

Energy Consumption and Greenhouse Gas Emissions Reporting - for 2012

Confirm consecutive 12-mth period (mth-yr to mth-yr)	01-2012 to 12-2012			
Sector				
Agency Sub-sector	Municipality			
Organization Name	Township of Drummond/North Elmsley			
	Please fill in the mandatory fields indicated in red, in addition			
Operation Name	Operation Type	Address	City	Postal Code
Township Administration Center	Administrative offices and related facilities, including municipal council chambers	310 Port Elmsley Road	Perth	K7H 3C7
Public Works Yard #1 Port Elmsley	Storage facilities where equipment or vehicles are maintained, repaired or stored	310 Port Elmsley Road	Perth	K7H 3C7
Public Works Yard #2 Drummond Center	Storage facilities where equipment or vehicles are maintained, repaired or stored	1920 Drummond Concession 7	Perth	K7H 3C8
Drummond Center Hall	Community centres	1920 Drummond Concession 7	Perth	K7H 3C8
Port Elmsley Hall	Community centres	120 Station Road	Perth	K7H 3C7
Ferguson Falls Hall	Community centres	1362 Ferguson Falls Road	Lanark	K0G 1K0
Township Landfill	Storage facilities where equipment or vehicles are maintained, repaired or stored	745 Code Road	Perth	K7H 3C8
Fire Hall Administrative and Training	Fire stations and associated offices and facilities	14 Sherbrooke Street East	Perth	K7H 1A2

n to submitting data on your energy usage.

Total Floor Area	Unit	Avg hrs/wk	Annual Flow (Mega Litres)	Energy Type and Amount Pu											
				Electricity		Natural Gas		Fuel Oil 1 & 2		Fuel Oil 4 & 6		Propane		Coal	
				Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit
6740	Square feet	55	0	52182	kWh	0	Cubic Meter	0	Litre	0	Litre	10492	Litre	0	Metric Tonne
3500	Square feet	60	0	26091	kWh	0	Cubic Meter	4357	Litre	0	Litre	0	Litre	0	Metric Tonne
7194	Square feet	60	0	23097	kWh	0	Cubic Meter	11018.8	Litre	0	Litre	0	Litre	0	Metric Tonne
2430	Square feet	30	0	11548	kWh	0	Cubic Meter	2854.6	Litre	0	Litre	0	Litre	0	Metric Tonne
3200	Square feet	20	0	13066	kWh	0	Cubic Meter	2893	Litre	0	Litre	0	Litre	0	Metric Tonne
2140	Square feet	30	0	3187	kWh	0	Cubic Meter	0	Litre	0	Litre	2869.6	Litre	0	Metric Tonne
288	Square feet	35	0	9586	kWh	0	Cubic Meter	0	Litre	0	Litre	0	Litre	0	Metric Tonne
13095	Square feet	45	0	46250	kWh	7384	Cubic Meter	0	Litre	0	Litre	0	Litre	0	Metric Tonne

Purchased and Consumed in Natural Units										Total (calculated in well)	
Wood		District Heating				District Cooling				GHG Emissions (Kg)	Energy Intensity (ekWh/sqft)
Quantity	Unit	Quantity	Unit	Renewable?	If Yes, enter Emission Factor	Quantity	Unit	Renewable?	If Yes, enter Emission Factor		
0	Metric Tonne	0	Giga Joule			0	Giga Joule			21179.56341	18.68643666
0	Metric Tonne	0	Giga Joule			0	Giga Joule			14422.85433	20.87136411
0	Metric Tonne	0	Giga Joule			0	Giga Joule			32356.37281	19.71853895
0	Metric Tonne	0	Giga Joule			0	Giga Joule			8916.846238	17.41326841
0	Metric Tonne	0	Giga Joule			0	Giga Joule			9167.664948	13.82690902
0	Metric Tonne	0	Giga Joule			0	Giga Joule			4728.087166	10.91676665
0	Metric Tonne	0	Giga Joule			0	Giga Joule			920.63944	33.28472222
0	Metric Tonne	0	Giga Joule			0	Giga Joule			18402.23977	9.524666313

bform)		
Energy Intensity (ekWh/Mega Litre)	Building / Operation Identifier	Comments
0		Please note that hydro bill was split between the office and garage complexes. 2/3 office and 1/3 garage
0		See comment on hydro split with Office complex
0		Please note the hydro bill is split with the office complex at Drummond Center in this case bill is 2/3 garage and 1/3 office.
0		Please note the hydro bill was split with garage complexes 1/3 for offices and 2/3 was the garage complex.
0		
0		
0		
0		