

Initiative for the Responsible Procurement of Natural Gas



Énergir operations

Energy distribution

einergir

100%

GREEN MOUNTAIN POWER 100% Natural gas transportation

> **Gazoduc TQM** 50%

CHAMPION PIPELINE 100%

38.3%

Electricity production

PARCS ÉOLIENS

GREEN MOUNTAIN POWER

100%

100%

25.5 %

Energy, storage and other services

GazMétroPLUS SERVICE AND MAINTENANCE™

(GazMétro

100%

100%

GazMétro LIQUEFIED NATURAL GAS part of the Énergir group

58%

energi urban heating and cooling™

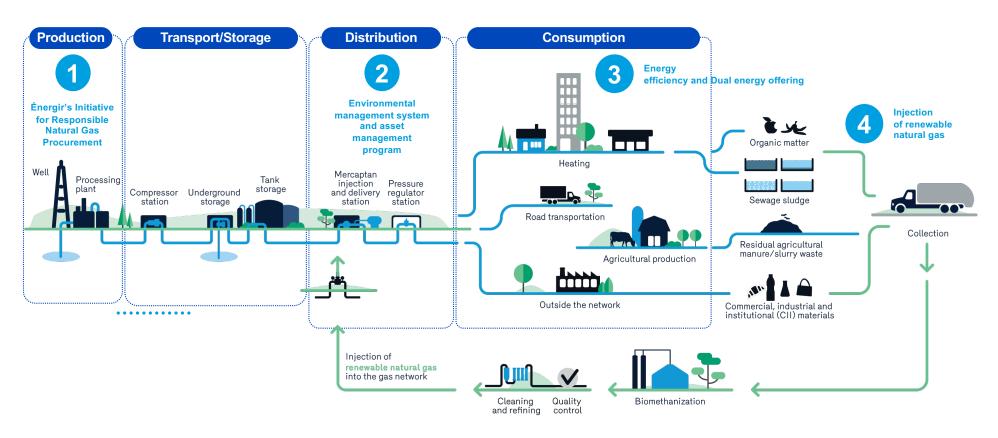


Énergir serves nearly 209,000 customers in Québec





Our initiatives to decarbonize natural gas



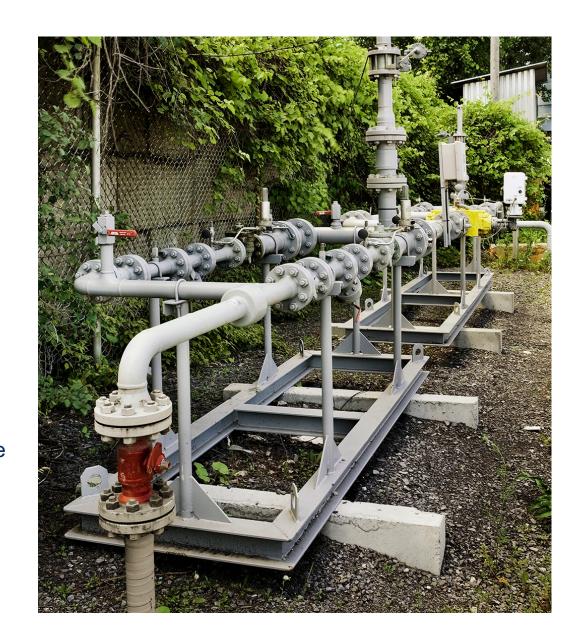


Initiative for Responsible Procurement of Natural Gas

Énergir's initiative aims at reducing the environmental footprint of the natural gas we distribute.

This initiative has two goals:

- 1. Buy from specific producers so that our natural gas supplies are easier to track; and
- 2. Buy from producers that have adopted some of the best ESG practices to reduce the impacts of their operations.



Eligibility process





Performance indicators

The **EO100™ Standard** encompasses the following Principles:

- 1. Corporate Governance, Transparency & Ethics
- 2. Human Rights, Social Impact & Community Development
- 3. Indigenous People's Rights
- 4. Fair Labor & Working Conditions
- 5. Climate Change, Biodiversity & Environment
 - 1. Methane intensity of operations
 - 2. GHG intensity of operations
 - 3. Intensity of water usage
 - 4. Percentage of water recycled
 - 5. Percentage of serviced land on the company's leases
 - 6. Land usage area by natural gas production volume

Confirmation of responsible producer status

Increased transparency through the release of the certification report and key indicators

RSG transactions carried out through our Initiative einergir

First transaction: February 2020









Second eligible producer: August 2021









Climate metrics and targets

energir

Énergir's Metrics and Targets

ndicateur		Mesure 2020	Cible d'Énergir 2030
1	Direct emissions from Energir's activities: ¹ e.g., fugitive emissions, combustion, fleet.	Direct Emissions (Scope 1): 54,605.8 tonnes CO ₂ eq. in 2019; Indirect Emissions (Scope 2): 16.2 tonnes CO ₂ eq. in 2019; Total Emissions:	-37.5% by 2030, from 1990 levels.
	Indirect emissions from Energir's activities: e.g., electricity use	54,622 tonnes CO ₂ eq. in 2019; • GHG Reductions: 22.1% reduction from 1990 levels.	
2	Energy efficiency	 Annual reduction of 82,062 tonnes of CO₂ eq. in 2020 resulting from energy efficiency. Énergir's energy efficiency program results achieved savings of 42.7 million cubic metres in 2020. 	1Mt in GHG reductions between 2020 and 2030.
3	RNG	0.1%: Percentage of RNG volumes injected into our gas network in 2020. Annual reduction of 12,408 tonnes of CO ₂ eq. for customers who consumed RNG in 2020.	10% of RNG injected by Énergir, or 430 Mm ³ and 1Mt of reductions in 2030
	Reponsible Procurement of Natural Gas Initiative	15% of network gas in 2020 was purchased as part of this initiative.	100% of fossil natural gas supplies contracted by Énergir as part of the Responsible Procurement of Natural Gas Initiative.
•	Complementarity/ Bi-energy ²	GHG reductions related to bi-energy conversion efforts.	0.5 million tonnes of GHG reductions by 2030.
5	Overall GHG reductions in the building sector ²	Annual overall reductions in the building sector in 2020.	30% reduction in Energir customers' GHG emissions in the building sector by 2030 compared to 2020 levels.



Direct Greenhouse Gas Emissions (Scope 1) data include emissions that must be reported under the Mandatory Reporting regulations for certain emissions of contaminants into the atmosphere (RDO). To comply with the RDO, GHG declarations are based on the calendar year. That is why the 2019 data are presented in this report.

^{2.} The information expected to be released in a future report.

Next steps

- Engaging proactive producers and other distributors to embark on the process to achieve eligibility.
- Continuing our responsible purchases through our Initiative during 2020-2021 and beyond.

Thanks!

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