

June 30, 2022

Docket No. 19-057-T04

Utah Public Service Commission Heber M. Wells Building P. O. Box 45585 Salt Lake City, UT 84145-0585

Dear Commissioners:

Pursuant to the Order Approving Settlement Stipulation issued on July 30, 2019 in Docket No. 19-057-T04 (Order), Questar Gas Company dba Dominion Energy Utah (DEU or Company) respectfully submits This GreenThermSM Annual Report for the year ending December 31, 2021.

The Settlement Stipulation in Docket No. 19-057-T04 provides that the Company will:

"...report annually to the Commission about the GreenTherm program. The Company's annual report to the Commission will contain details about the number of participating customers, the amount of RNG purchased, the number of RNG blocks sold, the total customer contributions, and program expenses. The Company will also provide GreenTherm program participants a link to the Company's annual report to the Commission."

In 2021, the GreenThermSM program completed its second full program year. The voluntarily Renewable Natural Gas (RNG) program provides Utah customers the opportunity to participate and contribute to the development of renewable natural gas. The 2021 Annual GreenThermSM – Summary Report provides program details on 1) Program participation and expenditures, 2) RNG blocks sold to customers and amounts purchased by the Company, and 3) an account balance reconciliation.

In addition, the Annual Report contains an update on a renewable natural gas verification standard, results of the Company's annual internal audit, and program marketing materials.

If you have any questions, or would like additional information, please contact me.

Sincerely,

Michael A. Orton

Michael A. Orton Manager, Energy Efficiency

cc: Division of Public Utilities Office of Consumer Services Utah Association of Energy Users



2021 Annual GreenThermSM Program - Summary Report

On July 30, 2019, the Utah Public Service Commission approved Dominion Energy Utah's (DEU or the Company) GreenThermSM program (Order Approving Settlement Stipulation, July 30, 2019, Docket No. 19-057-T04). In 2021, the GreenThermSM program continued offering Utah customers the ability to purchase Renewable Natural Gas (RNG) green attributes from the production of RNG. In this second year, Total Block Sales were higher than forecasted, at nearly 160% above projected levels (19,148 dekatherms supported v. 12,000 dekatherms projected). This resulted in RNG production support of over 19,148 dekatherms, as represented in the Program Sales Summary.

Program Sales Summary						
	2020	2021				
Total Block Sales	10,518	38,297				
Total Program Collections	\$52,589	\$191,484				
Total Year End Customer Counts	1,165	2,100				
Total Dekatherms Supported	5,259	19,148				
Program Exponso Summary						
Program Expense Summary						
	2020	2021				
Total Program Expenses	\$25,203	\$228,761				
Program Administration	\$4,710	\$8,078				
Total Program Exp. / Administration Ratio	1 9 %	4%				
Renewable Natural Gas Green Attribute Balance						
	2020	2021				
Total Blocks Sold	10,518	38,297				
Total Blocks Purchased*	6,000	63,966				
Ending Block Balance**	(4,518)	21,151				

*In 2021, the Company purchased 24,000 blocks in January and 39,966 blocks in September for a total of 63,966 blocks.

**A negative block balance indicates supply sold in excess of RNG green attributes purchased by Dominion Energy Utah (over collection). A positive balance represents available inventory (under collection).

Account Balance Reconciliation (191.4 Account)						
		2020	2021			
January Beginning Balance		\$0.00	\$27,322			
Total Program Collections	+	\$52,589	\$191,484			
Total Program Expenditures	-	\$25,203	\$228,451			
Total Interest Income (Expense)	-	\$ 64	\$310			
Ending Account Balance		\$27,322	\$9,955			

Renewable Natural Gas Verification Standard

During 2021, DEU connected with vendors, other utilities, and other organizations to understand the progress in this development and adoption of a national RNG verification standard. In September 2021, the Center for Resource Solutions (CRS), published verification standards for biomethane (RNG), titled Green-e Renewable Fuels.¹ The Green-e Renewable Fuels Standard provides the requirements for renewable fuel products including, identifying the carbon intensity, use of a registry to account for the volumes, terms of reference, fuels code of conduct, shared terminology through a glossary, and product attestation requirements. The Center for Resource Solutions has also created national standards for renewable electric energy, Green-e Energy, used by many voluntary renewable energy electric utility programs, including Dominion Energy Virginia's GreenPower Program.

The Company continues to monitor this development and any other standards being considered by other utilities. Ultimately, the Company will adopt a standard that is recognized as the national RNG standard or the standard that is adopted by the majority of utilities offering a voluntary RNG program. The Company will provide an update in its 2022 annual report to the Utah Public Service Commission on advancement and adoption by utilities to this new Green-e standard.

GreenThermSM Annual Audit Summary Results

In May 2022, Dominion Energy's Internal Audit Services completed its annual audit of the GreenThermSM Program for the period January 2021 thru December 2021. Pursuant to the Order Approving Settlement Stipulation issued on July 30, 2019 in Docket No. 19-057-T04, the Company conducted the annual audit of the purchase, production, and retirement of renewable natural gas green attributes. The audit found that the Utah GreenThermSM Program was compliant with applicable regulatory requirements. Confidential copies of the internal audit results were sent to the Division of Public Utilities and the Office of Consumer Services in June 2022, prior to the filing of this report.

¹ <u>https://www.green-e.org/programs/renewable-fuels/documents</u>

GreenThermSM Marketing

In 2021, the Company continued its marketing efforts to expand the GreenThermSM Program's reach. During the 2021 program year, the Company sent out two email marketing solicitations, one in the spring and one in the fall, to all customers for whom it has email addresses. In addition, the Company sent an email to all of its new gas service customers describing the GreenThermSM program and its benefits, and providing information about how to participate. The Company has also developed web self-service features that provide gas customers with information about the GreenThermSM Program.

Due to the ongoing concerns surrounding COVID-19 in 2021, the Company had limited face-to-face marketing opportunities. The Company intends to engage with customers more fully at trade shows, community events, and other public events in 2022. In March 2022, the Company provided customers who participate in the GreenThermSM program with their Annual Participation Report for the period ending December 31, 2021. The report identifies RNG dekatherms supported, pounds of emissions prevented, and the total GreenThermSM program contributions, blocks sold, and marketing expense. The Annual Participation Report also includes a link to this report at <u>DominionEnergy.com/GreenTherm</u>, which will be posted on the Company's website upon filing with the Commission.

The 2021 GreenThermSM marketing materials and a redacted customer annual participation report are included as DEU Exhibits A and B respectively.

Exhibit A



Spring 2021 Marketing Email



Fall 2021 Marketing Email

GreenTherm[™] 101

What is RNG?

Renewable natural gas, or RNG, is pipeline-quality gas produced from existing waste streams and a variety of renewable and sustainable biomass sources. Sources may include agricultural waste, food waste, landfills or waste water.

Why does it matter?

The organic matter used to produce RNG is readily available and naturally replenished. Plus, the production process captures methane, a greenhouse gas that would otherwise be emitted into the atmosphere, resulting in an overall reduction in greenhouse gas emissions.



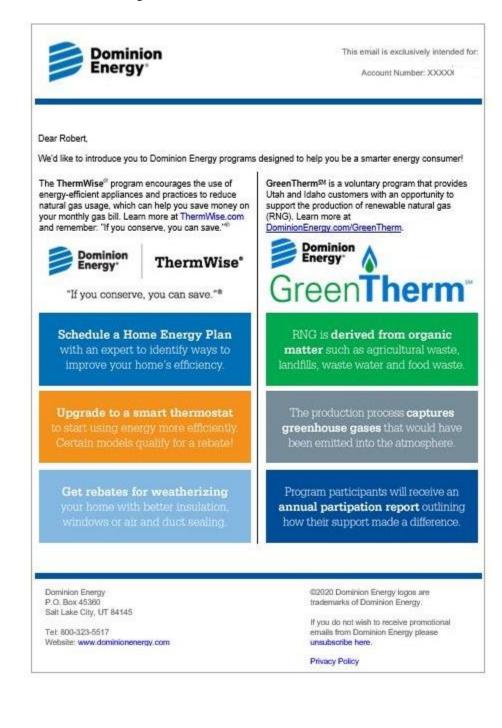
How to support it?

Dominion Energy customers in Utah and Idaho can volunteer to purchase blocks, at \$5 each, which are added to a monthly gas bill. One block is equivalent to 5 therms or half a dekatherm. Dominion Energy then uses these funds to purchase "green attributes" associated with the production of renewable natural gas.



Learn More

New Customer Program Email



Customer Connection Messages – Dominion Energy Bill Inserts

July 2021 - <u>https://cdn-dominionenergy-prd-001.azureedge.net/-/media/pdfs/ut-id-wy/2021-07-</u> customer-connection-ut-

id.pdf?la=en&rev=f63d10703ecb4cc497bf362aa0ceb670&hash=C42A76023AC17F03D1846E77B11952D D

June 2021 - <u>https://cdn-dominionenergy-prd-001.azureedge.net/-/media/pdfs/ut-id-wy/2021-07-</u> customer-connection-ut-

id.pdf?la=en&rev=f63d10703ecb4cc497bf362aa0ceb670&hash=C42A76023AC17F03D1846E77B11952D D

April 2021 - <u>https://cdn-dominionenergy-prd-001.azureedge.net/-/media/pdfs/ut-id-wy/2021-07-</u> <u>customer-connection-ut-</u>

id.pdf?la=en&rev=f63d10703ecb4cc497bf362aa0ceb670&hash=C42A76023AC17F03D1846E77B11952D D

Interested Not interested<

Dominion Energy Online Customer Account Portal Popup

New Online Customer Enrollment

Dominion Energy®	GAS ACCOUNT CENTER Sign OL Idaho, Utah, Wyoming Contact U
	Account Number: Account Name:
	My Account Billing and Payment Detail Services and Options ThermWise Profile
Services & Options	Start New Service Request
My Account	Start Service Confirmation
Contact Us	
	Thank you. Your request to start service has been received for the following address: #1 Happy Street
TEST	Provo, UT
ccbTestF tstcisas1.questar.com	Requested start date:
	Summary Of Charges:
	You have not requested any additional services. You will be charged the basic connection fee charges.
	If you have not received a confirmation by phone or e-mail after two business days, please contact Customer Service.
	Printable Version of Start request

Dominion Energy through its GreenTherm Program offers voluntary renewable energy options for Utah and Idaho customers. The price per block is \$5. Please select below if you would like to sign up for renewable energy.

Enter the number of blocks you would like to purchase each month:	
*One block is equivalent to 5 therms or half a dekatherm. The typical Utah or Idaho residential customer consumes 80 dekatherms of natural gas annually: an annual subscription of one GreenTherm block is equivalent to 6	
dekatherms of natural gas annually; an annual subscription of one Green nerm block is equivalent to 6 dekatherms or 7.5% of a typical residential customer's annual usage.	
Monthly cost:	\$0.00
Yearly cost:	\$0.00

Enroll Now

Contact Us | Legal | Privacy Policy ©2022 Dominion Energy v9.0.0.2 Support Renewable Natural Gas – Participation Stickers



