



## ELECTRICITY FACTS LABEL (EFL)

SmarTricity True Value\*  
Texas New Mexico Power  
08-01-2017

<b>PRICE</b>	Average Monthly Usage	500 kWh	1000 kWh	2000 kWh
	Average Price Per kWh	12.600¢	11.700¢	11.300¢
<p><b>Payless Power Energy Charge:</b> 7.600¢ per kWh  <b>Delivery Charges:</b> 3.278¢ per kWh  <b>Daily Customer Charge:</b> \$1.04 per day  <b>Usage Credit:</b> \$0.75 per day when consumption is greater than 16 kilowatt hours.</p> <p>If the account balance falls below positive \$35.00, then services will be billed at a 2.700¢ higher rate each daily billing cycle until the balance is restored to \$35.00 or more.</p>				
<b>OTHER KEY TERMS AND QUESTIONS</b>	See "Terms of Service" statement for a full listing of fees, deposit policy, and other terms.			
<b>DISCLOSURE CHART</b>	Type of product		Variable Price Product	
	Contract term		Month to Month	
	Do I have a termination fee or any fees associated with terminating service?		No	
	Can my price change during the contract period?		Yes	
	If my price can change, how will it change, and by how much?		<p>Except for price changes allowed by law or regulatory action, this price is the price that will be applied during your first billing cycle; this price may change in subsequent months at the sole discretion of Payless Power. The price applied in the first billing cycle may be different from the price in this EFL if there are changes in TDSP charges; changes to the Electric Reliability Council of Texas or Texas Regional Entity administrative fees charged to loads; or changes resulting from federal, state or local laws or regulatory actions that impose new or modified fees or costs that are outside our control. Please review the historical price of this product available at <a href="https://www.paylesspower.com/important_documents.aspx">https://www.paylesspower.com/important_documents.aspx</a> or by calling 1-888-963-9363.</p>	
	What other fees may I be charged?		See Terms of Service.	
	Is this a pre-pay or pay in advance product?		Yes	
	Does PAYLESS POWER purchase excess distributed renewable generation?		No	
	Renewable content of this product		6.50%	
	Statewide average for renewable content		11.5%	