

# Demand-Metered Electric Bills Explained

<b>Electric Service Charges 13680 kWh at a cost of \$1,796.34</b>			
Average Daily Cost for Electric \$64.1550			
<b>Amount of Electricity Used</b>			
		kWh	KW
Jul 18,2019	Present Reading (actual)	5687	25.38
Jun 20,2019	Previous Reading (actual)	5573	24.84
	Multiplier	120.000	120.000
	Electricity Used	13680	64.8
<b>Cost for Electricity Used (for 1.0 months)</b>			
<b>a</b>	<b>ENERGY DELIVERY CHARGES:</b>		
	Basic Service Charge	1.0 Mos @ 90.70	90.70
	Delivery Svc Chg	13680 kWh @ 0.00500	68.40
	MFC Admin Chg	13680 kWh @ 0.00011	1.50
	Transition Adj	13680 kWh @ 0.00008	1.09
	Bill Credit	13680 kWh @ -0.00117	-16.01
	SBC/RPS Chgs	13680 kWh @ 0.00601	82.22
	Misc. Charges	13680 kWh @ -0.00319	-43.64
	RDM Chg	13680 kWh @ -0.00056	-7.66
<b>b</b>	Demand Delivery Charges:		
	Delivery Svc Chg	64.8 KW @ 10.772 X 1.0	698.03
<b>c</b>	MISC II		
		64.8 KW @ 0.580 X 1.0	37.59
	<b>Total Delivery Chrgs</b>		<b>912.22</b>
<b>ENERGY SUPPLY CHARGES:</b>			
<b>(You may choose another supplier for this part of your service)</b>			
	MFC Supply Chg	13680 kWh @ 0.00037	5.06
	Market Price	13680 kWh @ 0.05128	701.51
	Market Price Adj	13680 kWh @ 0.00199	27.22
	<b>Total Supply Chrgs</b>		<b>733.79</b>
	NYS & Local Taxes		17.27
	Sales Tax	@ 8.000%	133.06
<b>TOTAL ELECTRICITY COST</b>			<b>\$1,796.34</b>
For this billing period, the average cost of energy we purchased for you was \$0.05364 per kWh (excluding taxes). You can use this number to compare our price to other suppliers' prices.			

The following example explains the line items found on **demand-metered electric bills** for our non-residential customers (excluding those customers eligible for the Hourly Pricing Provision) that differ from the previous example of residential electric bills.

## Delivery Service Charges

Non-residential demand metered electric bills include two separate delivery service charges which are based on (a) energy consumption, and (b) demand. This is due to the variability in the amount of electricity that commercial and industrial customers use overall (consumption) and it is also due to the unpredictability in the amount of electricity that the customer may require to meet their needs at any given point in time (demand).

**Note: All other line items on the face of a non-residential demand metered electric bill are the same as explained on the residential electric bill.**

- a Energy Delivery Service Charge:** The cost to deliver electricity to customers, whether purchased from Central Hudson or another supplier. This portion of the bill is based on the consumption of electricity measured in kWhs.
- b Demand Delivery Service Charge:** The cost to meet the maximum delivery requirements of customers at any given point in time, whether purchased from Central Hudson or another supplier. This portion of the bill is based on the demand requirements of electricity measured in kW or kilowatts of demand. The demand charge will be the highest average kW measured in a 15-minute interval during the month for which the bill is rendered.
- c MISC II:** A mechanism to recover from electric customers, the cost associated with the Company's Targeted Demand Response Program, the Company's Distributed System Implementation Plan, the costs associated with certain elements of Value Stack Compensation related to the purchase of generation, and the Company's Commercial System Relief Program.