# Electricity Facts Label
# CleanSky Energy
# Free Weekends 12 - Fixed Rate Product
# Issue Date: August 3, 2026
# Centerpoint Service Area

## Electricity Price

| Average Monthly Use | 500 kWh | 1,000 kWh | 2,000 kWh |
|---|---|---|---|
| Average Price ¢ per kWh | 18.5 | 18.0 | 17.8 |

This average price per kWh is an example of the total average price for electricity reflecting all Centerpoint recurring charges at the usage levels indicated above and is based on a total consumption profile over a 12-month period assuming 35% of consumption occurs during the Designated Free Period. Your actual average price for electricity will vary according to your exact monthly usage. This price disclosure is an example of the total average price for electric service reflecting all Centerpoint's recurring charges and is based on the following:

| | |
|---|---|
| Paid Energy Period: | 16.92¢ per kWh– During All Times Not Listed as Designated Free Periods |
| Designated Free Energy: | 0¢ per kWh from 9pm on Friday - 11:59pm on Sunday |
| Base Charge: | $0 |
| Centerpoint's Delivery Charges: | $4.90 per month and 6.5333¢ per kWh used |

Centerpoint Delivery Charges include all recurring charges from Centerpoint passed through without mark-up.
The average price per kWh includes the PUC Assessment. Prices are exclusive of state and local sales taxes, the Gross Receipts Reimbursement, and any other nonrecurring amounts charged by CleanSky or a governmental entity.
Your average price per kWh each month is determined by the energy charges outlined above and the following predetermined formula:

$$\text{Price per kWh} = \frac{((\text{Monthly Paid Energy Period kWh usage} \times \text{Paid Energy Period kWh Charge}) + (\text{Centerpoint Delivery Charges}))}{\text{Total Monthly kWh usage}}$$

This price disclosure is an example based on average service prices - your average price for electricity service will vary according to your usage. In the event Transmission and Distribution Service Provider (TDSP) fails to record complete interval data, your TDSP may estimate usage for missing periods using historical data from your meter, or report interval data for missing intervals as a zero. A multi-day average of recent interval data may be used to estimate usage for missing intervals and used to calculate your monthly bill. When there is a difference between the monthly meter read and monthly total of actual or estimated interval data, the usage will be re-billed upon receipt of the full set of interval data for the billing period where estimation occurred.

## Other Key Terms and Questions

*Autopay required. See Terms of Service for a full listing of fees, deposit policy, and other terms.*

## Disclosure Chart

| | |
|---|---|
| Type of Product | Fixed Rate Product |
| Contract Term | 12 month(s) |
| Do I have a termination fee or any fee associated with terminating service? | $75.00 Flat Fee - Fee does not apply if you move to another location and provide a forwarding address and, if required, reasonable evidence that you no longer occupy the location. |
| Can my price change during the contract period? | Yes, for the limited reasons described below. |
| If the price can change, how will it change and for how much? | Your price may be adjusted to reflect changes in the charges from Centerpoint, changes to the ERCOT, PUCT, or other 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 beyond CleanSky Energy's control. |
| What other fees may I be charged? | Please see the "Other charges and Fees" section of the 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? | No |
| Renewable Content | 100% |
| Statewide average for renewable content is: | 37.2% |

CleanSky® energy

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