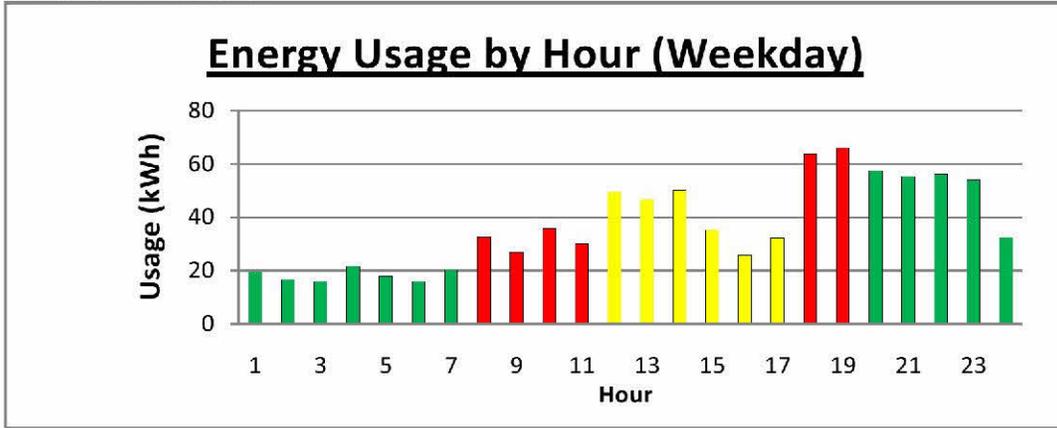


December

HOME

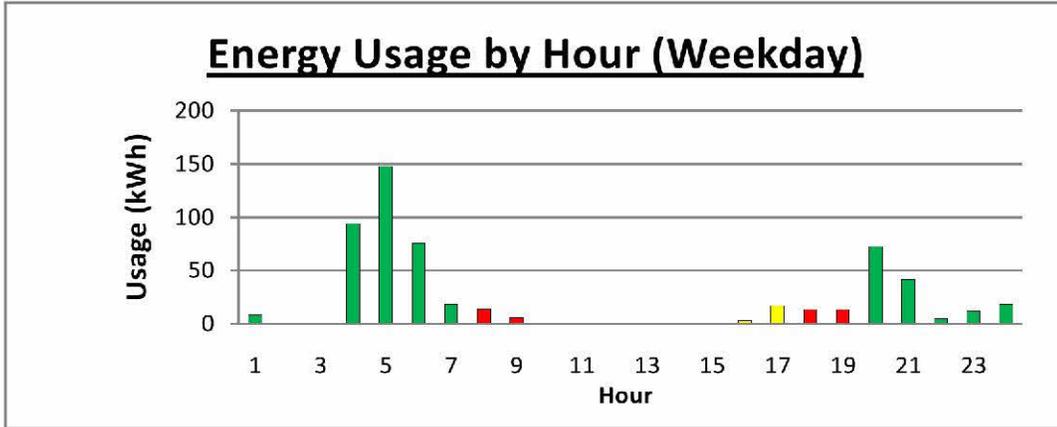
December 1 - December 31



December

CHARGER

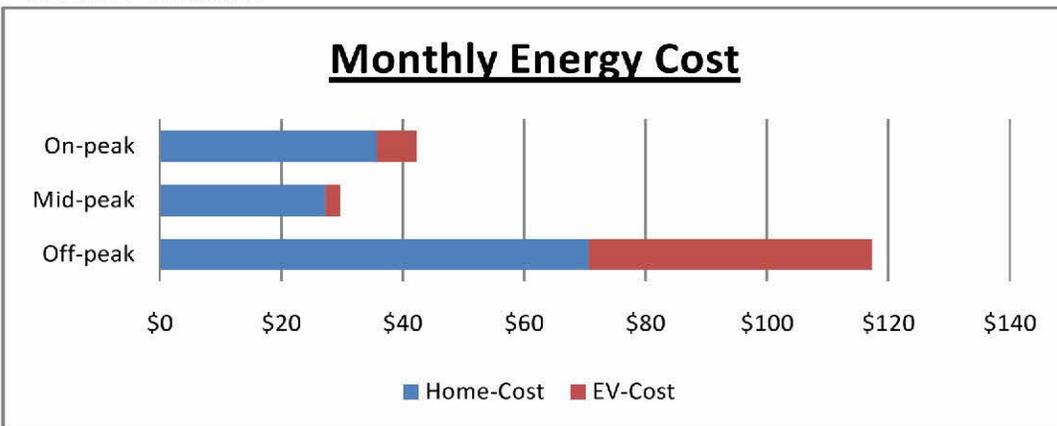
December 1 - December 31



December

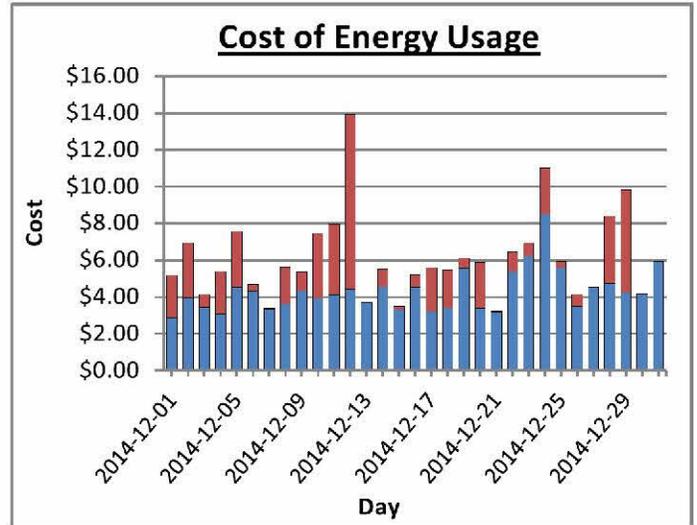
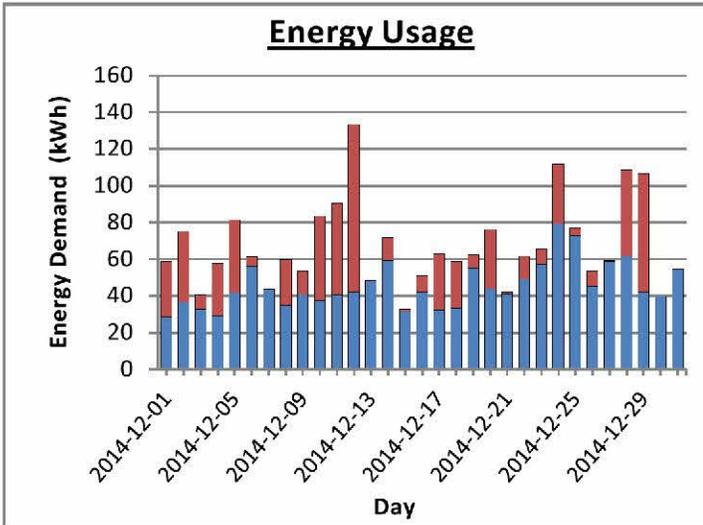
TOTAL

December 1 - December 31



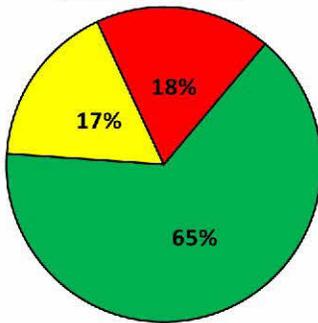
Monthly EV Activity Report

December of 2014

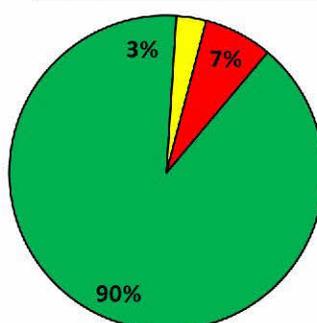


■ Home ■ Home EV Charger ■ Public EV Charger

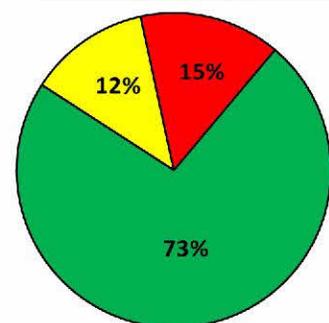
Home TOU



Home Charger TOU



Overall Usage TOU



■ 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]

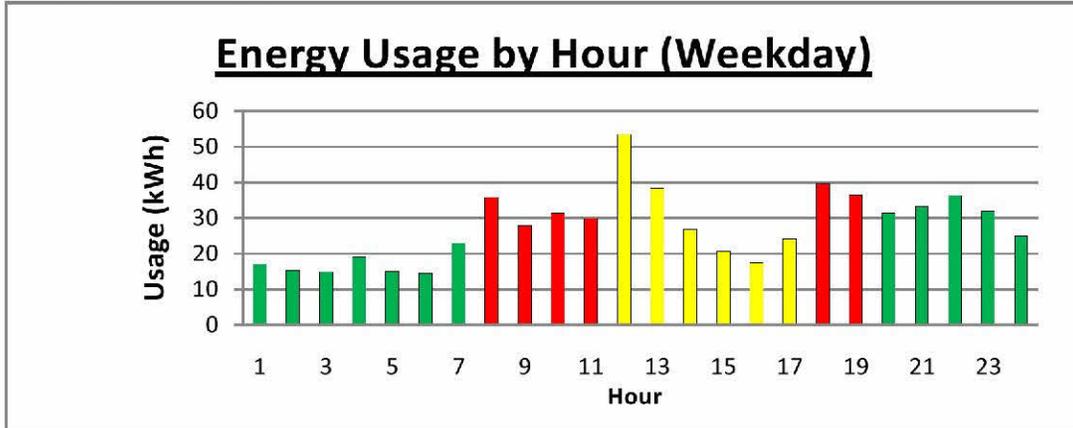
† Commodity (Energy) cost only

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November

November 1 - November 30

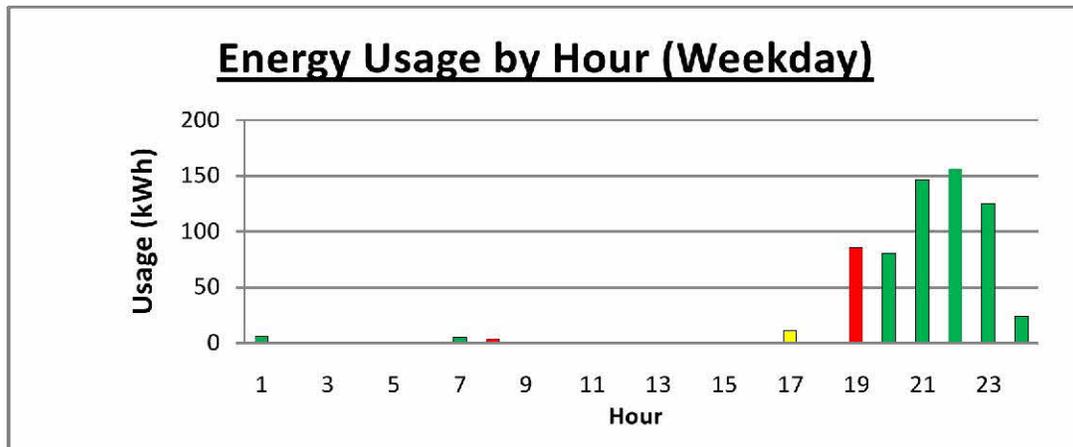
HOME



November

November 1 - November 30

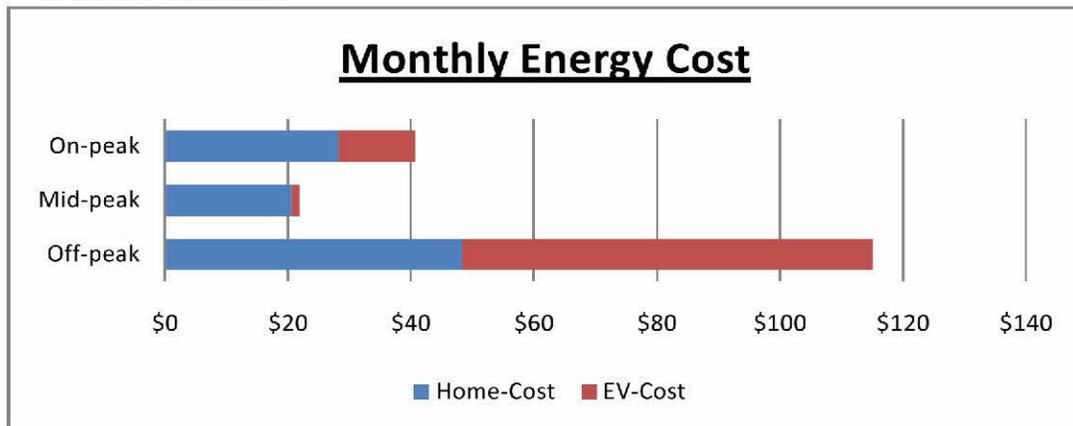
CHARGER



November

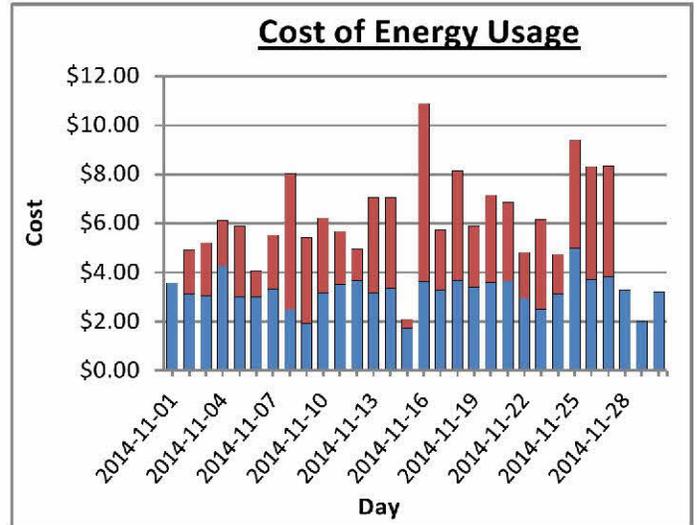
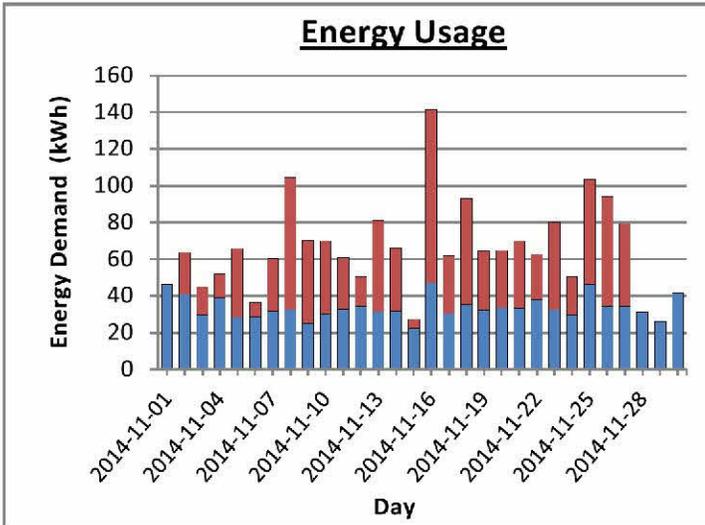
November 1 - November 30

TOTAL



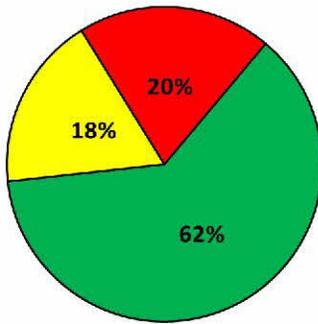
Monthly EV Activity Report

November of 2014

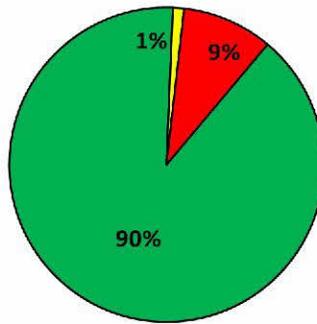


■ Home ■ Home EV Charger ■ Public EV Charger

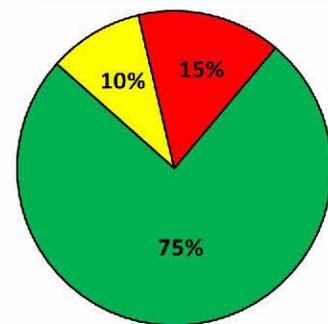
Home TOU



Home Charger TOU



Overall Usage TOU



■ 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]

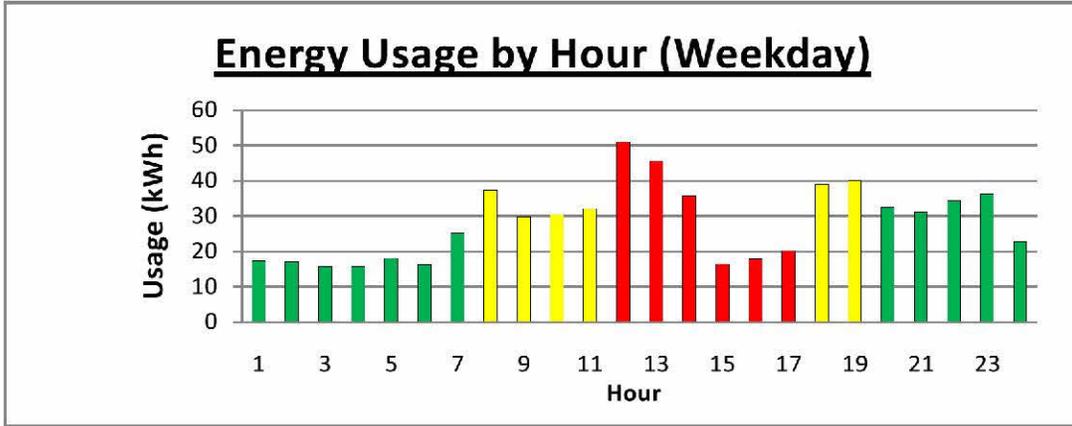
† Commodity (Energy) cost only

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October

October 1 - October 31

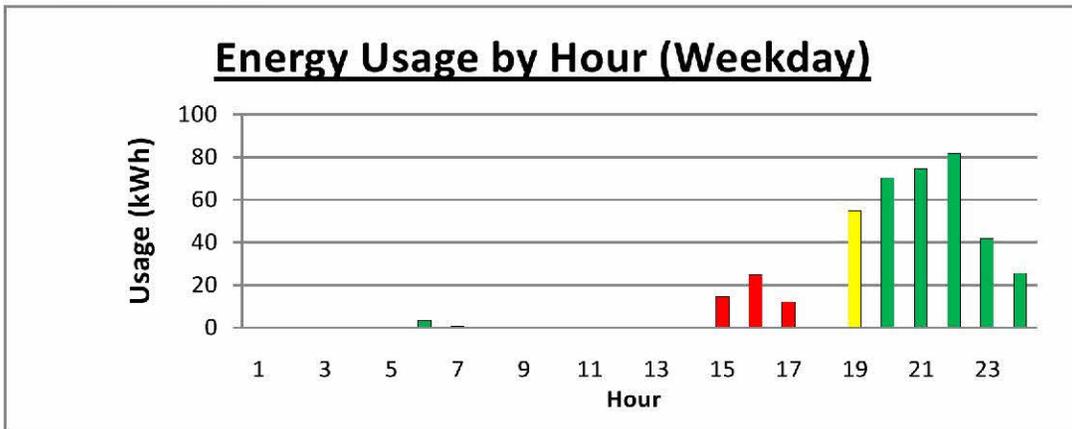
HOME



October

October 1 - October 31

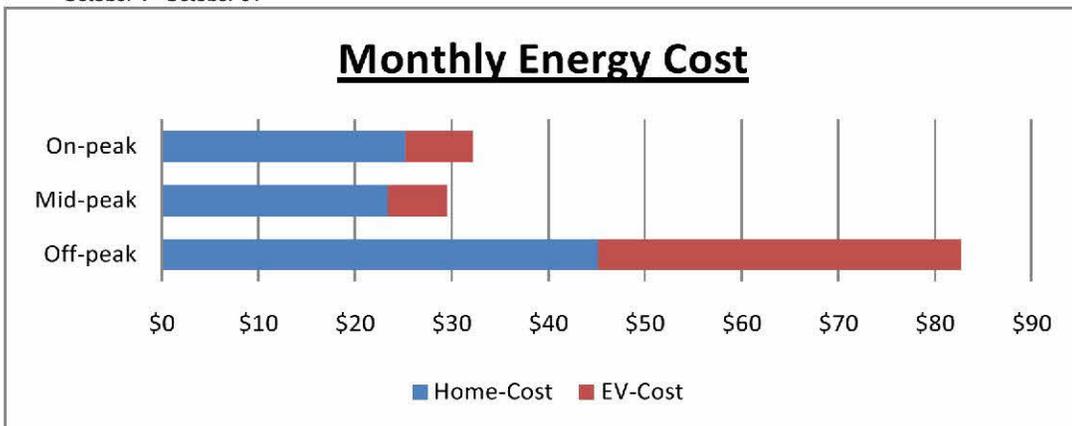
CHARGER



October

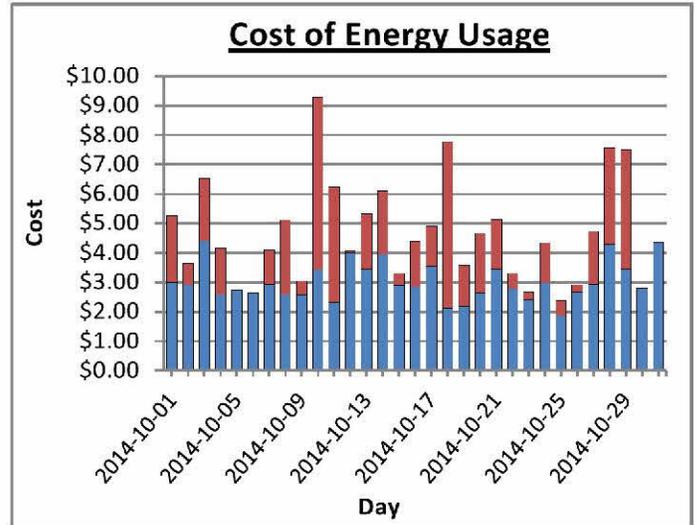
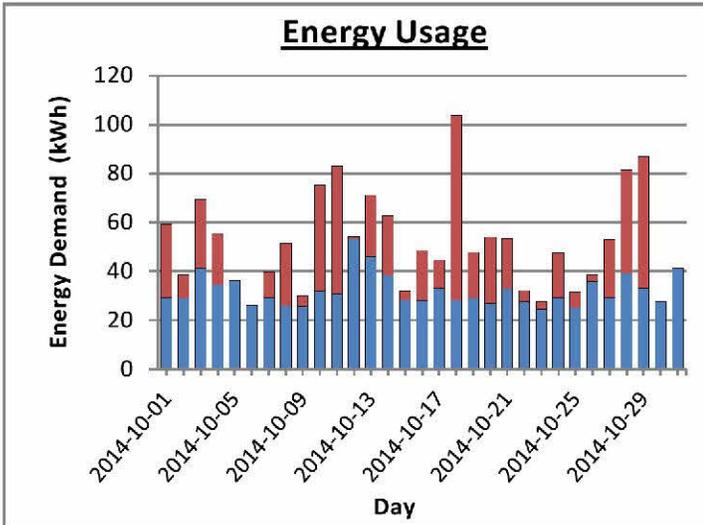
October 1 - October 31

TOTAL



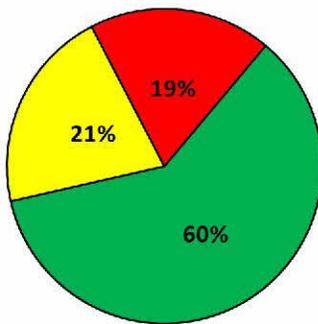
Monthly EV Activity Report

October of 2014

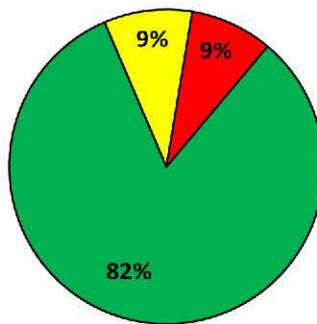


■ Home ■ Home EV Charger ■ Public EV Charger

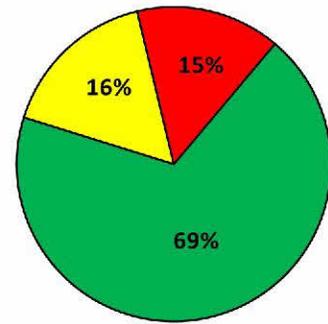
Home TOU



Home Charger TOU



Overall Usage TOU



■ 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]

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