

P.O. Box 421289 Houston, TX 77242 Autor 1036

ACCOUNTS ACREADY

My Plan Details

**Account Number** 

Plan

Price Lock 12

Rate

13.25 Cents/KWH

Term

12 Months

**Monthly Fee** 

\$0

**Early Termination Fee** 

\$0

7/31/2019

Dear Joan Natale,

Thank you for signing up with Verde Energy. We look forward to providing you with 100% renewable energy at a very competitive rate.

Welcome to the Verde Energy Family

We've received your request to start service; you will officially be switched to Verde Energy on your next meter reading. This can take your existing utility 1-2 billing cycles to complete, depending on the date you enrolled and on your next meter read date.

Once a customer, you'll enjoy the many benefits of being part of the Verde Energy family, including:

- 1. Dedicated customer care representatives who put you first
- 2. Convenient online and mobile account management services
- 3. Competitive plans, services and incentive programs

If you need assistance, please feel free to call our dedicated Customer Care team at 1-800-388-3862 or by email at customercare@Verdeenergy.com.

We look forward to welcoming you to the Verde Energy family, where we believe in empowering what matters.

Warm Regards,

Nathan Kroeker CEO & President

## Start Earning Money Today!

Refer-a-Friend and receive a \$25 credit or gift card!

Use your refer-a-friend ID JNATA07031120



VE\_WELCOME\_10.17.18\_English



## **Verde Energy Environmental Disclosure Label**

AIR EMMISSIONS	*SOURCES OF ELECTRICITY SUPPLIED FOR THE 12 MONTHS ENDING MAY 31, 2017
Coal-fired power	34.71%
Biomass Power	0%
Hydro power	1.01
Nuclear	34.38%
Oil-fired  Natural gas fired power	0.19%
Solar	0.15%
Wind	2.43%
Wood	0.23%
Other resources	0.52%
Unknown resources purchased from other companies	0%
Total	100.00%

<sup>\*</sup>The data shown above are default values and do not necessarily reflect the energy that Verde Energy, LLC will supply.

## **About Power Sources**

Verde Energy reports to its customers, fuel sources and emissions data provided by PJM Interconnection (PJM), the local regional

transmission organization, on a quarterly basis. This allows our customers to see our sources of power and compare that against other retail electric suppliers servicing the region. Verde Energy does not provide power from any particular generating facilities: rather, the PJM residual power purchased by Verde Energy consists of electricity from a variety of power plants that PJM then transmits throughout the region as needed to meet the requirements of all customers in the PJM territory. Electricity generation is the process of generating electric energy from other forms of energy. Although electricity is a clean and relatively safe form of energy to use, there are environmental impacts associated with the production and transmission of electricity.

This product mix is subject to change and is updated on a quarterly basis.

## **Air Emissions from Power Sources**

AVERAGE AMOUNTS OF EMISSIONS PER 1000 KILOWATT-HOURS (kWh) PRODUCED FROM KNOWN\* \* SOURCES FOR THE 12 MONTHS ENDING MAY 31, 2017

Air Emissions	Default (lbs/mWh)
Carbon Dioxide	997.9412
Nitrogen Dioxide	0.7565
Sulfur Dioxide	1.1982

\*100% of the total electricity supplied was purchased from other suppliers and the amounts of Emissions and nuclear waste attributable to producing this electricity is not known and is not included in this table

Verde Energy. One Gateway Center, Suite 2600, Newark, NJ 07102

www.Verdeenergy.com, Phone: 1-800-388-3862

Customer Service: Monday - Friday (except holidays), 8:00 a.m. - 6:00 p.m. EST

BPU License #: ESL-0085

