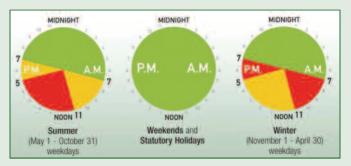
Miscellaneous Charges

ı		
	Customer Administration	
ı	Arrears Certificate	\$15.00
ı	Statement of Account	\$15.00
ı	Pulling of postdated cheques	\$15.00
ı	Duplicate previous invoices	\$15.00
ı	Easement letter	\$15.00
ı	Income tax letter	\$15.00
ı	Notification charge	\$15.00
ı	Account history or other billing information	\$15.00
ı	Credit reference/credit check (plus credit agency costs)	\$15.00
ı	Returned cheque (plus bank charges)	\$15.00
ı	Charge to certify cheque	\$15.00
ı	Legal letter charge	\$15.00
ı	Account set up/change of occupancy charge (plus credit agency costs if applicable)	\$30.00
ı	Special meter reads	\$30.00
	Meter dispute charge plus Measurement Canada Fees - if meter found correct	\$30.00
ı	Non-Payment of Account	
ı	Late Payment – per month for electricity	1.5%
ı	Late Payment – per annum	19.56%
ı	Regular hours fees:	
ı	Collection of account-no disconnect	\$30.00
ı	Disconnect/reconnect at meter	\$65.00
ı	Disconnect/reconnect at pole	\$185.00
	Install/remove load control device	\$65.00
ı	After Regular hours fees:	
ı	Collection of account-no disconnect	\$165.00
ı	Disconnect/reconnect at meter	\$185.00
ı	Disconnect/reconnect at pole	\$415.00
ı	Install/remove load control device	\$185.00
	Other Charges	
ı	Service call-customer owned equipment	\$30.00
ı	Service call-after regular hours	\$165.00
ı	Late Payment – per month for water	2.0%
	Temporary service install & remove fees:	
	Overhead – no transformer	\$500.00
J	Underground – no transformer	\$300.00
	Overhead – with transformer	\$1,000.00
	Special charge for access to Power poles (\$/pole/year)	\$22.35

Time of Use Schedule



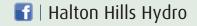
On-Peak: RED Mid-Peak: YELLOW Off-Peak: GREEN

All of our rates and charges are approved by the Ontario Energy Board: OntarioEnergyBoard.ca

For more information and a complete listing of all of our rates and charges including rates for classes of accounts not listed here, please visit our website at HaltonHillsHydro.com



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Halton Hills Hydro

Schedule of Rates and Charges

May 1, 2016





	Residential	Small Commercial	General Service 50-999kW	General Service over 1000kW		
Electricity Charge - The cost of electricity supplied to you during the billing period.						
Off-Peak	8.7 ¢/kWh	8.7 ¢/kWh	Hourly Ontario Energy Price or Average Daily Market Price	Hourly Ontario Energy Price		
Mid-Peak	13.2 ¢/kWh	13.2 ¢/kWh				
On-Peak	18.0 ¢/kWh	18.0 ¢/kWh				
	lj.	f you have a contract with an elec	ctricity retailer, their price applies here			
Global Adjustment	If you have a contract with an electricity retailer, you will see a		Varies monthly – Visit the IESO website at <u>www.ieso.ca</u> for more			
	line item called Global Adjustmer	item called Global Adjustment which varies monthly information on the Global Adjustment		ment		
Delivery Charges - The cost to deliver electricity from generating stations across the Province to Halton Hills Hydro then to your home or business.						
Monthly Service Charge	\$20.43/month	\$33.17/month	\$135.48 /month	\$670.48 /month		
Distribution Charge	\$0.0120/kWh (\$0.0133/kWh with	\$0.0122/kWh (\$0.0135/kWh	\$5.3199 /kW or 90% of kVA	\$4.9522 /kW or 90% of kVA		
	an electricity retail contract)	with an electricity retail contract)				
Transformer Allowance	n/a	n/a	(\$0.60) /kW or 90% of kVA for customer owned transformers			
Interval Meter Fee	n/a	n/a	\$20.00 /month (if applicable)	\$20.00 /month		
Transmission Network	\$0.0067/kWh	\$0.0059/kWh	\$2.5817 /kW (7-7 if applicable)	\$2.5817 /kW (7-7 peak)		
Transmission Connection	\$0.0052/kWh	\$0.0049/kWh	\$2.0847 /kW or 90% of kVA	\$2.0847 /kW or 90% of kVA		
Adjustment Factor*	5.6%	5.6%	5.6% (4.55% for primary metered installations).			
Regulatory Charges - The cost of	egulatory Charges - The cost of administering the wholesale electricity system, maintaining the reliability of the provincial grid and conservation programs.					
Standard Supply Service	\$0.25/month	\$0.25/month	\$0.25/month	\$0.25/month		
		(N/A with an elec	tricity retail contract)			
Market Service Charge	\$0.0060/kWh	\$0.0060/kWh	\$0.0060/kWh	\$0.0060/kWh		
Debt Retirement Charge - The cost of paying down the former Ontario Hydro debt.						
Debt Retirement Charge	\$0/kWh	\$0.0070/kWh	\$0.0070/kWh	\$0.0070/kWh		
*Adjustment Factor: The delivery charge also includes costs relating to electricity lost through distributing electricity to your home or business. Equipment such as wires and						
transformers, consumes power before it gets to your home or business.						

Glossary of Terms

Electricity: this is the cost of electricity supplied to you during this billing period and is the part of the bill that is subject to competition. The electricity consumed is multiplied by the adjustment factor.* Halton Hills Hydro collects this money and pays this amount directly to our suppliers.

Delivery: these are the costs of delivering electricity from generating stations across the Provinces to Halton Hills Hydro and then to your home or business. This includes the cost to build and maintain the transmission and distribution lines, towers and poles and operate provincial and local energy systems. A portion of these charges are fixed and do not change from month to month. The rest are variable and increase or decrease

depending on the amount of electricity that you use.

Regulatory Charges: regulatory charges are the cost of administering the wholesale electricity system and maintaining the reliability of the provincial grid and includes the costs associated with funding Ministry of Energy and infrastructure conservation and renewable energy programs

Debt Retirement Charge: the debt retirement charge pays down the former Ontario Hydro debt

Global Adjustment: generators in Ontario receive a combination of payments from the operation of the wholesale market, payments set by regulation and payments under contracts. Your portion of the net adjustments arising from these and other authorized payments is included on your bill as the Global Adjustment.

^{*} When electricity is delivered over a power line, it is normal for a small amount of power to be consumed or lost as heat. Equipment, such as wires and transformers, consumes power before it gets to your home or business. The adjustment factor accounts for these losses.