

Electricity Facts Label (EFL)
Tara Energy - 100% Green Nights Free Plan - 36
For Service Area: Texas New Mexico Power
Date: 4/24/2024

	Average monthly use:	500 kWh	1000 kWh	2000 kWh	
	Average price per kilowatt-hour:	20.1¢	19.6¢	19.3¢	
Electricity Price (Residential)	<p>This price disclosure is based on the average usage levels above with an estimated 42% consumption during Night Hours. For example, we have assumed at the 1000 kWh average price calculation above that 420 kWh of usage (42% of the total 1000 kWh in the month) are consumed during the Night Hours. Night Hours = 9:00 PM — 7:00 AM. Your bill will contain a credit for Energy Charges resulting from energy consumed during Night Hours.</p> <p>Energy Charge: 32.8¢/kWh. Includes all supply and TDSP delivery charges.</p> <p>Base Charge of \$4.95 per ESI-ID will apply each billing cycle. Market Securitization Debt Financing (Default): 0.00274 ¢/kWh Market Securitization Debt Financing (Uplift): 0.05937 ¢/kWh</p> <p>Market Securitization Debt Financing (Default) and (Uplift) may change during the contract term.</p> <p>Your average price for electric service will vary according to your monthly usage.</p> <p>The average price does not include state and local sales taxes, reimbursement for the state miscellaneous gross receipts tax, or non-recurring charges such as (for illustration purposes only) special meter read/test fees, collection fees, disconnect/reconnect fees, etc., charged by the TDSP or by Tara Energy, as applicable.</p> <p>The credit for energy consumed during Night Hours is determined using interval usage data from your advanced meter (interval usage data), also provided by the TDSP. You may not receive credits for usage during Nights Hours on some days of the term if your interval usage data is not available to us from the utility at the time your bill is generated or if you are not billed for that usage.</p> <p>This product includes 100% renewable content utilizing the company's "JustGreen" program, Under JustGreen, Just Energy purchases and retires renewable energy certificates or attributes to ensure that the equivalent of 100% of household electricity usage is offset by non-polluting sources such as hydro, wind or biomass and injected into the electricity grid.</p> <p>A Minimum Usage Fee of \$4.99 will apply to billing cycles less than 400 kWh.</p>				
	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	36 Months		
		Do I have a termination fee or any fees associated with terminating service?	Yes. The exit fee is \$175		
Can my price change during contract period?		Yes, but only in the limited circumstances described below			
If my price can change, how will it change and by how much?		Your price can change to reflect changes in TDU/TDSP charges, changes to the ERCOT or Texas Regional Entity administrative fees charged to loads or changes resulting from federal, state, or local laws that impose new or modified fees that are beyond our control.			
What other fees may I be charged?		Disconnection Fee: \$25. Disconnection Notice Fee: \$22. Insufficient Funds Charge: \$25. Late Fee: 5% of your late bill's past due amount See the "Additional Charges and Fees" and "JustGreen Product" section of Terms of Service for more details			
Is this a pre-pay or pay in advance product?		No			
Does the REP purchase excess distributed renewable generation?		Yes			
Renewable Content		100%			
The statewide average for renewable content is:	31.1%				

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