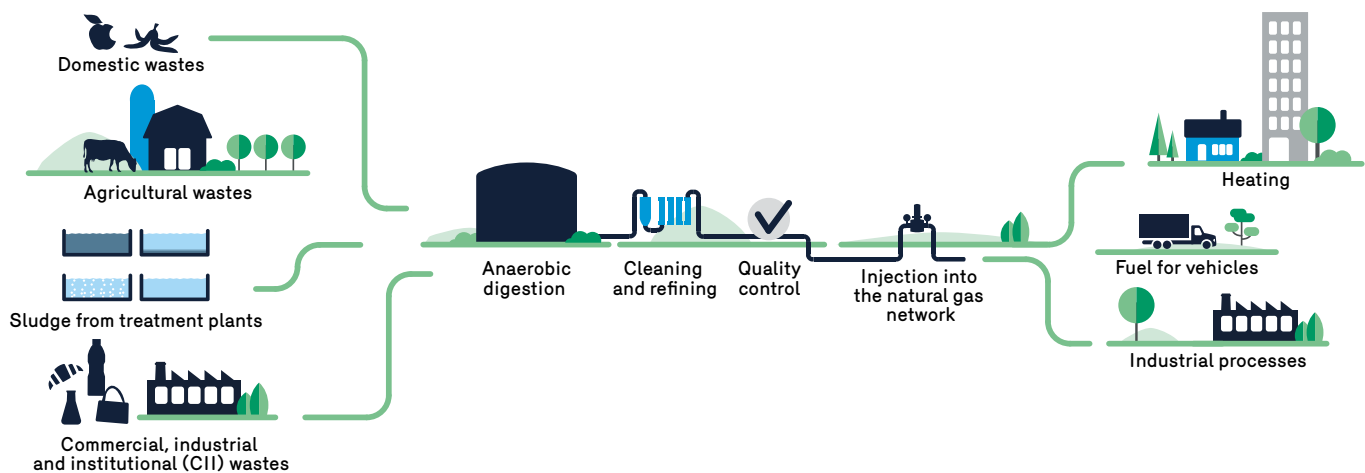


Renewable natural gas – a solution for a better energy future

Énergir is actively seeking to increase the quantities of renewable natural gas (RNG) in its network to sell to its customers. RNG is a 100% renewable, carbon-neutral natural gas produced from the decomposition of organic wastes.

Some customers have already come on board by purchasing the renewable natural gas that was injected into our network by the first producer in January 2018.

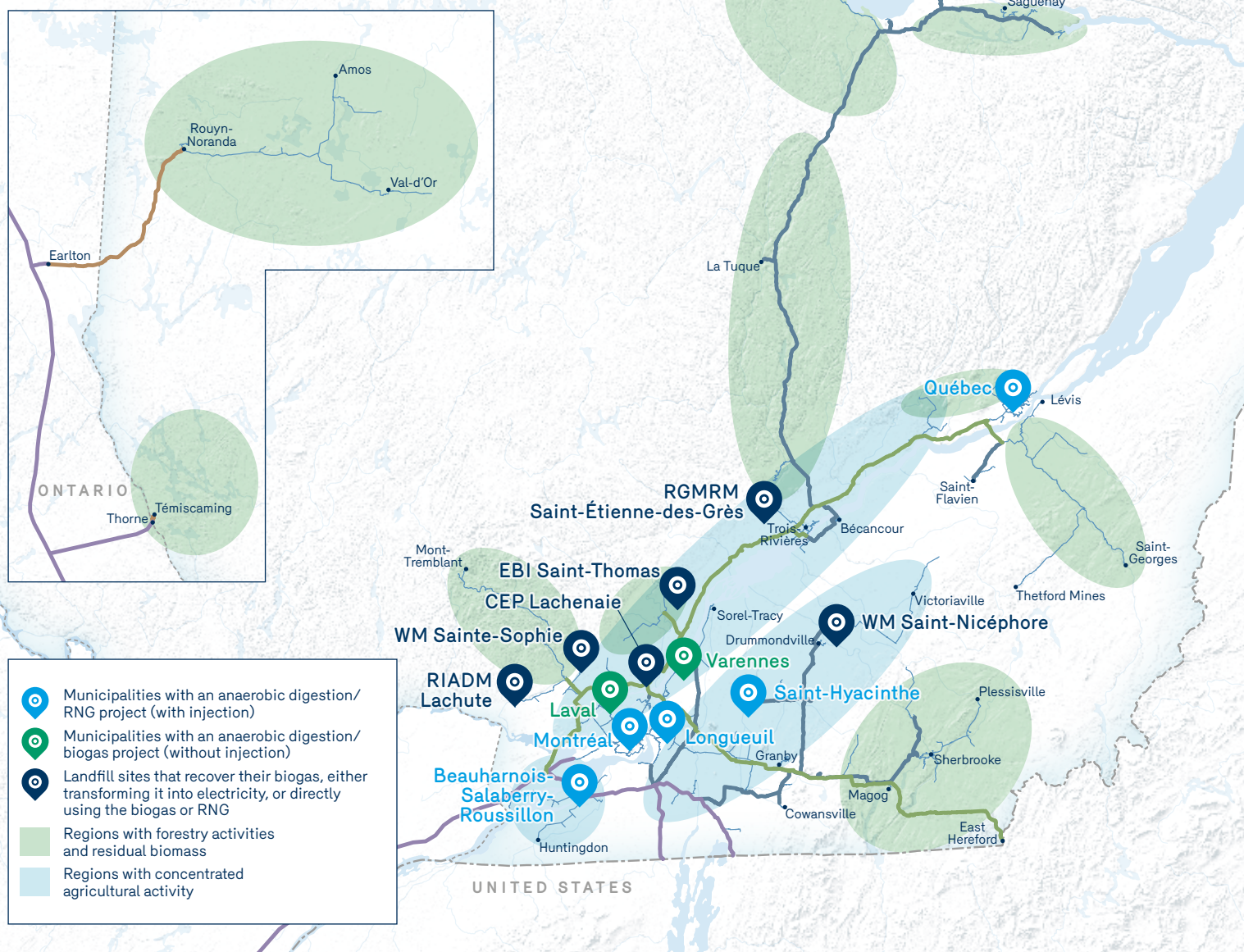


Meet our first producer

Since January 2018, Saint-Hyacinthe has been the first city to inject biomethane into the Énergir network. Each year, more than **149,300 tonnes** of organic wastes will be transformed into **13 million m³ of RNG**. Of this, 1 million m³ will be used to heat its municipal buildings and 12 million m³ will be injected into the natural gas network to supply other cities, institutions and private customers.



Growing potential for biomethane



Énergir envisages distributing some 280 million m³ of RNG by 2025. To achieve that, it is working on the development of renewable natural gas using forest biomass – even using electrolysis.

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