

# Virage vert



## CAE Memphrémagog

The CAE Memphrémagog's mission is to contribute to the emergence and success of entrepreneurs in the region by assisting them in their projects through financing, consulting, and local economic development activities, all with a view to sustainable development.

The Memphrémagog BDC is part of a network of 57 CFDCs (Community Futures Development Corporations) and 10 CAEs (Community Business Development Centres) that creates synergy and promotes the sharing of expertise.

# TO CONTACT US:

CAE Memphrémagog

146 Principale Street West Suite 201 Magog, QC J1J 2A5

819-843-4243 info@caememphremagog.ca



Canada Développement économique Canada pour les régions du Québec appuie financièrement le CAE

CAE

The Virage vert program offered by the Centre d'aide aux entreprises Memphrémagog (CAE Memphrémagog) is a non-repayable financial contribution aimed at supporting businesses seeking to launch or accelerate their environmentally responsible practices for a greener recovery.

The Government of Canada, represented by Canada Economic Development, contributes to this initiative through the Regional Economic Growth through Innovation (REGI) - Jobs and Growth Fund (JGF) program.

## **Eligibility**

All activity sectors are eligible;

- The program is intended for businesses with fewer than 200 employees;
- The project must be **strategic** for the company's recovery;
- It must have **measurable economic** benefits:
- It must have measurable environmental benefits:
- The project must be carried out by a specialized resource external to the business.

### Non-repayable financial contributions

The amount of the non-repayable financial contribution will be adapted to the project submitted:

- A maximum contribution of 85% of the total cost of the project, for a project under \$10,000;
- A contribution to be determined for large-scale projects.

#### **Examples of eligible projects**

- Optimization of waste management
- Optimization of energy consumption and efficiency
- Carbon assessment
- Analysis of greenhouse gas reduction potential
- Analysis of a product's life cycle
- Eco-design
- Optimization of freight transportation
- Responsible sourcing
- Sustainable business models

