

Technum Québec

A Hub for Growth and Collaboration in Electronics and Semiconductors

Manon Duclos, CEO
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OUR MISSION



Technum Québec is an economic development organization that leverages innovation to structure and accelerate the growth of the electronics and semiconductor sector.

Positioned at the intersection of industry and academia, the organization fosters collaboration, represents the industry to governments, and works to develop a competitive technology ecosystem.

In Technum Québec's case, this mandate comes with an additional mission: the development of the Bromont Science Park, a strategic hub for innovation and advanced manufacturing.



TECHNUM QUÉBEC

HOW WE TURN VISION INTO ACTION

Driving
Sector
Adoption

Networking &
Events for the
Ecosystem

Promoting
Sustainable
Development

Attracting
Private
Investment

Attracting
Workforce &
Training

Fostering
Strategic
Alliances and
Partnerships



Bromont, a wonderful living environment !



Dynamic City

residential,
commercial, industrial
and tourism

11 000
Permanent residents

7 000
Jobs

2 000 000
Visitors/annually



Olympic City

Host of the equestrian disciplines in
1976



Canada's only Olympic velodrome

Recognized by Cycling Canada as a National Training Centre and a North American satellite centre by the Union Cycliste Internationale (UCI).



World Cups and championships

Alpine skiing – Freestyle –
Mountain biking – Equestrian sports
– Golf (PGA QC)

First Biophilic industrial park in North America



Microelectronics



Aerospace



Advanced manufacturing





What Sets the Zone Apart

1. Vibrant Living Environment (**biophilic and nature-connected lifestyle**)
2. Focus on **Sustainable Development**
3. Emphasis on **Electronics and Semiconductor Manufacturing** and Innovation
4. Economic partners of the **Integrated Innovation Chain** — combining research expertise, skilled talent, and state-of-the-art, well-maintained equipment
5. Industrial Research Center with Production Capabilities (**C2MI**)
6. Diverse Entrepreneurial Ecosystem (**Incubation and Acceleration Hub opening September 2025**)

