Electricity Facts Label Reliant Energy Retail Services, LLC Small Non-Residential POLR Plan, Texas New Mexico Power Service Area Ussue Date: 03/01/2022

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	Average monthly use	1500 kWh	2500 kWh	3500 kWh
	Average price per kWh	19.7¢	15.3¢	15.3¢
	This price disclosure is based on minimum service prices using a load factor of 30%. Your average price for electricity will vary according to your usage and the components shown in the LSP rate formula below. This price disclosure is an example based on an average monthly kWh consumption specified above and includes, where applicable, no demand meter for 1,500 kWh, 11 kW for 2,500 kWh, and 16 kW for 3,500 kWh. LSP Rate (in \$ per KWh) = (Non-bypassable charges + LSP customer charge + LSP demand charge + LSP energy charge)/kWh used			
Electricity price	 Where: Non-bypassable charges must be all TDU charges and credits for the appropriate customer class in the applicable service territory and other charges including ERCOT administrative charges, nodal fees or surcharges, reliability unit commitment (RUC) capacity short charges attributable to LSP load, and applicable taxes from various taxing or regulatory authorities, multiplied by the level of kWh and kW used, where appropriate. LSP customer charge must be \$0.025 per kWh. LSP demand charge must be \$2.00 per kW, per month, for customers that have a demand meter, and \$50.00 per month for customers that do not have a demand meter. LSP energy charge must be the average of the actual Real-Time Settlement Point Prices (RTSPPs) for the applicable load zone for the previous 12-month period ending September 1 of the preceding year (the historical average RTSPP) multiplied by the number of kWhs the customer used during that billing period and further multiplied by 125%. The LSP energy charge may not exceed 125% of the previous year's LSP energy charge. The applicable load zone is the load zone located partially or wholly in your TDU service territory with the highest average under the historical average RTSPP calculation. The LSP energy charge is 6.21¢/kWh. RTSPP interval prices are published at www.ercot.com 			
Other Key	Trois interval prices are paerioned at the	······································		
Terms and				
questions	See Standard Terms of Service statement for full listing of fees, deposit policy, and other terms.			
1	Type of Product	Variable	<i>Y y</i> ,	
	Contract Term	Month-to-Montl	h	
Disclosure Chart	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?	different from th in TDSP charges Council of Texas administrative fe resulting from fe	s, changes to the I s or Texas Region es charged to load deral, state or loc ose new or modifi	L if there are changes Electric Reliability nal Entity
	What other fees may I be charged?	the Service Char Service.		g fees is available in ion of your Terms of
	Is this a pre-pay or pay in advance product?	No		
	Does Reliant purchase excess distributed renewable generation?	distributed renev	vable generation b	cipating in Reliant's buy-back program renewable energy Sell
	Renewable Content	This product is 1	5% renewable.	
	Statewide average for Renewable Content	The statewide av	erage for renewal	ble content is 25%.

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