

Energy Consumption and Greenhouse Gas Emissions Reporting - for 2011

Type of Public Agency (Sector): Municipal
 Agency Sub-sector: Municipality
 Organization Name: Township of Ryerson

Operation Name and/or Unique Identifier	Operation Type	Address	City	Postal Code	Total Floor Area of the Indoor Space in which Operation is Conducted	Average # Hours Per Week	Energy Type and Amount Purchased and Consumed in Natural Units						Total	GHG Emissions (Kg)	Energy Intensity (ekWh/sqft)	Energy Intensity (GJ/m2)
Township of Ryerson Office	Administrative offices and related facilities, including municipal council chambers	28 Midlothian Road	Burk's Falls	P0A 1C0	1500	60	23392.101 kWh						2293.361582	15.594734	0.604316921	
Township of Ryerson Public Works Garage	Storage facilities where equipment or vehicles are maintained, repaired or stored	28 Midlothian Road	Burk's Falls	P0A 1C0	4500	50	7797.367 kWh				13577.12	Litre	21727.30991	22.94490131	0.889145863	
Fire Hall	Fire stations and associated offices and facilities	168 Ontario Street	Burk's Falls	P0A 1C0	3250	168	8346 kWh		6960.685			Cubic meter	13978.30084	25.33003321	0.981572933	
Fire Department Communications Building	Fire stations and associated offices and facilities	409 High Street	Burk's Falls	P0A 1C0	100	168	3866 kWh						379.02264	38.66	1.498127006	
Burk's Falls and District Museum	Cultural facilities	106 Midlothian Road	Burk's Falls	P0A 1C0	660	30	1870.666 kWh						183.4000946	2.834342424	0.109834582	