



Electricity Facts Label

Chariot Energy
 Texas New Mexico Power Service Area
 Free Nights 12
 February 12, 2025

Electricity Price

Average Monthly Use	Average Price per kWh		
	500 kWh	1,000 kWh	2,000 kWh
Average price per kWh	18.1¢	16.3¢	15.4¢

The above price disclosure is based on the following price components:

Chariot Energy Daytime Energy Charge	12.4¢	per kWh
Chariot Energy Free Nights Energy Charge	0¢	per kWh
Chariot Energy Base Monthly Charge	\$9.95	per billing cycle
Texas New Mexico Power Delivery Charges	\$7.85	per billing cycle
Texas New Mexico Power Delivery Charges	6.4665¢	per kWh

The Average Price per kWh disclosure, above, assumes that 35% of the Average Monthly Use occurs during the Free Nights hours, below. Your actual Average Price will differ from the above disclosures if your usage during the Free Nights hours is more or less than 35% of your total monthly usage. Your actual average price per kWh will depend on your usage and the pricing components above. Free Nights hours are 11:00 PM to 06:00 AM. Daytime hours are 06:00 AM to 11:00 PM.

$$\text{Price Per kWh} = ((\text{Chariot Base Charge} + \text{TDSP Fixed}) + ((\text{Average Usage Tier} \times \text{Daytime Usage \%} \times \text{Daytime Energy Rate}) + (\text{Average Usage Tier} \times \text{Free Nights Usage \%} \times \text{Free Nights Energy Rate}) + \text{Average Usage Tier} * \text{TDSP per kWh})) / \text{Average Usage Tier}$$

The average prices shown above reflect all recurring charges, excluding state and local sales taxes. Some areas subject to a Texas New Mexico Power underground Facilities and Cost Recovery Charge authorized by the city that is not included in the price above. See Texas New Mexico Power tariff for a list of cities and authorized charges.

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
Contract Term	12 months
Do I have a termination fee or any fees associated with terminating service?	Yes, \$15.00 multiplied by the number of months remaining on the term of your contract, determined at the time of termination.
Can my price change during the contract period?	Yes



174 Power Global Retail Texas LLC dba Chariot Energy
 5051 Westheimer Rd., Suite 1400, Houston, Texas 77056
www.chariotenergy.com,
CustomerCare@MyChariotEnergy.com
 1-855-524-2746
 Monday - Friday: 8:00 a.m. - 6:00 p.m. CST
 Saturday: 9:00 a.m. - 1:00 p.m. CST

PUCT Certificate # 10260

Ver. #: Free Nights
 12_TNMP_U_1240_995_15_02122025



Electricity Facts Label

Chariot Energy
Texas New Mexico Power Service Area
Free Nights 12
February 12, 2025

Disclosure Chart	If the price can change, how will it change and by how much?	The average prices shown above may change during the contract term only under the following circumstances: to reflect actual changes to the Texas New Mexico Power 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.
	What other fees may I be charged?	Fees not included in price above: Disconnect Notice Fee: \$10; Insufficient Funds Fee: \$35; Disconnect Due to Non-Pay Fee: \$25; Late Payment Penalty: 5% of past due balances; please refer to the Non-Recurring Fees and Charges section of Terms of Service for a full listing of non-recurring fees.
	Is this a pre-pay or pay in advance product?	No
	Does Chariot Energy purchase excess distributed renewable generation?	No
	Renewable Content	This product is 100% renewable.
	Statewide average for Renewable Content	35.2%



174 Power Global Retail Texas LLC dba Chariot Energy
5051 Westheimer Rd., Suite 1400, Houston, Texas 77056
www.chariotenergy.com
CustomerCare@MyChariotEnergy.com
1-855-524-2746
Monday - Friday: 8:00 a.m. - 6:00 p.m. CST
Saturday: 9:00 a.m. - 1:00 p.m. CST

PUCT Certificate # 10260

Ver. #: Free Nights
12_TNMP_U_1240_995_15_02122025