

Press TAB to move to input areas. Press UP or DOWN		Energy Consumption and Greenhouse Gas Emissions Reporting - for 2011		
Confirm consecutive 12-month period (month-year to month-year)	01-2011 to 12-2011			
Type of Public Agency (Sector):	Municipal			
Agency Sub-sector	Municipality			
Organization Name	Town of Erin			
Operation Name	Operation Type	Address	City	Postal Code

Town of Erin Office	Administrative offices and related facilities, including municipal council chambers	5684 Trafalgar Road, R.R. #2	Hillsburgh	N0B 1Z0
Erin Community Centre	Performing arts facilities	14 Boland Drive, PO Box 662	Erin	N0B 1T0
Erin Community Centre	Community centres	14 Boland Drive, PO Box 662	Erin	N0B 1T0
Erin Community Centre	Indoor ice rinks	14 Boland Drive, PO Box 662	Erin	N0B 1T0
Erin Community Centre	Indoor ice rinks	14 Boland Drive, PO Box 662	Erin	N0B 1T0
Erin Community Centre	Community centres	14 Boland Drive, PO Box 662	Erin	N0B 1T0
Water Shop	Storage facilities where equipment or vehicles are maintained, repaired or stored	1 Shamrock Road	Erin	N0B 1T0
Hillsburgh Heights Well #2	Facilities related to the pumping of water	5929 Trafalgar Road	Hillsburgh	N0B 1Z0
Hillsburgh Glendevon Well #3	Facilities related to the pumping of water	Covert Lane	Hillsburgh	N0B 1Z0
Erin Well #7	Facilities related to the pumping of water	9555 17 Side Road	Erin	N0B 1T0
Erin Well #8	Facilities related to the pumping of water	5555 8th Line	Erin	N0B 1T0
BelErin Wells #1 and #2	Facilities related to the treatment of water	5403 Wellington Road 52	Erin	N0B 1T0
Delerin Pressure Tank Building	Facilities related to the pumping of water	15-17 Delerin Cr	Erin	N0B 1T0
Water Tower	Facilities related to the pumping of water	3 William Street	Erin	N0B 1T0
Ballinafad Community Centre	Community centres	9382 Wellington Rd 42, Halton - Er	Ballinafad	N0B 1H0
Roads Equipment Depot	Storage facilities where equipment or vehicles are maintained, repaired or stored	5694 Trafalgar Road	Hillsburgh	N0B 1Z0
Hillsburgh Community Centre & Arena	Indoor ice rinks	95 Trafalgar Road, PO Box 275	Hillsburgh	N0B 1Z0
Hillsburgh Community Centre & Arena	Community centres	95 Trafalgar Road, PO Box 275	Hillsburgh	N0B 1Z0
Hillsburgh Community Centre & Arena	Indoor ice rinks	95 Trafalgar Road, PO Box 275	Hillsburgh	N0B 1Z0
Erin Fire Hall	Fire stations and associated offices and facilities	2 Erinville Drive	Erin	N0B 1T0



Total Floor Area of the Indoor Space in which Operation is Conducted	Average # Hours Per Week	Annual Flow (Mega Litres)	Energy Type and Amount Purchased a					
			Electricity	Natural Gas	Fuel Oil 1 & 2	Fuel Oil 4 & 6	Propane	Coal
650.00	Square meters	55	91,328.00000 kWh	2,628.00000 Cubic meter				
338.00	Square meters	50	51,454.63141 kWh	9,089.94462 Cubic meter				
1,461.00	Square meters	50	222,411.88311 kWh	39,291.15116 Cubic meter				
2,166.00	Square meters	50	329,735.89242 kWh	58,250.94689 Cubic meter				
374.00	Square meters	50	56,935.00635 kWh	10,058.10440 Cubic meter				
67.00	Square meters	50	10,199.58670 kWh	1,801.85293 Cubic meter				
480.00	Square meters	45	34,090.00000 kWh	794.00000 Cubic meter				
94.00	Square meters	168	26.24000 kWh	88,047.00000 kWh				
35.00	Square meters	168	38.48000 kWh	147,528.00000 kWh				
75.00	Square meters	168	195.79000 kWh	136,445.00000 kWh				
79.00	Square meters	168	240.59700 kWh	306,417.00000 kWh				
56.00	Square meters	168	0.00010 kWh	13,322.00000 kWh				
21.00	Square meters	168	240.59700 kWh	7,829.00000 kWh				
57.00	Square meters	168	195.79000 kWh	14,052.00000 kWh				
366.00	Square meters	10	40,194.00000 kWh				4,021.00000 Litre	
676.00	Square meters	55	44,075.00000 kWh	15,726.00000 Cubic meter				
1,532.00	Square meters	40	20,942.65555 kWh	16,501.53205 Cubic meter				
340.00	Square meters	40	4,647.84784 kWh	3,662.21991 Cubic meter				
47.00	Square meters	40	642.49661 kWh	506.24805 Cubic meter				
450.00	Square meters	168	87,391.00000 kWh	168.00000 Cubic meter				



and Consumed in Natural Units							Total (These columns will calculate when file is Saved)			
Wood	District Heating	Renewable?	If Yes, enter Emission Factor	District Cooling	Renewable?	If Yes, enter Emission Factor	GHG Emissions (Kg)	Energy Intensity (GJ/m2)	Energy Intensity (GJ/Mega Litres)	Comments

		No			No		12,274.80776	0.66050		
		No			No		21,302.06524	1.57698		
		No			No		92,077.86189	1.57698		
		No			No		136,509.68436	1.57698		
		No			No		23,570.92426	1.57698		
		No			No		4,222.59873	1.57698		
		No			No		4,228.35784	0.31896		
		No			No		7,043.76000	3.37201	12.07962	
		No			No		11,802.24000	15.17431	13.80200	
		No			No		10,915.60000	6.54936	2.50882	
		No			No		24,513.36000	13.96331	4.58485	
		No			No		1,065.76000	0.85641	479,592.00000	
		No			No		626.32000	1.34211	0.11714	
		No			No		1,124.16000	0.88749	0.25837	
		No			No		9,423.87966	0.67342		
		No			No		33,258.00020	1.12477		
		No			No		32,873.65448	0.46132		
		No			No		7,295.71966	0.46132		
		No			No		1,008.52595	0.46132		
		No			No		7,308.90534	0.71341		