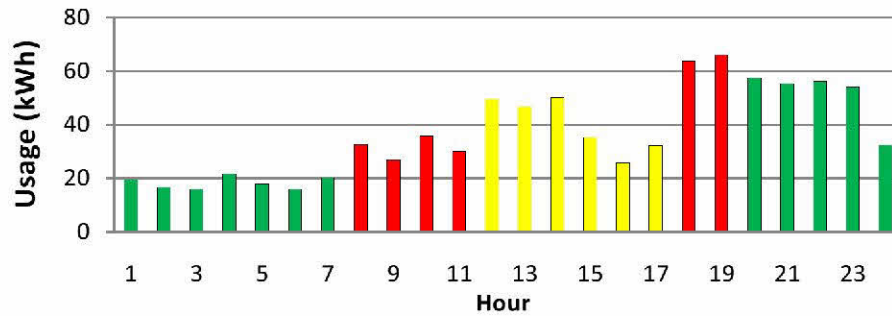


December

December 1 - December 31

HOME

Energy Usage by Hour (Weekday)

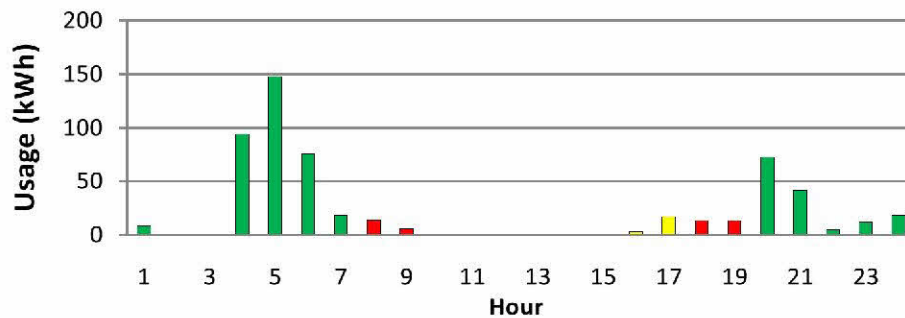


December

December 1 - December 31

CHARGER

Energy Usage by Hour (Weekday)

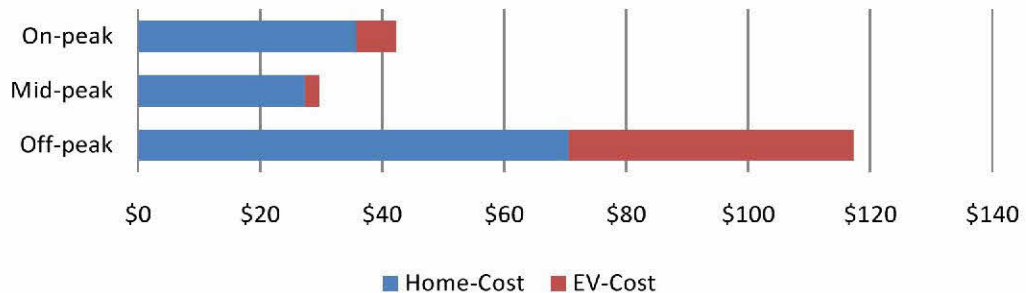


December

December 1 - December 31

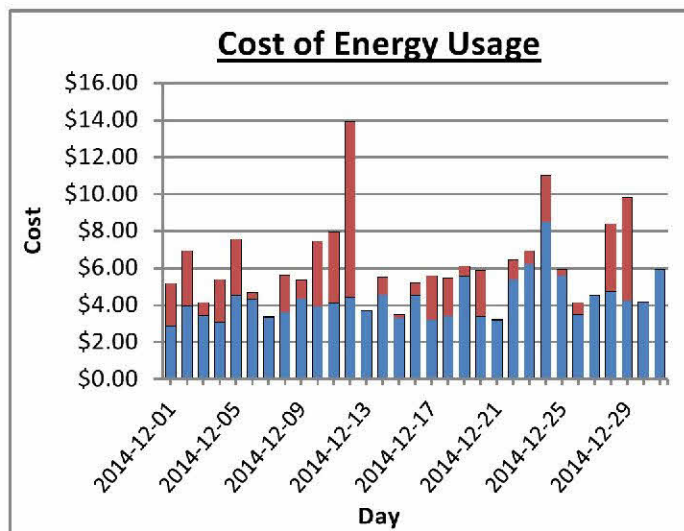
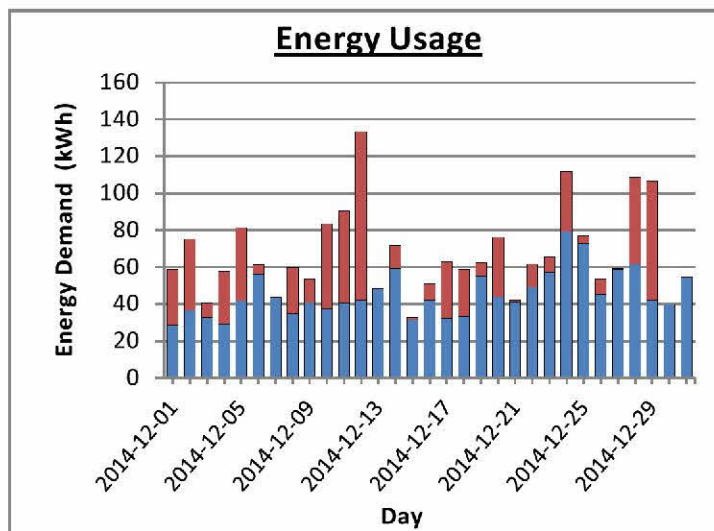
TOTAL

Monthly Energy Cost

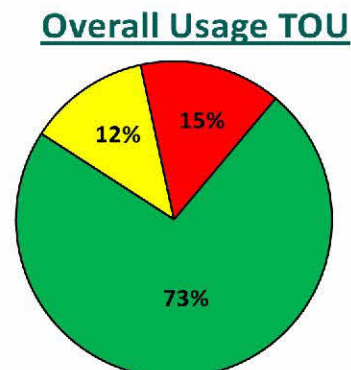
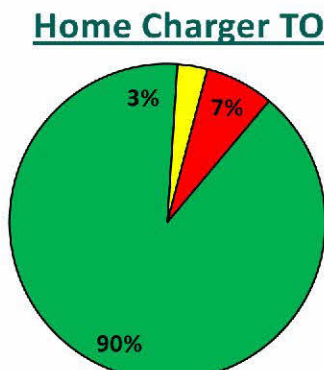
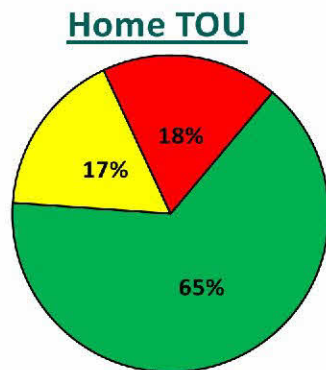


Monthly EV Activity Report

December of 2014



■ Home ■ Home EV Charger ■ Public EV Charger



■ On-Peak ■ Mid-Peak ■ Off-Peak

Usage Report for the Period: December of 2014

TORONTO HYDRO	TOU Period	Home		EV Charger Residential		Overall Usage			Overall Cost			% increase due to charger
		kWh	\$ Cost [†]	kWh	\$ Cost [†]	Home (kWh)	Charger (kWh)	Public (kWh)	Home*	Charger*	Public*	
December of 2014	On	255.2	\$ 35.72	47.4	\$ 6.63							
	Mid	239.6	\$ 27.32	20.7	\$ 2.36	1413.1	673.3	0.0	\$ 191.73	\$ 83.28	\$ -	43.4%
	Off	918.3	\$ 70.71	605.3	\$ 46.61							

* Including other variable and fixed costs, cost values are approximate [10% Ontario Clean Energy Benefit not included]

† Commodity (Energy) cost only

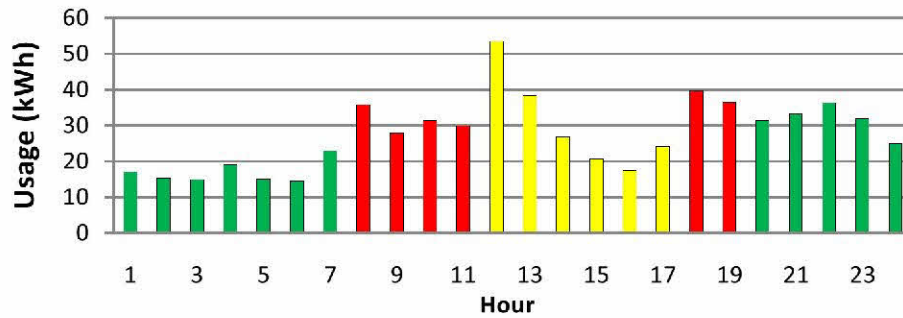
Please note that the costs provided in this report may vary from your monthly bill due to differences in billing periods, other adjustments (such as the exclusion of Ontario Clean Energy Benefit, fixed charges, and taxes), and rounding.

November

November 1 - November 30

HOME

Energy Usage by Hour (Weekday)

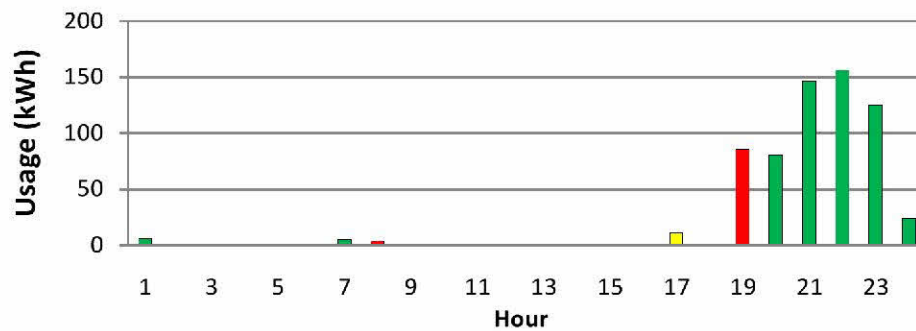


November

November 1 - November 30

CHARGER

Energy Usage by Hour (Weekday)

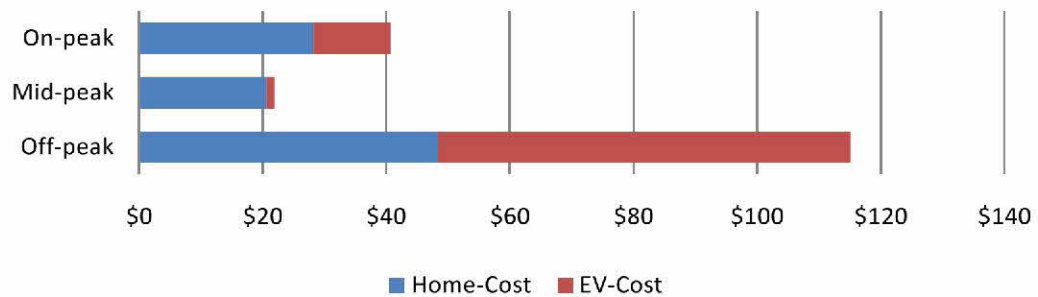


November

November 1 - November 30

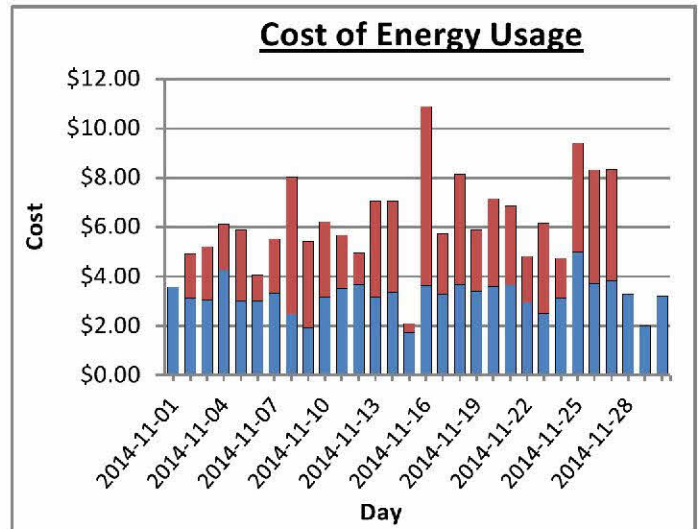
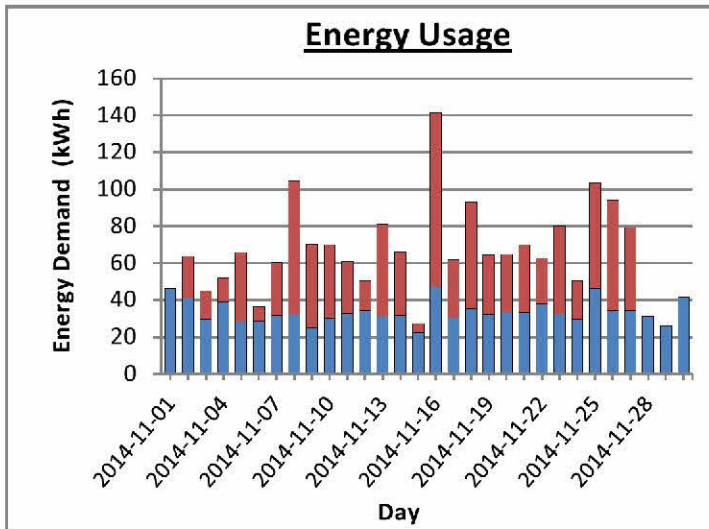
TOTAL

Monthly Energy Cost

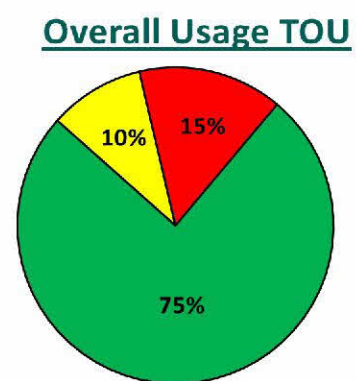
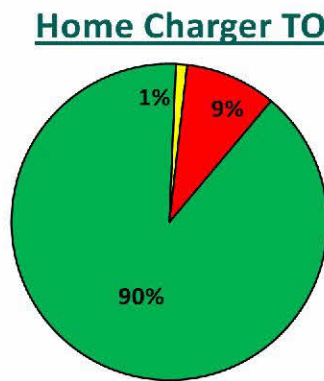
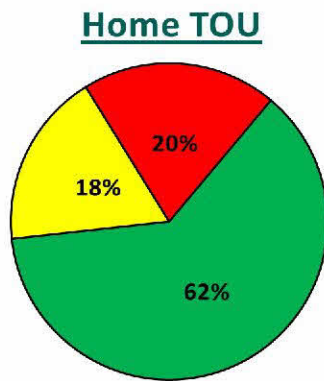


Monthly EV Activity Report

November of 2014



■ Home ■ Home EV Charger ■ Public EV Charger



■ On-Peak ■ Mid-Peak ■ Off-Peak

Usage Report for the Period: November of 2014

TORONTO HYDRO	TOU Period	Home		EV Charger Residential		Overall Usage			Overall Cost			% increase due to charger
		kWh	\$ Cost [†]	kWh	\$ Cost [†]	Home (kWh)	Charger (kWh)	Public (kWh)	Home*	Charger*	Public*	
November of 2014	On	201.5	\$ 28.21	88.9	\$ 12.45							
	Mid	181.2	\$ 20.65	11.0	\$ 1.25	1010.7	955.2	0.0	\$ 138.78	\$ 118.84	\$ -	85.6%
	Off	628.0	\$ 48.36	855.3	\$ 66.80							

* Including other variable and fixed costs, cost values are approximate [10% Ontario Clean Energy Benefit not included]

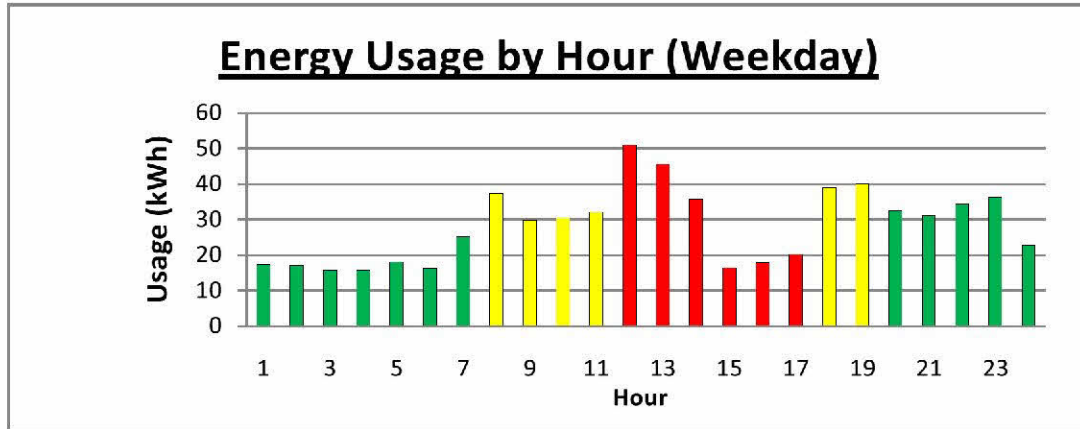
† Commodity (Energy) cost only

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October

October 1 - October 31

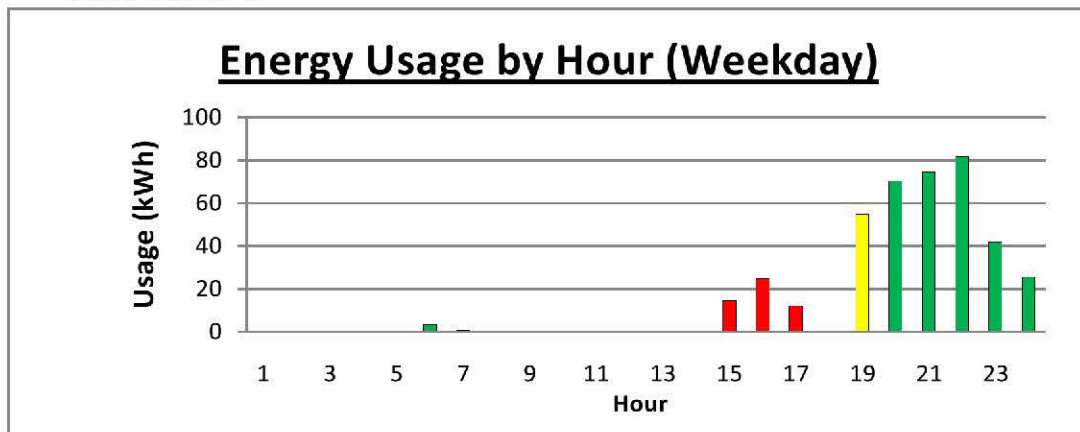
HOME



October

October 1 - October 31

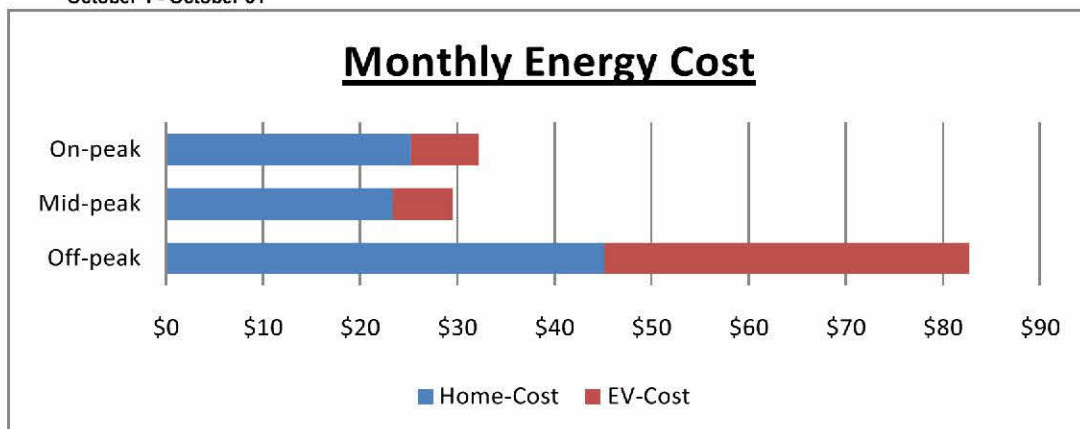
CHARGER



October

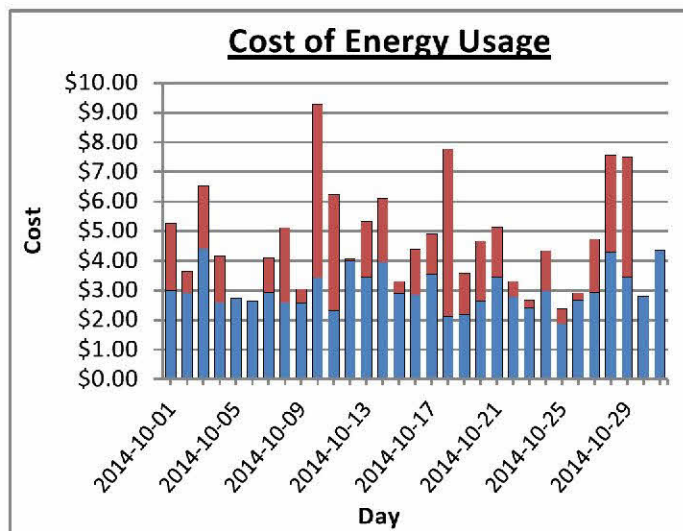
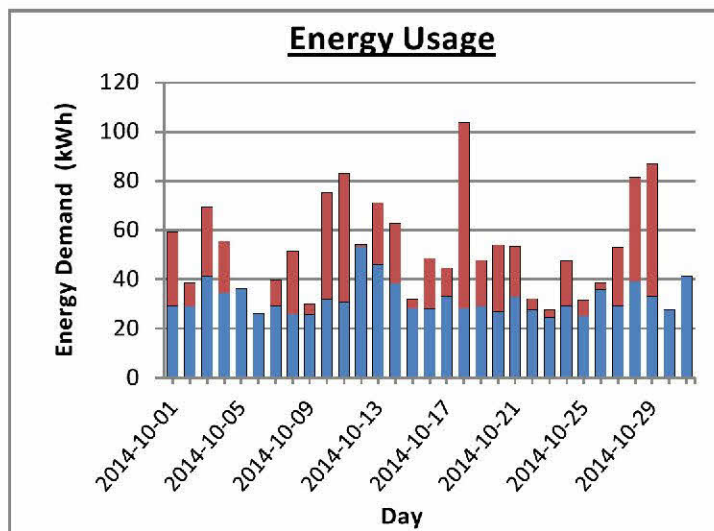
October 1 - October 31

TOTAL

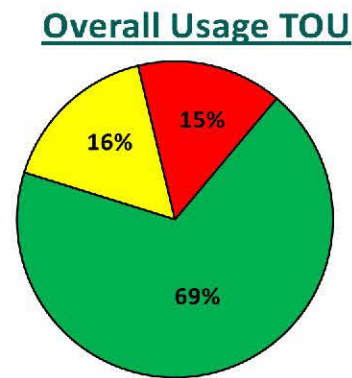
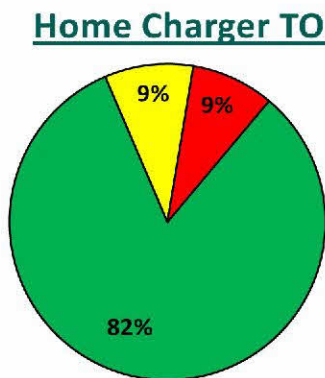
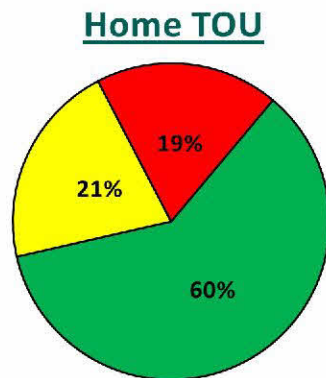


Monthly EV Activity Report

October of 2014



■ Home ■ Home EV Charger ■ Public EV Charger



■ On-Peak ■ Mid-Peak ■ Off-Peak

Usage Report for the Period: October of 2014

TORONTO HYDRO	TOU Period	Home		EV Charger Residential		Overall Usage			Overall Cost			% increase due to charger
		kWh	\$ Cost [†]	kWh	\$ Cost [†]	Home (kWh)	Charger (kWh)	Public (kWh)	Home*	Charger*	Public*	
October of 2014	On	187.1	\$ 25.25	51.6	\$ 6.96							
	Mid	208.8	\$ 23.39	55.3	\$ 6.19	997.6	608.7	0.0	\$ 134.79	\$ 75.82	\$ -	56.2%
	Off	601.7	\$ 45.13	501.8	\$ 37.64							

* Including other variable and fixed costs, cost values are approximate [10% Ontario Clean Energy Benefit not included]

† Commodity (Energy) cost only

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