

GREY MATTER FOR GREEN ECONOMY

Écotech Québec is the first organization of its kind in Canada. To foster sustainable development, it mobilizes actors in the green economy to create the most conducive conditions for business growth and development. It also encourages end-users to adopt more clean technologies.

To support this mission, the following task forces develop projects and activities: Branding / Internationalization, Financing, Innovation / Commercialization, Regulatory Framework and Taxation, Skills / Expertise.

EXPECTED RESULT



Firmly establish Québec's position in a global green economy

esca
 European Secretariat
 for Cluster Analysis

Certification granted by the European Secretariat for Cluster Analysis:

Écotech Québec is the first cleantech cluster in North America to receive this certification of Cluster Management Excellence, and the second in North and South America.



A major player



A partner of sector-based associations



A facilitator of business meetings



The Québec reference in clean technology



An organization recognized here and abroad



A player with a real impact on the sector



A recognized representative



A catalyst

Structuring projects

International partners



QUÉBEC'S CLEANTECH ECOSYSTEM

Approximately 500 innovative exporting companies

- 94% are SMEs
- 70% are active on international markets


Over 30,000 jobs

Total revenues of \$10.7 billion in 2011


Over 200 research centres and associations

MANY DISTINCTIVE SECTORS

Alongside, Information and Communications Technologies (ICT), optics and photonics can optimize the development and use of clean technology.



ENERGY EFFICIENCY
Management (energy recovery) and reduction of demand at the source



TRANSPORTATION
Smart grid, electric vehicles and component manufacturing




AIR
Air pollution, GHG and VOC reduction, cap and trade




SOIL
Remediation and groundwater treatment



WATER
Purification, conservation and industrial processes



RENEWABLE ENERGY
Energy production, storage, infrastructure and biofuels



GREEN CHEMISTRY
Biocomposites, bioplastics, bioproducts and bioprocesses



WASTE
Collection, disposal, sorting, recycling, waste-to-energy, waste-to-value

QUÉBEC'S ASSETS

A vast territory rich in natural resources

Strong leadership in the fight against climate change (part of North America's largest carbon market)

Dynamic R&D

A well-established, growing core of innovative companies

Clean and green sources of energy

Concrete initiatives to support eco-mobility

An investment community

Prestige Partners



Public Partners

