

Electricity Fact Label Effective Date: 03/01/2019
 Ambit Texas, LLC Residential Electricity Service
 Lone Star Select 6-Month Term Plan - ONCOR ELECTRIC DELIVERY service area

Electricity Price	Average Monthly Usage	<u>500 kWh</u>	<u>1000 kWh</u>	<u>2000 kWh</u>
	Average price per kWh*	10.5¢	8.5¢	8.5¢
Some cities have authorized a TDSP Underground Facilities Cost Recovery or similar charge that is not included in the average price shown above. For more information about this charge, contact Oncor at (888)313-6862.				

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 Product
	Contract Term:	6 Months
	Do I have a termination fee or any fees associated with terminating service?	\$100.00
	Can my price change during the contract period?	Yes, but only for the circumstances listed below.
	If my price can change, how will it change and by how much?	Rate may change to reflect price changes that are allowed by the Public Utility Commission due to changes in law or regulatory charges.
	What other fees may I be charged?	Please see the Pricing Section of the Terms of Service for more information.
	Is this a pre-pay or pay-in-advance product?	No.
	Does Ambit purchase excess distributed renewable generation?	No.
	Statewide average for renewable content is:	Statewide renewable content averages 18.9%
	Renewable content:	This product is 16.4% renewable.
Ambit Energy (dba) PUC license # 10117 1801 N. Lamar St. Suite 200, Dallas TX 75202. (877)282-6248 Mon-Fri 8 a.m to 6 p.m and Sat 10 a.m. to 5 p.m. (CT) www.ambitenergy.com Version # LSS6MTRNG6_19_283_1190301		

* The average price per kWh noted above in the Electricity section is an example based upon the following pricing elements. Actual price will vary according to your specific usage.

Minimum Usage Fee: (only applies for billing cycle with less than 1000 kWh)	\$9.99
Energy Charge: (per kWh)	\$0.076
Delivery rate increase per kWh:	\$0.008274
Distribution Cost Recovery Factor per kWh:	\$0.000183
Energy Efficiency Cost Recovery Factor per kWh:	\$0.000755