

CATALOG OF PROJECTS

SUSTAINABLE COMMUNITY OF QUEBEC

2026
2027

What is the Quebec Sustainable Community of Will Solutions ?

The Sustainable Community (SC) of Will Solutions (WILL) is a carbon pooling project that brings together small and medium-sized enterprises (SME), nonprofits (NPO), and municipalities in Quebec that are implementing concrete projects to reduce GHG emissions. Drawing from a variety of sectors, these projects follow a common methodology and are subject to rigorous monitoring and verification.

The model accelerates local decarbonization by facilitating access to the qualification, quantification, and monetization of emissions reductions. Each metric ton of CO_2e avoided results in a traceable carbon credit, delivering a measurable and sustainable impact.

The Sustainable Community's carbon credits are validated under the Verra program, the most widely recognized in the voluntary market, particularly in the areas of energy demand reduction (Scope 3) and waste management (Scope 13).

Solar Impulse Recognition

Since July 2020, the Sustainable Community has held the Solar Impulse certification, which recognizes solutions that are innovative, economically viable, and have a positive impact on the environment and society. This certification was successfully renewed in October 2023 for another three years.

1st CLUSTER PROJECT IN CANADA

Since 2013, the Sustainable Community has stood out as Canada's first Verra-validated collective project, embodying an innovative approach to the voluntary carbon market. Its unique model brings together numerous small voluntary project developers under a collective initiative, facilitating their access to carbon financing.

Our grouped project simultaneously catalyzes industrial ecology, eco-responsible value chains, sustainable infrastructure, and the green economy in Quebec. One of the keys to success? A service designed for SMEs, adaptation to local realities, and a participatory approach.

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KEY FIGURES OF THE GROUPED PROJECT

As of October 31, 2026

+150 **Members participating** in the Sustainable Community

New members in 2025 **6**

GHG emission reduction microprojects developed and maintained. **+2 400**

Carbon revenues distributed to participating members **+3.8 M$ CA**

13 different economic sectors are represented, including manufacturing, forestry, agriculture, agribusiness, recycling, public administration, retail, lodging, and tourism, among others.

+3 000

buildings and facilities involved across **15 of Quebec's 17 regions.**



9 cycles

of *Monitoring, Reporting et Verification* (MRV) validated by Verra between 2014 and 2026.

+11.5 M

tons of GHG emissions reduced, verified, and quantified since 2010. And just as many carbon credits generated in Quebec !

+70%

of emissions reductions are generated by methane avoidance projects (Scope 13). The remainder comes from reduced energy demand (Scope 3).

METHANE AS A PRIORITY CLIMATE LEVER

WHY TAKE ACTION ON METHANE ?

Methane (CH_4) is a potent greenhouse gas with a relatively short atmospheric lifetime. Over a 20-year period, its global warming potential is estimated to be 84 times that of CO_2, according to the IPCC's Fifth Assessment Report. Reducing its emissions today therefore helps slow global warming in the short term.

4.76 million tons of CO_2e reduced – Nearly 16 million over 20 years

The Sustainable Community project has already reduced CO_2e emissions by 4.76 million metric tons. When considering methane's impact over a 20-year timeframe (GWP20 = 84), this figure represents nearly 16 million metric tons of CO_2e avoided, according to the analysis presented in our blog. This 20-year perspective illustrates the importance of taking swift action on methane; it does not replace the official quantification of carbon credits according to Verra's rules.



70 %

of greenhouse gas reductions within the Quebec Sustainable Community come from methane avoidance projects (Scope 13)

LOCAL ACTIONS, COLLECTIVE IMPACT

By diverting organic matter, wood waste, and other eligible materials from landfills, SMEs, municipalities, and member organizations prioritize recovery, recycling, composting, and resource recovery. Pooling these microprojects makes their emissions reductions quantifiable, verifiable, and eligible for carbon financing.

A RIGOROUS APPROACH TO QUANTIFICATION

Eligible reductions are quantified under the VCS 929 pooled project in accordance with the applicable Verra program rules. The calculation of credits is based on a 100-year time horizon: the factor of 84 over 20 years illustrates the climate urgency of methane but does not serve as a multiplier for the credits issued.

CO-BENEFITS OF THE PROJECT



ODD 9 – Industry, Innovation, and Infrastructure
Carbon credits support innovative projects in Quebec. These initiatives modernize local infrastructure, improve energy efficiency, and encourage more sustainable industrial practices.

Example : More than 3,000 buildings are involved, representing more than 10% of Quebec's population.



ODD 10 – Reduced Inequalities
Through its digital platform, the SC makes carbon financing accessible to small organizations that are often excluded from these markets, such as rural SMEs, nonprofits, and municipalities in remote areas.

Example : Members come from 15 of 17 administrative regions, and the majority are located in rural and geographically isolated areas.



ODD 11 – Sustainable Cities and Communities
The initiatives improve the local quality of life through waste diversion, pollutant reduction, clean energy, better local resource management, etc.

Example : The SC is present in 14% of Quebec's municipal territories, making a direct impact on local communities.



ODD 12 – Responsible Consumption and Production
WILL credits reward and recognize the efforts of organizations that reduce their emissions at the source and promote the development of environmentally responsible products and services by supporting local innovation.

Example : Matériaux Spécialisés Louiseville manufactures 100% recycled and recyclable wood panels, offering a sustainable product for its market.



ODD 13 – Climate Action
Beyond the GHG reductions expected from carbon credits, the supported projects are fundamentally transforming the practices of Quebec organizations by promoting a more sustainable, resilient economy that is adapted to local climate challenges. They also reduce other environmental impacts related to waste, such as soil and water pollution.



ODD 17 – Partnerships for the Goals
The SC is based on a pooled, shared model that enables local stakeholders (SMEs, local governments, and nonprofits) to collectively access the voluntary carbon market. This collaborative approach creates leverage for Quebec's energy transition by enabling hundreds of organizations to monetize their GHG reductions as carbon revenue and strengthen their capacity for action.

PROREC

Location: Saint-Hyacinthe, QC
Organization type: SME
Sector: Recycling and circular economy
Project types: Methane Avoidance and Energy Efficiency

ABOUT

Prorec is a B Corp certified company founded in 1996, specializing in the recovery of production waste from the agri-food industry. Its mission: to reduce the sector's environmental footprint while fully integrating the principles of the circular economy. Its sustainable vision is embodied in a business model where nothing is lost, everything is transformed.



"What was bold 30 years ago is now essential. Our strength: adding value today to nourish tomorrow."

Stéphane Le Moine, President of Prorec.

PROJECTS OVERVIEW



Prorec develops concrete initiatives to divert food and packaging waste from landfills by giving it a useful and responsible second life, including:

- Upcycling food waste into animal feed, reducing pressure on farmland.
- Partially substituting grains with co-products, reducing the environmental impact of agriculture.
- Sorting and recycling recovered packaging: plastics, cardboard, paper, metals, wooden pallets.
- Partnering with specialized recyclers for circular management of residual materials.

By repurposing food waste into animal feed ingredients, Prorec creates a closed-loop local system between food producers and livestock farmers, thereby avoiding the emissions associated with landfilling and the production of new feed.

MULTIPLANTS

Location: Saint-Apollinaire, QC
Organization type: SME
Sector: Horticulture
Project type: Energy Efficiency

ABOUT

Multiplants is a nursery specializing in horticulture. This small business produces and sells trees, shrubs, conifers, and perennials on more than 50 hectares. The company focuses on reducing pesticide use, lowering GHG emissions, and implementing innovative logistics.



"I have been working at Multiplants for 25 years and am proud to be part of the efforts to optimize our production."
Mario Diaz Contreras, Production Supervisor.

MULTIPLANTS
ENRACINÉ DEPUIS 1946

PROJECTS OVERVIEW



Committed to protecting the environment, the company has implemented numerous initiatives, such as a comprehensive recycling and water management program. The company has also implemented two major energy efficiency measures:

- Revision of cultivation schedules, improved humidity control in greenhouses, and reorganization of the location of tables along the edges of greenhouses and heating tanks. These measures have reduced emissions related to energy consumption by half.
- Optimization and reduction of fuel consumption by mobile equipment and halving of fuel consumption.

In Quebec, energy efficiency in buildings is essential due to the wide seasonal temperature variations. Energy efficiency reduces energy demand and, consequently, emissions associated with energy consumption.

SÉMECS

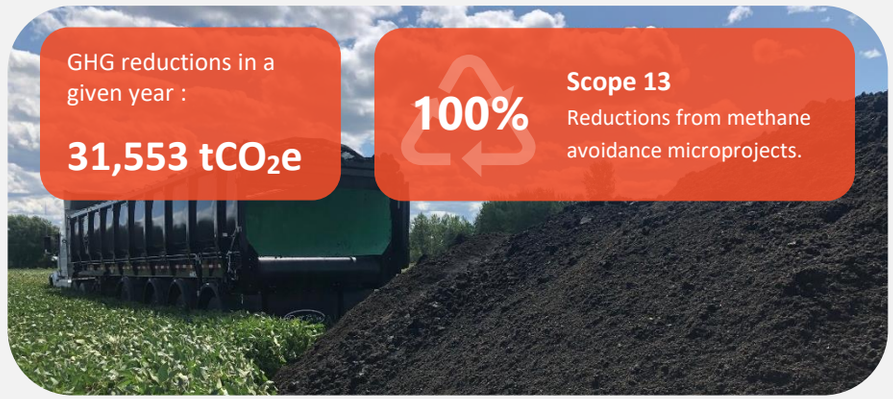
Location: Varennes, QC
Organization type: Mixed economy company; municipalities and private sector
Sector: Organic waste management
Project type: Methane avoidance

ABOUT

SÉMECS's mission is to treat and recycle organic waste to reduce the amount sent to landfills and cut greenhouse gas emissions. It serves the territories of the three founding MRCs, comprising 27 municipalities and the five municipalities of the Longueuil metropolitan area.



PROJECTS OVERVIEW



SÉMECS maximizes the treatment and recovery of organic materials in the following ways:

- Through anaerobic digestion, the organization processes and recycles food waste and green waste generated by residents and commercial and industrial facilities. This process helps reduce GHG emissions, particularly methane emissions associated with landfilling.
- The biomethanation process also produces digestate, a valuable fertilizer that is redistributed to local farmers to enrich the soil. Its use helps reduce reliance on chemical fertilizers and promotes the circular economy.

Biomethanation is a natural biological process that recycles organic matter to produce renewable energy and natural fertilizer, while reducing greenhouse gas emissions and dependence on fossil fuels.

PRODUITS FORESTIERS PETIT PARIS

Location: Saint-Ludger-de-Milot, QC
Organization type: SME
Sector: Forestry
Projects type: Waste management and energy conversion

ABOUT

Produits Forestiers Petit Paris (PFPP) is an integrated lumber sawing, drying, and planning complex that produces approximately 110 million FMB (Foot Measure Board) annually.



"Beyond the financial benefits, the Will Sustainable Community improves our corporate image because it allows us to quantify our carbon performance and report on it."

David Boivin, RH/HSE Director at PFPP

PROJECTS OVERVIEW



The SME stands out for its responsible management of forest resources, particularly through the initiation and maintenance of the following projects:

- Reuse of wood that was previously destined for landfills. This initiative has yielded significant benefits in terms of reducing the carbon footprint associated with methane emissions from landfills, while promoting more sustainable management of natural resources.
- Conversion of the No. 2 oil-fired dryer boiler to biomass, resulting in a reduction in GHG emissions of more than 90%.

Sustainable forest management is essential to sustainable development. It has simultaneous beneficial effects on ecosystem protection, biodiversity, and the reduction of GHG emissions at the source.

PG FLOORING

Location: Saint-Édouard-de-Lotbinière, QC
Organization type: SME
Sector: Manufacturing/Wood processing
Project types: Energy conversion, energy efficiency, and waste management

ABOUT

PG Flooring is a world-class company that manufactures hardwood flooring for international distribution with care, style, and a commitment to sustainability. Its product line includes more than 5,000 items.



"What is greatly appreciated about Will's Sustainable Community is its accessibility."

Mélissa Desrochers, Executive Assistant at PG Flooring.

PROJECT OVERVIEW



The company has carried out several innovative projects as part of the Sustainable Community initiative:

- Recovery of heat produced by factory dust collectors to heat buildings in winter.
- Use of biomass for the nine wood dryers (60 to 96% reduction in associated emissions).
- Replacement of gasoline-powered carts with electric carts, reducing associated GHG emissions by nearly 100%. This solution also has other advantages, such as improved air quality and reduced noise and vibration, which contribute to better working conditions for operators.

When it comes to manufacturing products, wood has the environmental advantage of storing carbon and thus preventing its release into the atmosphere throughout the product's entire lifespan.

GEN V

Location: Sainte-Clotilde-de-Châteauguay, QC
Organization type: Large organisation
Sector: Greenhouse agriculture
Project types: Energy conversion and waste management

ABOUT

Gen V Inc. is a family-owned business that has been in operation for over 35 years. It grows leafy vegetables in greenhouses, such as organic cucumbers, tomatoes, and bell peppers.

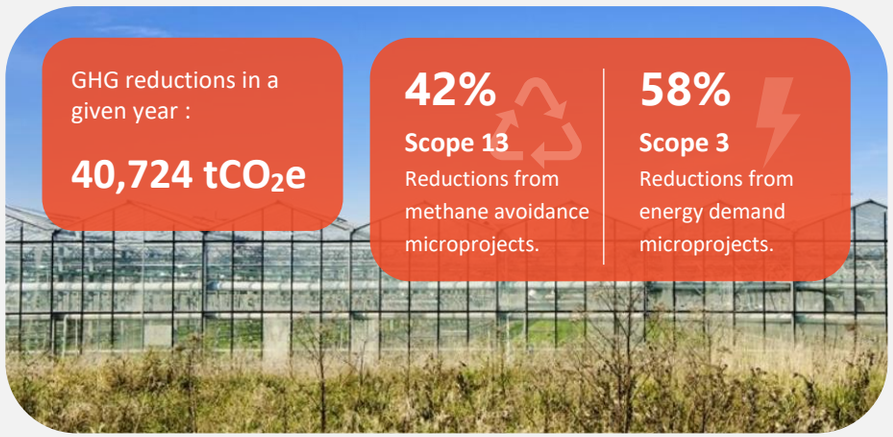




"In our opinion, the company's growth should not come at the expense of the environment."

Jonathan Drolet, Project manager at Gen V.

PROJECT OVERVIEW



The company has developed two GHG reduction projects to decarbonize its operations:

- A major energy conversion project to replace propane with biomass for heating its 76 greenhouses. Biomass, derived from wood waste, offers a more sustainable alternative to propane. By choosing this solution, Gen V reduces its GHG emissions while also optimizing its energy costs.
- Rather than disposing of biomass residues, these greenhouses repurpose them as fuel for heat generation, thereby reducing their reliance on fossil fuels.

Greenhouse agriculture has significant potential for reducing emissions, whether through the transition to renewable energy sources, improving the energy efficiency of greenhouses, or the recovery of organic matter and green waste.

CITY OF PRÉVOST

Location: Prévost, QC
Organization type: City
Sector: Collectivity/Public sector
Project type: Waste management

ABOUT

Nestled in the heart of the Laurentians, Prévost offers the perfect balance between urban living and respect for the environment. Through its “Virage Vert” initiative, the city is committed to preserving its natural heritage for future generations.

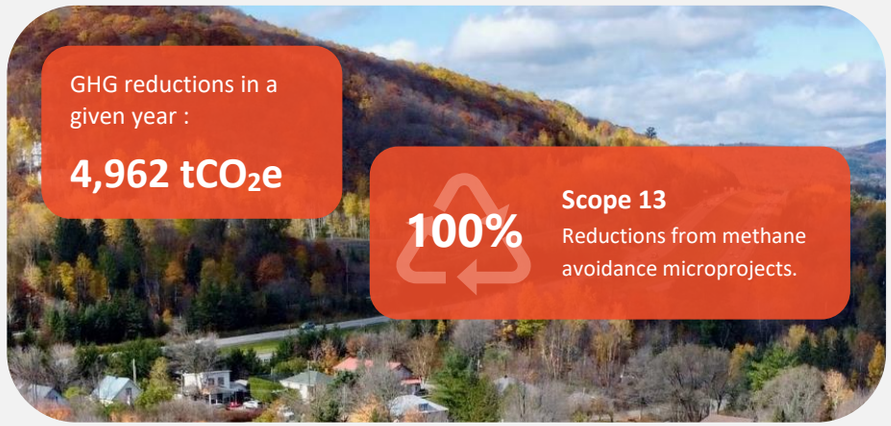
The carbon revenue generated by its projects is entirely reinvested in its Green Fund, which finances environmental initiatives that benefit its residents, particularly in waste management.



“In Prévost, we decided that we couldn't wait any longer. We must pave the way and show that the impossible is not impossible if we make the effort. The urgency is there, and we are either part of the solution or part of the problem. The status quo is no longer an option.”

Paul Germain, Mayor.

PROJECT OVERVIEW



The City of Prévost is carrying out various environmental projects, particularly in waste management, for which it is recognized at the provincial level as a leader and innovator.

- The sludge removed annually from its treatment ponds is recycled rather than landfilled.
- Similarly, its performance in managing organic waste exceeds what is typically done elsewhere.

Municipalities are essential to local decarbonization. They often manage multiple buildings that have significant cumulative reduction potential (city halls, administrative buildings, community centers, libraries, recreation centers, etc.). Their climate action helps foster citizen engagement and create a virtuous cycle.

ÉPURSOL

Location: Chénéville, QC
Organization type: SME
Sector: Recycling
Project type: Waste management

ABOUT

Épursol is an innovative Quebec-based company that turns an environmental challenge into a sustainable solution. Specializing in the recovery of septic tank contents, it leverages the circular economy to offer eco-friendly organic waste management services while supporting local agricultural communities.



"At Épursol, we innovate for a cleaner environment through eco-friendly and sustainable solutions. Our mission is to combine performance and respect for nature for a greener future."

Stéphane Maillé, PMP Managing Director at Épursol.

PROJECTS OVERVIEW



The GHG emissions reduction project is based on a simple yet powerful idea: recycling rather than landfilling.

- By composting waste instead of sending it to landfills, Épursol prevents the production of methane.
- The resulting compost serves as a natural fertilizer that replaces synthetic fertilizers on farmland. This project does more than just reduce emissions: it strengthens farms' resilience, reduces their dependence on chemical inputs, and perfectly illustrates how smart waste management can become a driver of climate action and local sustainability.

Épursol's local model reduces the transportation distances associated with material processing and compost distribution, thereby lowering its overall carbon footprint. This approach strengthens the local economy while ensuring more consistent and responsible resource management.

MRC OF TÉMISCAMINGUE ECOCENTER

Location: Saint-Édouard-de-Fabre, QC
Organization type: Collectivity
Sector: Waste management
Project types: Waste management

ABOUT

The MRC of Témiscamingue Ecocenter comprises 19 municipalities. Its eco-center is an integral part of the Témiscamingue Recovery Center (CVT), where waste materials are transported, recovered, recycled, and composted.



Katy Pellerin, Director of the Recovery Center and Head of Waste Management

PROJECTS OVERVIEW



The MRC has carried out various landfill diversion projects to reduce methane emissions from waste in its region:

- The collected branches and wood scraps are shredded and composted to enrich the soil. This project prevents landfilling, reduces GHG emissions, and supports the local circular economy.
- Food scraps and green waste are composted, reducing landfill waste and methane emissions while nourishing green spaces.
- Sorted paper and cardboard are recycled into new products, reducing the strain on resources and the GHG emissions associated with virgin paper.

By offering waste management and landfill diversion solutions, ecocenters play a vital role in combating climate change. Their centralized solutions help reduce GHG emissions associated with the production of new materials and waste disposal, while raising awareness among the local population about waste sorting.

CRÊTE GROUP

Location: Saint-Faustin, QC
Organization type: SME
Sector: Wood processing
Project type: Energy conversion

ABOUT

The Crête Group is a SME active in the softwood processing industry in Quebec, with a history of success dating back to 1949. The company's mission is to build the future with wood, while respecting nature and supporting local communities.



"The Sustainable Community has helped us become more aware of our carbon footprint. [...] We've had two facilities registered since 2018, and a third since 2024. It's not just about financial savings, by implementing new practices, we'll reduce our energy consumption and better insulate our buildings. So it's a win-win situation."

Sébastien Crête, President of Crête Group

PROJECT OVERVIEW



The company has developed GHG reduction projects focused on energy conversion at two sites to decarbonize its value chain:

- At the Mont Blanc facility, the propane heating system for four dryers was converted to biomass, reducing emissions from wood drying by more than 90% while utilizing bark residues.
- At the Cherstey facility, two dryers were converted from propane to biomass, replacing a fossil fuel with a renewable and circular energy source, resulting in a significant reduction in GHG emissions.

MATÉRIAUX SPÉCIALISÉS LOUISEVILLE

Location: Louiseville, QC
Organization type: SME
Sector: Manufacturing
Project types: Waste management and energy efficiency

ABOUT

MSL is a manufacturing company specializing in the production of construction products primarily designed for soundproofing, commercial roofing, and thermal insulation. The mission of this small business? To design, manufacture, and market high-quality, value-added, environmentally friendly solutions for the construction industry.



“We have repurposed urban biomass for use in the manufacture of wood fiber panels. Thanks to this repurposing, 100% of our supply consists of recycled wood chips. We are proud to contribute to the reduction of GHG emissions.”

Patricia Baril, VP Finance and Operations at MSL

PROJECTS OVERVIEW



To reduce its environmental footprint, MSL has launched two innovative greenhouse gas reduction projects:

- Rather than burying its waste, the company transforms it into 100% recycled and recyclable fiberboard. This innovation extends the life of our forest resources, reduces its carbon footprint, and offers a range of eco-friendly products.
- To reduce its natural gas consumption, MSL has incorporated a vacuum pump into its wood-drying process. This improvement increases the process’s energy efficiency while reducing its carbon footprint.

The manufacturing sector plays a crucial role in reducing GHG emissions, particularly because of its potential for technological innovation and the transformation of production processes.

LA LIÈVRE ENVIRONMENTAL COMPLEX

Location: Mont-Laurier, QC
Organization: Collectivity
Sector: Waste management/Public sector
Project types: Waste management and energy conversion

ABOUT

The La Lièvre Environmental Complex (CEL) is an organization that has been working in the field or organic, recyclable, and residual waste management since 1985. It operates in the Hautes-Laurentides region, where it represents twelve municipalities.



"Will's Sustainable Community allows us to reduce our emissions through carbon credits, as well as various reports and projections on GHG reductions."

Jimmy Brisebois, Managing Director.

PROJECTS OVERVIEW



The CEL handles a large part of the region's waste management, notably through landfill diversion:

- Construction and renovation waste (CRD), now composted locally to avoid landfilling and the associated GHG emissions;
- Municipal green waste, such as branches, also composted on-site as part of a circular economy approach;
- Paper and cardboard, collected through residential and commercial/industrial (ICI) collection, then recycled instead of being landfilled.
- Instead of burning propane, the facility now uses a wood stove fueled by salvaged wood. This conversion makes use of a local resource while reducing fossil fuel consumption and the associated carbon footprint.

RECYC PHP INC.

Location: Drummondville, QC
Organization type: SME
Sector: Green technologies
Project type: Waste management

ABOUT

Recyc PHP is a Quebec-based company that specializes in recycling post-consumer hygiene products and complex industrial waste. Using state-of-the-art technologies, it transforms these waste materials—such as incontinence products—into recycled raw materials.



Daniel Fortin, President and CEO of Recyc PHP

RECYC php MATERIALS AND SOLUTIONS

PROJECT OVERVIEW



The process relies on the efficient, innovative, and carefully engineered separation of components: cellulosic fibers, plastics, and superabsorbent polymers are extracted, processed, and repurposed.

These materials, which were previously destined for landfills, are then resold to companies that incorporate them into the manufacture of products such as plastic parts, industrial absorbents, or pet litter.

In addition to diverting large volumes of waste, Recyc PHP contributes to circular production models. The company goes even further by manufacturing certain finished products itself, thereby giving these complex materials a concrete second life.

Green technologies are essential to decarbonization because innovations in this field make it possible to meet a need with lower carbon intensity, such as the supply of environmentally responsible raw materials.

ARGENTEUIL SORTING CENTER (GFL)

Location: Brownsburg, QC
Organization type: Larger organization
Sector: Recycling and waste management
Project types: Waste management and energy conversion

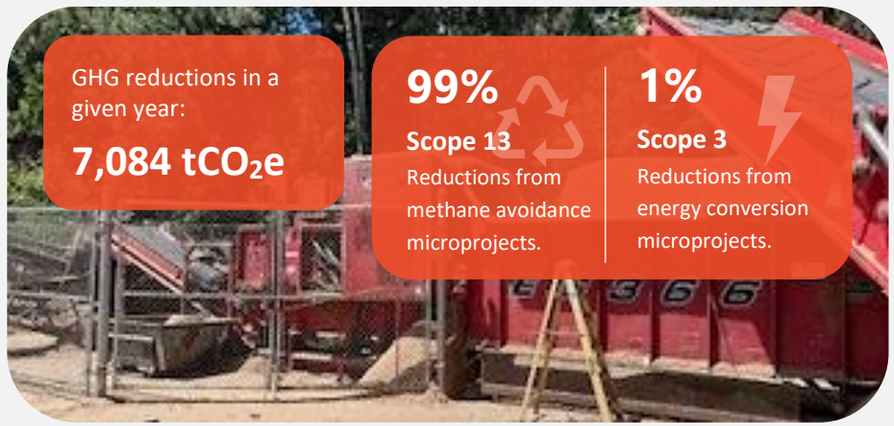
ABOUT

GFL Environmental Inc (GFL), a leader in waste management and environmental services, recently acquired the Argenteuil sorting center. Committed to sustainable development, GFL invests in state-of-the-art technologies to minimize environmental impact and promote ecological practices.



Anthony Bergeron-Maurice,
Environmental Coordinator at GFL

PROJECTS OVERVIEW



The Argenteuil recycling center has, in particular, developed and maintained various environmental projects over the years:

- Diverting wood and green waste from landfills to composting and the production of natural fertilizers.
- Electrifying a shredder to replace a diesel model. Thanks to Quebec's renewable electricity, this measure reduces emissions from waste sorting to nearly zero, without any loss of efficiency.
- Recycling of cardboard that was previously landfilled, made possible by a collection service tailored to commercial and industrial companies.

Recycling facilities in Quebec still frequently run on fossil fuels, and the electrification of their infrastructure is therefore a sustainable but uncommon practice.

Some Examples of GHG Reductions per Member

The financial return received by our members is an **additional**, **recurring**, and a **fair** source of income. It supports our members' environmental projects. The generation of carbon credits is proportional to the member's GHG reductions.

Member	Project type	Reductions in a given year (tCO_2e)
Multiplants		
Horticultural SME	EE	571
Produits Forestiers Petit Paris		
Forestry SME	WM	65,171
PG Flooring		
Manufacturing SME	EC + EE	4,712
Gen V		
Agricultural SME	WM + EC	40,724
City of Prévost		
Collectivity	WM	4,962
MRC of Témiscamingue		
Collectivity	WM	6,277
Crête Group		
Forestry SME	EC	12,345
Matériaux Spécialisés Louiseville		
Manufacturing SME	WM	17,769
Recyc PHP		
Green technologies	WM	5,844

EC: Energy conversion EE: Energy efficiency WM : Waste management

Example of a member's carbon revenue:

Annual revenue return = Member's annual GHG reductions * average 2023 selling price * percentage of proceeds distributed to members in cash.

PG Flooring's potential carbon revenue for its GHG reductions for a given year = 4,712 x 10$ CA x 50% = **23,560$ CA.**

Advice for Buyers

Choose multi-year purchase contracts to secure your carbon credits and lock in your average purchase price!

Advice to Project Developers

Take action today and prepare for stricter carbon regulations so you can steer your green transition and take advantage of incentives, rather than having to deal with a financial and organizational headache down the road.

Good to know

Market forecasts indicate that demand will exceed supply between 2025 and 2030. This will lead to higher prices for buyers of GHG reductions and, consequently, higher revenues for GHG-reducing members.

Why are the carbon credits from the SC project unique ?

Local Credits:
A Northern Hemisphere project operating in a region with high standards. 100% Canadian projects that generate local co-benefits such as job creation and the promotion of R&D.

Effective Credits:
More than 70% of GHG reductions come from projects that prevent methane emissions—a gas with a global warming potential 80 times greater than that of CO_2 during the first 20 years after it is emitted. Reducing methane emissions is therefore essential to limiting global warming today.

Fair Credits:
80% of carbon revenue goes to project developers.

Synergistic Credits:
A unique bundled project model in Canada that serves as a climate springboard for SMEs, nonprofits, and small municipalities through carbon knowledge, green finance, and the outsourcing of sustainability expertise. The project bridges the gap between economic realities and environmental and social goals.

Community Credits:
A participatory project led by SMEs, NPOs, and multisectoral local governments. Contributes to the development of sustainable cities.

Innovative Credits:
Cost reductions resulting from technological or organizational innovation projects. Projects verified as “non-routine practices,” ensuring the innovative nature of initiatives eligible for the CD.

Virtuous Credits:
Co-benefits across 6 of the 17 United Nations Sustainable Development Goals (SDGs 9,10, 11, 12, 13, 17).



Partners of the Sustainable Community

Solutions Will would like to thank our partners and collaborators for helping to grow the Will Sustainable Community;

- SADC of Haut-Saguenay
- SADC of the MRC of Maskinongé
- SADC Antoine-Labelle
- SADC of Papineau
- SADC of Abitibi-Ouest
- Réseau des SADC et CAE du Québec

- Brainbox AI
- Carbone Boréal
- ClimateSeed
- Coesio
- Développement Économique de l'Agglomération de Longueuil
- Fondation Trois-Rivières Durable
- FCCQ
- LCL Environnement
- McGill Saint-Laurent
- VCS Program (VERRA)
- RideUnity
- vadiMAP
- Vision Concurrence

Who is Will Solutions ?

Solutions Will is a Canadian B Corp-certified company that has been an expert in the voluntary carbon market since 2007 and specializes in carbon emission reduction services for businesses. Our services include corporate carbon footprint assessment, the generation and sale of carbon credits for companies committed to decarbonization (green financing), and the sale of carbon credits. Our mission is to catalyze voluntary and participatory climate action through our flagship initiative, the Sustainable Community, while being guided by our values of action, cooperation, and ambition.

Entreprise B Certifiée

Accelerate Your Decarbonization Efforts with the our Solutions and Services :

Measure your emissions :
https://solutionswill.com/en/our-services/measurement-of-corporate-carbon-emissions/

Offset your GHG emissions :
https://solutionswill.com/en/our-services/carbon-expertise/

Find out more about our carbon services :
https://solutionswill.com/en/our-services/

