

Standby Rates Explained



The following example explains line items found on a residential standby bill

Electric Delivery Charges

Delivery charges represent Central Hudson's costs for delivering electricity to homes and businesses over our region's network of electric lines, operating and maintaining the delivery infrastructure, and providing an array of customer services.

- a Basic Service Charge:** Includes maintenance of electric lines, meter reading, and other costs.
- b Contract Demand:** A per-kW charge applied to a customer's contract demand (a customer's maximum metered demand). Charges for exceeding contract demand level may apply.
- c Daily as-used Demand On-Peak:** A per-kW charge applied to a daily maximum metered demand between the hours of 7 a.m.-11 p.m. on weekdays, excluding holidays.
- d Daily as-used Demand Super Peak:** A per-kW charge applied to a daily maximum metered demand between the hours of 2-7 p.m. during the months of June-September on weekdays, excluding holidays.
- e Total Delivery Charges:** The total cost to deliver electricity for all customers, whether purchasing energy from Central Hudson or an independent supplier. Includes Basic Service Charge.

Note: All other line items on the residential standby bill are the same as explained on the residential electric bill.

Electric Supply Charges

Supply charges are Central Hudson's costs for electricity purchased on behalf of its customers on the wholesale market. *Note that Central Hudson does not mark up supply charges.*

- 1 HPP Amount:** The hourly wholesale price of energy multiplied by kWh consumption in each hour.
- 2 HPP Charge:** Other wholesale market energy costs including energy balancing and ancillary services.
- 3 KW UCAP Charges:** The wholesale price of capacity multiplied by a customer's demand during the previous summer's ICAP market peak hour.

Electric Service Charges 2,546 kWh at a cost of \$396.24					
Average Daily Cost for Electric \$13.2080					
Amount of Electricity Used					
08/14/2024	Present Reading (actual)		54177	99.660	
07/16/2024	Previous Reading (actual)		51631	88.330	
	Contract Demand	On-Peak	Super Peak	kWh	KW
Electricity Used	5.0	175.2	168.9	2546	11.330
Cost for Electricity Used (for 1.0 months)					
ENERGY DELIVERY CHARGES:					
Basic Service Charge	1.0 Mos. @	31.44000	31.44		
MFC Admin Chg	2546 kWh @	0.00171	4.35		
Transition Adj	2546 kWh @	0.00118	3.00		
Bill Credit	2546 kWh @	-0.00294	-7.49		
SBC/RPS/Chgs	2546 kWh @	0.00866	22.05		
Misc. Charges	2546 kWh @	0.01201	30.58		
RDM Chg	2546 kWh @	-0.00948	-24.13		
Demand Delivery Charges:					
Contract Demand	b	5.0 KW @	6.10267 X 1.0	30.51	
Daily as-used Demand:					
On-Peak		175.2 KW @	0.43516 X 1.0	76.25	
Super Peak	d	168.9 KW @	0.17170 X 1.0	29.00	
Total Delivery Charges					195.56
ENERGY SUPPLY CHARGES:					
(You may choose another supplier for this part of your service)					
MFC Supply Chg		2546 kWh @	0.00542	13.79	
HPP Amount	1			117.86	
HPP Charge KWH		2546 kWh @	0.01252	31.88	
KW UCAP Charges	3	1.3 KW @	4.80700 X 1.0	6.25	
Total Supply Charges					169.78
NYS & Local Taxes					1.12
Sales Tax			@	8.125%	29.78
TOTAL ELECTRICITY COST					\$396.24
For this billing period, the average cost of energy we purchased for you was \$0.06669 per kWh (excluding taxes). You can use this number to compare our price to other suppliers' prices.					