

**Electricity Facts Label**  
**Green Mountain Energy Company (REP Cert. No. 10009)**  
**Pollution Free™ e-Plus 11 Preferred**  
**Texas-New Mexico Power Service Area**  
**Date: 09/01/2019**

**Electricity price**

Average monthly use:	500 kWh	1000 kWh	2000 kWh
Average price per kWh:	16.1¢	15.3¢	14.9¢

This price disclosure is based on the following components:

Base Charge: \$0.00 per month  
Energy Charge: 9.6575¢ per kWh  
Texas-New Mexico Power Delivery Charges: \$7.85 per month and 4.8321¢ per kWh

Texas-New Mexico Power Delivery Charges include all recurring charges passed through without mark-up. This price disclosure is an example based on average prices - your average price for service will vary according to your usage. The price you pay each month will consist of the Base Charge, Energy Charge, and Texas-New Mexico Power Delivery Charges.

**Other Key Terms and questions**

*See Terms of Service statement for a full listing of fees, deposit policy, and other terms.*

**Disclosure Chart**

Type of Product	Fixed Rate
Contract Term	11 Months
Do I have a termination fee or any fees associated with terminating service?	Yes. \$150. Applies through the end of the contract term. This fee does not apply if the customer moves, and provides a forwarding address and other evidence that may be requested to verify that the customer moved.
Can my price change during contract period?	Yes, but only in the limited circumstances described below.
If my price can change, how will it change, and by how much?	The price can only change to reflect actual price changes that are allowed by Public Utility Commission rules due to changes in law or regulatory charges.
What other fees may I be charged?	If applicable, we may bill you for certain non-recurring late payment, insufficient funds, disconnect notice, disconnect recovery, or other fees as described in Section 8 of your Terms of Service.
Is this a pre-pay or pay in advance product?	No.

**Disclosure  
Chart  
(continued)**

Does REP purchase excess distributed renewable generation?	Yes; customers interested in participating in Green Mountain’s distributed renewable buy-back program will need to sign up for the Renewable Rewards product and program. Information about the Renewable Rewards program is available at: <a href="http://www.greenmountain.com/renewablerewards">www.greenmountain.com/renewablerewards</a>
Renewable Content	Renewable content for Pollution Free is at least 51% Texas Wind, and up to 49% Wind from U.S facilities outside Texas <sup>1</sup>
Statewide average renewable content	19% <sup>2</sup>

Green Mountain Energy Company (PUCT Cert. No. 10009), P.O. Box 699, Houston, Texas 77001-0699, 1-866-785-4668 (7 days a week, 7 a.m. to 10 p.m. CST), [www.greenmountain.com](http://www.greenmountain.com).

<sup>1</sup> With the purchase of this Green Mountain Energy® product, you are supporting cleaner by offsetting 100% of your annual paid usage with an equivalent amount of produced by renewable sources of generation in the United States. Green Mountain will purchase and retire renewable energy certificates (RECs) representing the environmental attributes associated with renewable energy generation for 100% of your paid usage. You will not have from a specific generation facility delivered directly to your service address, but your purchase ensures that renewable energy equal to 100% of your paid usage is produced using renewable resources on an annual basis. Renewable resource availability varies hour to hour and from season to season, as does our customers' use. We will rely on system power from the grid to serve our customers' minute by minute consumption but will use RECs to ensure that enough of the applicable Green Mountain Energy blend is delivered to power systems in the United States to match our customers' actual annual purchases. We may take up to three months following the close of a calendar year to make up any deficiency in a particular resource promised in connection with the product you choose.

<sup>2</sup>

ERCOT Texas State Average Fuel Mix State Average (2018)	
Coal and lignite	26%
Natural gas	44%
Nuclear	10%
Renewable energy	19%
Other	<1.0%
Total	100%