Energy Consumption and GHG Emmissions

From: 2016-01-01 To: 2016-12-31

Facility Name	Address	Total Area (m2)	Avg Hrs/wk	Fuel Types	Consumption	GHG Emissions (kg)	Energy Intensity (ekWh/sqft)
Facility Primary Type: Fire							
Fire Hall #1	1699 Lakeshore Dr	2,500	167.98	NG m3 Elect. kWH	5,718 25,811	11,858	34.63
Fire Hall #2	144 Road #5 South	100	48.98	Elect. kWH Propane	5,427 1,085	1,892	130.57
Fire Hall #3	201 Lakeshore Dr	2,200	167.98	NG m3 Elect. kWH	3,862 7,271	7,595.94	21.96048
Facility Type Total						21,346	187.17
Facility Primary Type: Community Centre						22,5 10	207.27
<u>'</u>	800 Lakeshore Dr	4,000	55.98	NG m3 Elect. kWH	6,260 36,086	13,297.69	25.65282
Facility Type Total						13,297.69	25.65282
Facility Primary Type: Public Works							
Garage	1700 Lakeshore Dr	6,000	39.99	NG m3 Elect. kWH	14,415 55,580	29,506.87	34.79643
Facility Type Total						29,506.87	34.79643
Facility Primary Type: Town Hall							
Municipal Office	420 Leslie Ave	2,300	39.99	NG m3 Elect. kWH	6,689 37,526	14,167.29	47.22212
Facility Type Total				LICOLI NVVII	37,323	14,167.29	47.22212
Grand Total						78,318.03	294.84