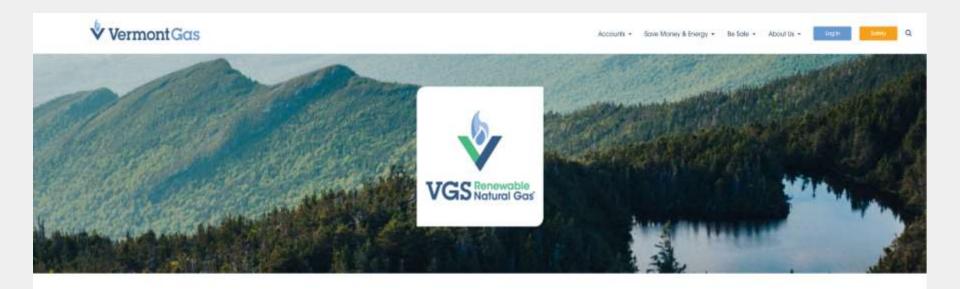


VGS Renewable Gas Program



Vermont Gas is committed to a sustainable future—that's why we're proud to ofter Renewable Natural Gas: created from the methane produced by the organic material in farms and landfills. Every Vermont family who chooses Vermont Gas over oil reduces their home carbon emissions by almost 23% – VGS Renewable Natural Gas service gives customers the opportunity to further reduce their home carbon footprint.



What exactly have we done?

- First LDC in the national with a retail RNG offering
- Regulatory Approval to buy/sell RNG and the Accounting mechanisms for RNG supply
- Cost Recovery available with additional regulatory approval
- Fully documented the program in our RNG Manual (6/1/2018)
- Developed 3rd party certification model



Why develop a RNG program?

- Vermont's Energy Goal-90% Renewable by 2050
- Endorsed by Governors from both parties
- State Statute, Regulation and Policy-Reinforce 90% Goals
- Controversial pipeline expansion creative a negative narrative on VGS and Natural Gas



Where is our RNG coming from?

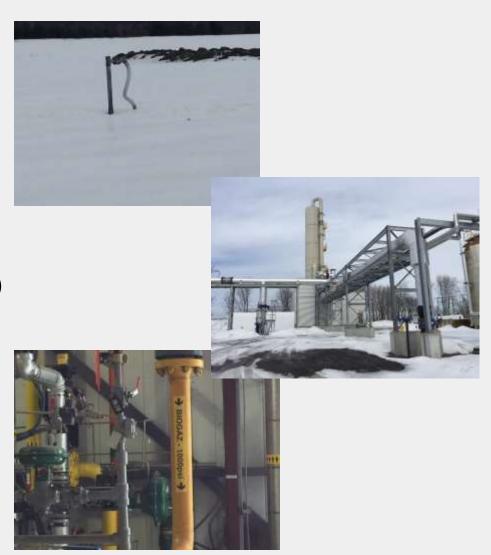
2018 RNG Supply

Landfill in Quebec:

Future RNG Supply

■VT Farm Digester 2019/20

Canadian RNG Plant 2019





How much does it cost?

Rate Component	Cost
Average RNG Supply	\$16/mcf
Average Natural Gas	<u>\$5/mcf</u>
VGS RNG Adder	\$11/mcf

Customers can by 10%, 25%, 50% and 100%. The RNG Adder the value is also the value of the "RENEWABLE ATTRIBUTE"



Power of RNG

- It is a "ticket to the party" toward Vermont's clean energy goals
- It is a "real" rebuttal to the anti-fossil fuel infrastructure mantra
- It is an opportunity for local renewables and pipeline innovation
- It is a tangible and scalable carbon reduction tool for customers



The journey is just beginning

