

Organization Name Sector Name SubSector Name Operation Name

Town of Petrolia	Municipal	Municipality	Victoria hall
Town of Petrolia	Municipal	Municipality	Community Center
Town of Petrolia	Municipal	Municipality	Greenwood Arena
Town of Petrolia	Municipal	Municipality	Public Works yard
Town of Petrolia	Municipal	Municipality	Library
Town of Petrolia	Municipal	Municipality	Victoria Rehearsal Hall
Town of Petrolia	Municipal	Municipality	Storage Building
Town of Petrolia	Municipal	Municipality	Water Tower
Town of Petrolia	Municipal	Municipality	Water Treatment Plant
Town of Petrolia	Municipal	Municipality	Pump Station
Town of Petrolia	Municipal	Municipality	Fire Hall

BPS organizations under Ontario Regulation 397/11
Energy Consumption Report
Year: 2011

Operation Type

Administrative offices and related facilities, including municipal council chambers
Indoor swimming pools
Indoor ice rinks
Storage facilities where equipment or vehicles are maintained, repaired or stored
Public libraries
Performing arts facilities
Storage facilities where equipment or vehicles are maintained, repaired or stored
Facilities related to the pumping of water
Facilities related to the treatment of water
Facilities related to the pumping of water
Fire stations and associated offices and facilities

Address	City	ZIP/Postal Code	Total Floor Area	Unit1	Annual Flow
411 Greenfield Street	Petrolia	NON 1R0	20000 Square feet		
360 Tank Street	Petrolia	NON 1R0	26000 Square feet		
4065 Dufferin Avenue	Petrolia	NON 1R0	29000 Square feet		
345 Centre Street	Petrolia	NON 1R0	10000 Square feet		
4200 Petrolia Line	Petrolia	NON 1R0	3400 Square feet		
415 Greenfield Street	Petrolia	NON 1R0	3000 Square feet		
4190 Robert Street	Petrolia	NON 1R0	1000 Square feet		
343 Centre Street	Petrolia	NON 1R0			77.92432432
2701 Lakeshore Road	Petrolia	NON 1R0			5095.902703
575 Countryview Drive	Petrolia	NON 1R0			6.913513514
370 Centre Street	Petrolia	NON 1R0	10000 Square feet		

Average Hours Per Week	Electricity	Unit2	Natural Gas	Unit3	Fuel Oil 1 & 2	Unit4
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40	330240 kWh		36813 Cubic meter			
116	911700 kWh		185233 Cubic meter			
40	561292 kWh		74629 Cubic meter			
40	38899 kWh		11006 Cubic meter			
30	66281 kWh		9123 Cubic meter			
40	13202 kWh		6323 Cubic meter			
1	677 kWh					
40	14416 kWh					
84	942742 kWh					
24	1279 kWh					
40			16263 Cubic meter			

Number of Portables GHG Emissions(Kg) Energy Intensity (GJ/Mega Litres)

	101976.3814	
	439589.5791	
	196124.6701	
	24621.89872	
	23746.37936	
	13248.7586	
	66.37308	
	1413.34464	0.665999995
	92426.42568	0.665999995
	125.39316	0.665999995
	30747.2669	

Energy Intensity (ekWh/sqft) Energy Intensity (GJ/m2) Energy Intensity (ekWh/Mega Litres)

36.07401774	1.397916776	
110.7813468	4.292926453	
46.70456447	1.809864787	
15.58683137	0.60401072	
48.01123811	1.860500152	
26.80047799	1.038554645	
0.677	0.026234661	
		185
		185
		185
17.28395374	0.669776512	