

#### GREEN-E CLIMATE CERTIFIED CARBON OFFSETS

## **Net Zero Carbon**

Natural Gas

## **Carbon Offset Content Label**

This carbon offset content label, provided for every purchase, explains the type, location, and certification method for each greenhouse gas emission reduction project that is a part of your retail offset purchase. It is a simple, transparent way for you to be certain your purchase is resulting in real environmental benefits.

PROJECT TYPE	PROJECT VERIFICATION	PROJECT LOCATIONS	% OF PRODUCT	
Landfill Methane Capture	Verified Carbon Standard	Mid-Atlantic State <sup>1</sup>	100%	
The emission reductions supplied were created in: 2012- 2014.				

\*The percentages listed are prospective. Actual figures may vary. For more information on how much they can vary see *Price, Terms & Conditions*.

<sup>1</sup>Mid Atlantic State includes: Maryland, Pennsylvania, Delaware, Virginia, or Washington DC

### http://www.terrapass.com/green-e-climate/

Your purchase of carbon offsets is calculated by multiplying the # of therms of natural gas listed in your monthly bill by 12 (lbs of CO2e/therm), pounds can be converted to metric ton by dividing # of pounds by 2204.6

The year after your purchase, you will receive notification about the total number of carbon offsets that you purchased in the previous year through Bollinger Energy.

## FOR SPECIFIC INFORMATION ABOUT THIS CARBON OFFSET PLEASE CONTACT:

TerraPass · 5251 Westheimer Road, Suite 1000, Houston Texas //056 · www.terrapass.com





### GREEN-E CLIMATE CERTIFIED PRODUCT

# **Price, Terms & Conditions**

These carbon offsets represent the reduction of a specific quantity of greenhouse gas (GHG) emissions. By purchasing these offsets, you alone have the right to all associated claims about the environmental benefits they embody. Carbon offsets are to be regarded as a real environmental commodity, not a donation or investment in a future emissions reduction project. The verified GHG emissions reductions you purchased are sourced from projects that have been validated and registered under high-quality project standards.

CARBON OFFSET	QUANTITY	PRICE	BILLING
<b>Net Zero Carbon</b> <i>Natural Gas</i>	mT CO₂e	\$9.75/mT*	see below

\*About \$0.053 per therm of natural gas, 12 lbs of CO2e per therm @\$9.75/mT

The cost of \$0.053 is *in addition* to the cost of diesel fuel use.

(Reference: Greenhouse Gas Protocol source for conversion from therm of Natural Gas to CO2e)

The greenhouse gas emissions being offset with Net Zero Carbon Natural Gas are those associated with the combustion of natural gas at the point of consumption only, and do not include lifecycle emissions that occur during extraction, production, or delivery.

**Billing** – Customer will pay for 100% carbon offsets for natural gas use with their monthly bill, Bollinger will then report, at a minimum quarterly, to TerraPass for offset purchases and retirements.

A range of years as the vintage indicates that offsets will be delivered over time, and so the vintage of the GHG emissions reductions will fall within this range and not exceed the year of delivery.

The Carbon Offset Content Label represents the mix of project types, locations, and verification programs that will be used to supply your offsets. The actual percentages or metric tons of GHG emissions reductions by type may vary by a small percentage. In the case of a significant variance, the Seller of the Certified Offsets is obligated to provide you with more accurate historical disclosure. For more information see the Green-e® Climate Code of Conduct available at <a href="https://www.green-e.org">www.green-e.org</a>.

The length of this contract is from month to month

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This offset product is certified by Green-e® Climate, which requires companies to provide their customers with this notice of Price, Terms, and Conditions of service. For more information about Green-e Climate, write 1012 Torney Ave., 2nd Floor, San Francisco, CA 94129, log onto <a href="https://www.green-e.org">www.green-e.org</a>, or call toll-free 1-888-63-GREEN.

