

Energy Consumption and GHG Emmissions
From: 2014-01-01 To: 2014-12-31

Facility Name	Address	Total Area (m2)	Avg Hours/Day	Fuel Types	Consumption	Cost (\$)	Energy (ekWh/yr)	Emissions (kg CO2e/yr)	GHG Intensity (kg CO2e/m2)	Energy Intensity
Facility Primary Type: Office										
Animal Shelter	2363 Theatre Rd	442	5.72	Elect.	66474.00 kWh	\$ 12,150.87	66474	5052.82	11.43	150.39 (ekWh/m2)
Municipal Office	8285 Majestic Hills Dr	442	5.72	NG Elect.	5268.00 m3 69541.00 kWh	\$ 2,154.92 \$ 12,816.77	55987.13 69541	9959.82 5285.95	22.53 11.96	126.67 (ekWh/m2) 157.33 (ekWh/m2)
Facility Type Total						\$ 27,122.56	192002.13	20298.6		
Facility Primary Type: Fire										
Baltimore Fire Hall	2598 Van Luven Rd, C2 L8,	535	1.72	NG Elect.	7862.00 m3 18993.00 kWh	\$ 3,039.92 \$ 3,635.72	83555.58 18993	14864.11 1443.7	27.78 2.7	156.18 (ekWh/m2) 35.50 (ekWh/m2)
Harwood Fire Hall-New	5424 Front St.	523	1.72	Elect. Heavy Fuel	12857.00 kWh 2690.00 L	\$ 2,558.68 \$ 3,766.03	12857 31756.94	977.29 8460.15	1.87 16.18	24.58 (ekWh/m2) 60.72 (ekWh/m2)
Bewdley Fire Hall	5125 Main Street	445	1.72	NG Elect.	4703.00 m3 16467.00 kWh	\$ 1,930.20 \$ 3,209.37	49982.44 16467	8891.62 1251.69	19.98 2.81	112.32 (ekWh/m2) 37.00 (ekWh/m2)
Facility Type Total						\$ 18,139.92	213611.96	35888.55		
Facility Primary Type: Community Centre										
Coldsprings Hall	3844 Burnham St. N	366	2.28	Elect. Heavy Fuel	17519.00 kWh 12066.00 L	\$ 3,319.06 \$ 12,304.88	17519 142445.83	1331.65 37948.02	3.64 103.68	47.87 (ekWh/m2) 389.20 (ekWh/m2)
Facility Type Total						\$ 15,623.94	159964.83	39279.67		
Facility Primary Type: Recreation Complex										
Bewdley Beach Washrooms	5091 Rice Lake Dr. N	35	6	Elect.	1857.00 kWh	\$ 815.61	1857	141.15	4.03	53.06 (ekWh/m2)

Baltimore Rec Centre	23 Community Centre Rd.	5960	5	NG Elect.	50421.00 m3 585928.00 kWh	\$ 17,188.06 \$ 95,583.02	535863.14 585928	95327.3 44537.56	15.99 7.47	89.91 (ekWh/m2) 98.31 (ekWh/m2)
Bewdley Community Center	7060 Lake St.	3057	12	NG Elect.	34821.00 m3 329439.00 kWh	\$ 12,869.88 \$ 57,692.22	370069.82 329439	65833.52 25041.32	21.54 8.19	121.06 (ekWh/m2) 107.77 (ekWh/m2)
Facility Type Total						\$ 184,148.79	1823156.97	230880.86		
Facility Primary Type: Other										
Camborne Pump House	23 Ford St	130	24	NG Elect.	3295.00 m3 38001.00 kWh	\$ 1,501.32 \$ 6,885.91	35018.53 38001	6229.62 2888.53	47.92 22.22	35018.53 (ekWh/ML) 38001.00 (ekWh/ML)
Hamilton Township - Garage	8305A Majestic Hills Dr	1105	5.72	NG Elect.	6698.00 m3 52138.00 kWh	\$ 18,393.91 \$ 9,869.47	71184.85 52138	12663.42 3963.11	11.46 3.59	64.42 (ekWh/m2) 47.18 (ekWh/m2)
Hamilton Township - New Garage	8305B Majestic Hills Dr	407	5.72	Elect.	17911.00 kWh	\$ 3,402.81	17911	1361.45	3.35	44.01 (ekWh/m2)
Old Camborne School	3441 Alberts Alley	85	2.28	Elect.	23966.00 kWh	\$ 4,510.32	23966	1821.7	21.43	281.95 (ekWh/m2)
Creighton Heights Pump House	9235 Dale Rd	175	24	Elect.	303020.00 kWh	\$ 45,354.59	303020	23033.16	131.62	303020.00 (ekWh/ML)
Facility Type Total						\$ 89,918.33	541239.38	51960.99		
Grand Total						\$ 334,953.54	2929975.26	378308.66		