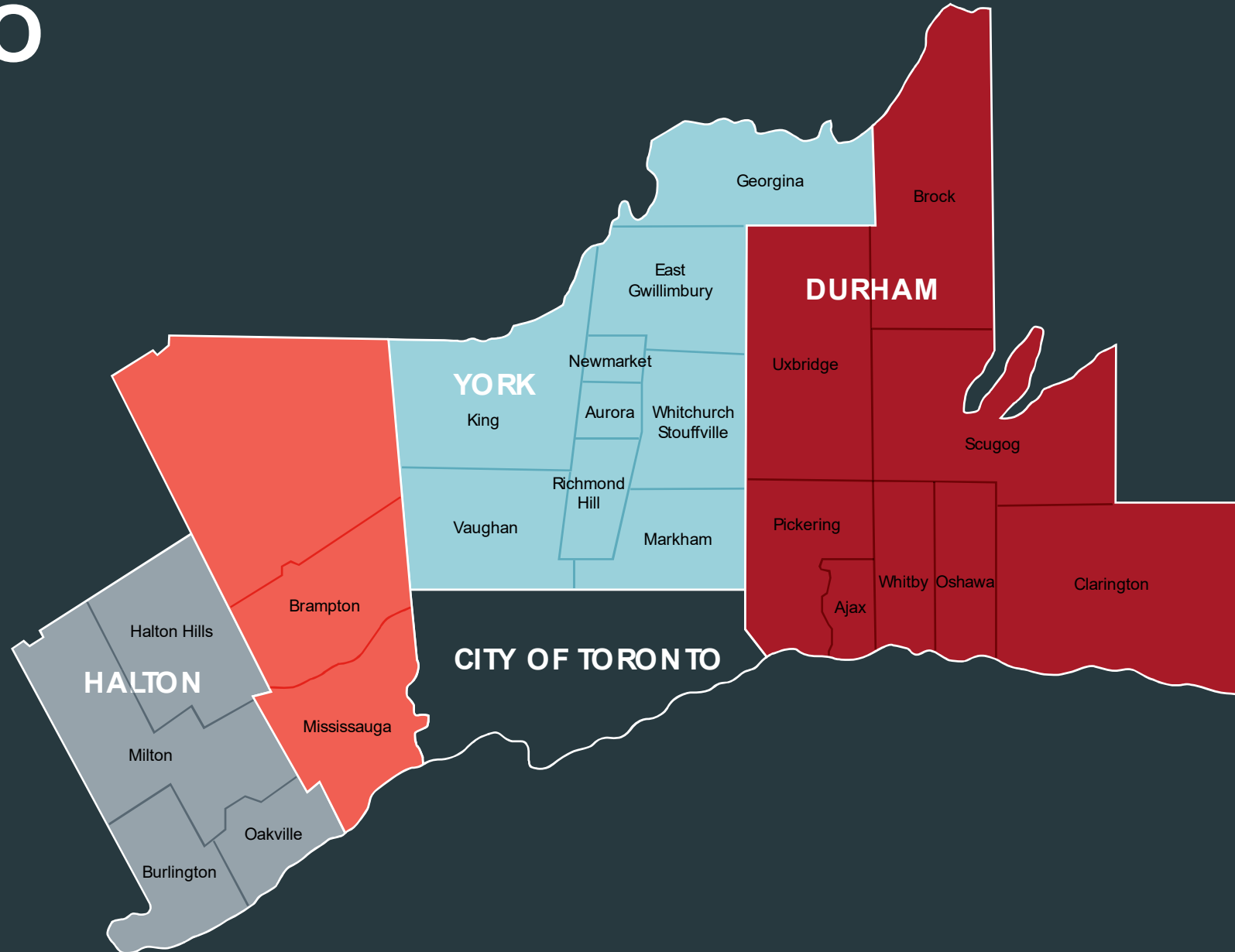
# TORONTO REGION

4th

Largest City in North America

6.4M

Regional Population



# CANADA'S ECONOMIC ENGINE

**38%** of Canada's  
head offices

**800k +**  
businesses

**\$332B**  
economy

**20%**  
of Canada's GDP

**MILLIONS**

of consumers accessible to  
North American businesses

**TORONTO  
GLOBAL**



# GROWTH IN THE TORONTO REGION

- + Toronto Region experienced 6.6% population growth from 2013-2018, with a projected population of 8 million by 2030
- + In the last five years, Toronto added over 82,100 tech jobs, more than any other North American city (CBRE, 2018)
- + Toronto Region was ranked the top city in North America for number of construction cranes (97 cranes in use – 32 more than second-place Seattle)





**WORLD CLASS  
INSTITUTIONS**

**6**

**Internationally-recognized  
colleges**

**5**

**World-renowned  
universities**

**TORONTO  
GLOBAL**



# MOST MULTICULTURAL REGION IN THE WORLD

+ The Toronto Region named the most multicultural region in the world (BBC)



TORONTO  
GLOBAL



**WE SPEAK  
YOUR  
LANGUAGE**

**170**

Languages & dialects

**51%**

Foreign-born in  
Toronto

**TORONTO  
GLOBAL**



# OUR INDUSTRIES

## + Technology

- + Powered by approximately 290,000 skilled workers, making it one of the largest tech hubs in the world

## + Financial Services

- + Toronto Region is the second-largest and fastest growing financial services centre in North America

## + Life Sciences

- + More than 11,000 researchers and technicians operate out of the region's 37 research institutes & 9 teaching hospitals

## + Food & Beverage

- + Toronto Region makes up the largest food and beverage cluster out of any major urban region in North America

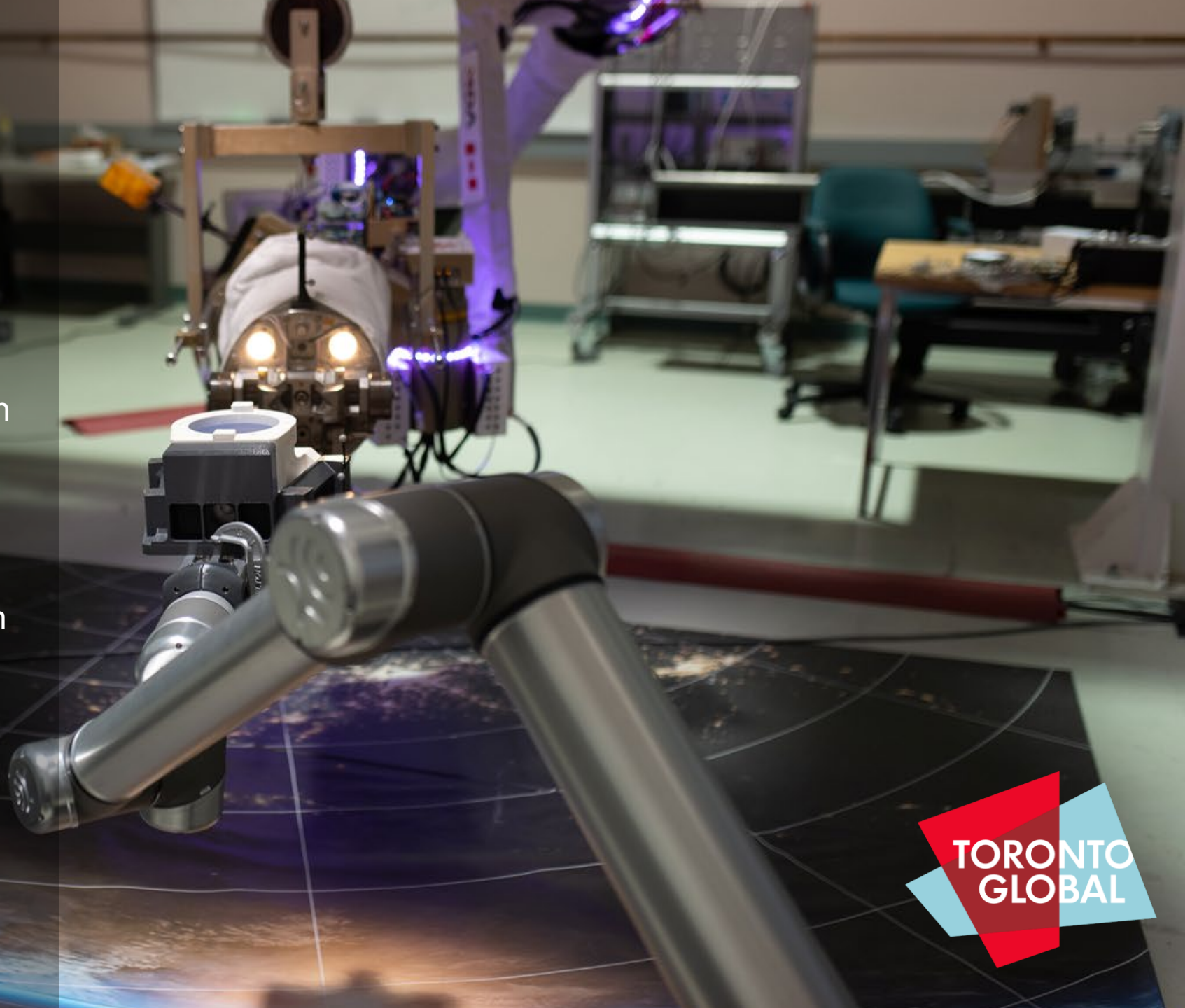
The logo for Toronto Global, featuring the words "TORONTO" and "GLOBAL" stacked vertically in white, bold, sans-serif capital letters. The text is set against a background of overlapping geometric shapes in red and light blue.

TORONTO  
GLOBAL



# ADVANCED MANUFACTURING

- + Toronto Region sits at the nexus of a 500-mile corridor with expertise in AI, connected and autonomous vehicle technology, cybersecurity, and quantum computing.
- + Ontario's Advanced Manufacturing Supercluster in Ontario has the aim to build up next-generation manufacturing capabilities, incorporating technologies like advanced robotics and 3D printing, by focusing on training and technology adoption



TORONTO  
GLOBAL



# AEROSPACE SECTOR

- + Canadian aerospace industry ranks in top three countries in terms of civil aircraft, engines, and flight simulators production (AIAC)
- + 75% of Boeing and Airbus commercial aircraft landing systems are produced in Ontario
- + Over half of Flight Global's top 25 aerospace firms are location in Ontario, clustered primarily in the Toronto Region
- + Toronto is the global centre for production of regional commercial turboprop aircrafts
- + Toronto Region has more than 160 aerospace manufacturing firms employing over 12,000 highly skilled and educated workers



TORONTO  
GLOBAL



# AUTOMOTIVE SECTOR

- + Major players – Chrysler, Honda, Toyota, Ford, Autoliv, Hyundai, BMW, Mazda, and Volvo – have a total of 11 plants in Ontario, the only state or province in North America with five OEMs
- + ABC Group, Magna, Linamar, Martinrea, Multimatic, MIS Electronics, Novo Plastics and The Woodbridge Group are headquartered here.
- + 43% of Ontario's 104,000 autoworkers have a postsecondary education
- + Manufacturers doing research in Ontario have access to thousands of world-leading scientists at 24+ auto-focused public research facilities. On top of this, there are over 170 companies in the province involved in cutting edge automotive research



**TORONTO  
GLOBAL**



# CASE IN POINT: GM IN THE TORONTO REGION

- + GM's newest Canadian R&D facility is located north of Toronto in the booming tech hub of Markham. The Canadian Technical Centre – Markham Campus is a 150,000 sq. ft. facility featuring state-of-the-art test labs for end-to-end software development and adds to GM's focus on advanced mobility innovation, including the development of new autonomous vehicle software and controls
- + GM is investing \$170 million to transform its Oshawa site, including the development of a new 55-acre test track for advanced new vehicle systems



TORONTO  
GLOBAL



**Toronto Global**  
**info@torontoglobal.ca**  
**www.torontoglobal.ca**  
**@Toronto\_Global**

