

Press TAB to move to input areas. Press UP or DOWN ARROW in column A to read through the document.

Confirm consecutive 12-month period (month-year to month-year)

Type of Public Agency (Sector):

Agency Sub-sector

Organization Name

Operation Name

Gatsby Administration Centre

M-W Municipal Office - Administration

M-W Fire Hall

M-W Community Centre

M-W Public Works Garage - Merrickville

M-W Public Works Garage - Wolford

M-W Pumping Station

M-W Sewage Treatment Plant (old)

M-W Sewage Treatment Plant (new)

M-W Water Works

Merrickville Public Library

Merrickville Rink House (outdoor ice)

Centennial Hall

Energy Consumption and Greenhouse Gas Emissions

2011

Municipal

Please fill in the mandatory fields indicated in red, in a

Municipality

Corporation of the Village of Merrickville-Wolford

Operation Type	Address	City
<i>Administrative offices and related facilities, including municipal council chambers</i>	512 Smithson Avenue	Toronto
Administrative offices and related facilities, including municipal council chambers	317 Brock Street W.	Merrickville
Fire stations and associated offices and facilities	317 Brock Street W.	Merrickville
Community centres	106 Read Street	Merrickville
Storage facilities where equipment or vehicles are maintained, repaired or stored	317 Brock Street W.	Merrickville
Storage facilities where equipment or vehicles are maintained, repaired or stored	495 Roses Bridge Road	Merrickville
Facilities related to the pumping of sewage	320 Main St. E.	Merrickville
Facilities related to the treatment of sewage	106 Collar Hill Road	Merrickville
Facilities related to the treatment of sewage	106 Collar Hill Road	Merrickville
Facilities related to the treatment of water	105 Main Street E.	Merrickville
Public libraries	446 Main St. W.	Merrickville
Indoor ice rinks	324 Main Street W.	Merrickville
Community centres	40 Park Street	Merrickville

Reporting - for 2011

In addition to submitting data on your energy usage.

Postal Code	Total Floor Area of the Indoor Space in which Operation is Conducted	Average # Hours Per Week	Annual Flow (Mega Litres)
M7A 2J1	361,280.00 Square feet	40	
KOG 1N0	4,000.00 Square feet	40	
KOG 1N0	5,000.00 Square feet	40	
KOG 1N0	5,000.00 Square feet	40	
KOG 1N0	2,000.00 Square feet	40	
KOG 1N0	2,000.00 Square feet	40	
KOG 1N0	400.00 Square feet	168	
KOG 1N0	3,000.00 Square feet	168	
KOG 1N0	50,000.00 Square feet	168	172.28600
KOG 1N0	600.00 Square feet	168	156.61400
KOG 1N0	2,000.00 Square feet	40	
KOG 1N0	600.00 Square feet	168	
KOG 1N0	700.00 Square feet	10	



Electricity	Natural Gas	Fuel Oil 1 & 2	Fuel Oil 4 & 6
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5,103,348.00000 kWh	410,325.00000 Cubic meter		
24,561.31000 kWh		1,335.80000 Litre	
42,033.44000 kWh		8,519.80000 Litre	
20,995.86000 kWh		6,001.90000 Litre	
8,427.94000 kWh			
12,699.11000 kWh			
20,269.00000 kWh			
132,831.00000 kWh	537.00000 Cubic meter		
60,332.00000 kWh			
162,678.00000 kWh			
11,106.75000 kWh		2,960.40000 Litre	
24,275.28000 kWh			
0.09000 kWh			

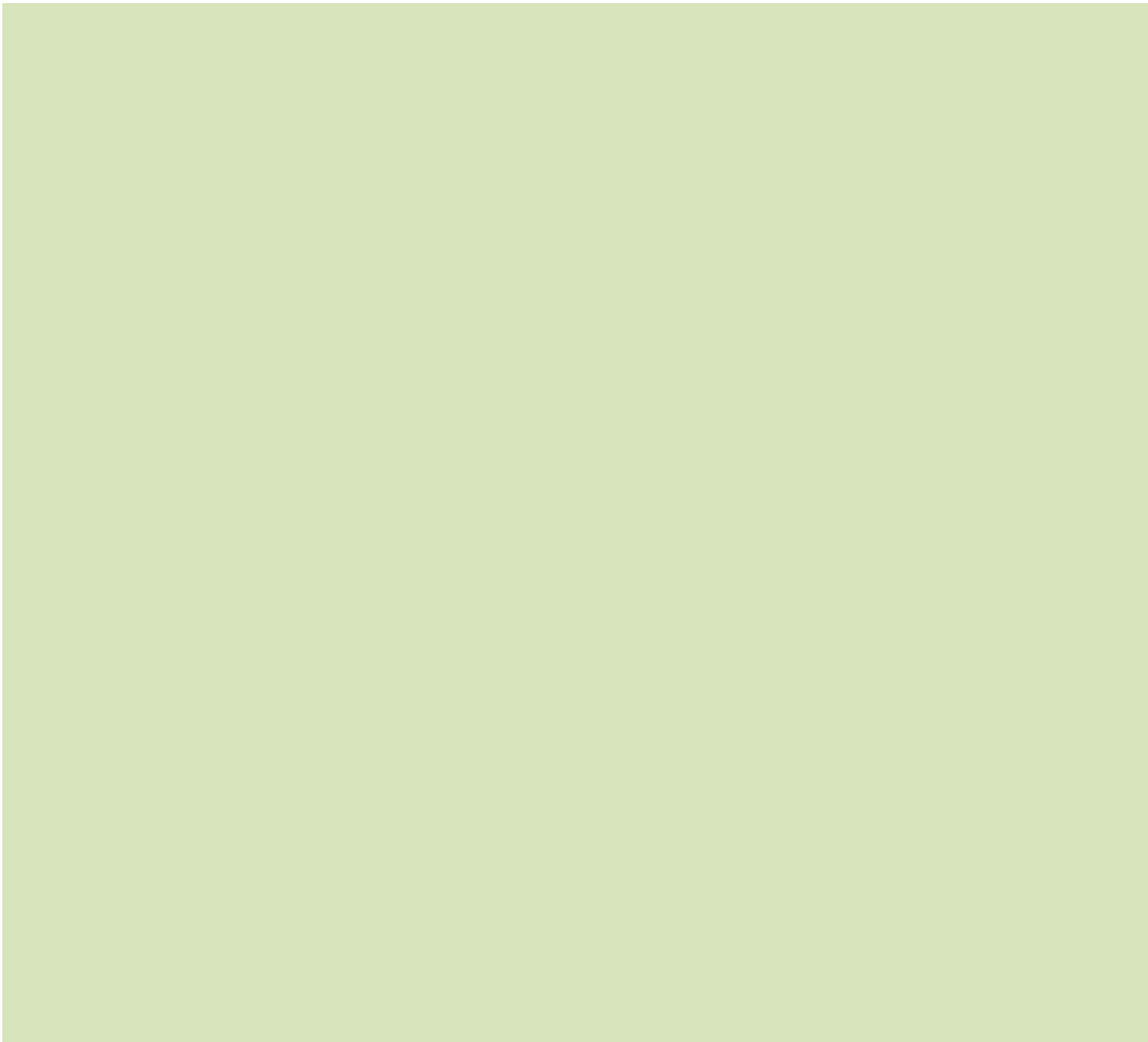
Energy Type and Amount Purchased and Consumed in Natural Units			
Propane	Coal	Wood	
			25.64000

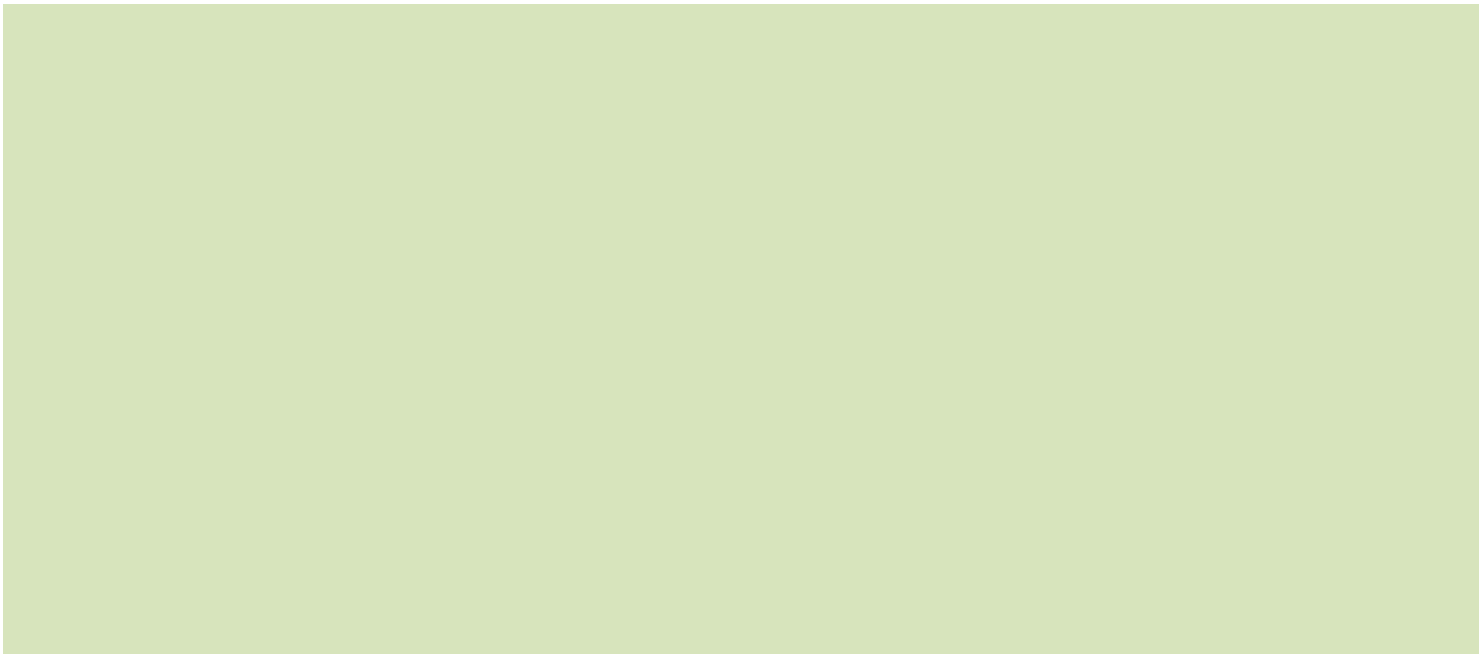
6,697.10000 Litre



District Heating	Renewable?	If Yes, enter Emission Factor	District Cooling	Renewable?
<i>Giga Joule - steam or hot water</i>	<i>No</i>		<i>23.40500 Giga Joule - chilled water</i>	<i>No</i>

Total (These columns will calculate when file is Saved)			
If Yes, enter Emission Factor	GHG Emissions (Kg)	Energy Intensity (ekWh/sqft)	Energy Intensity (ekWh/Mega Litres)
	<i>Click above cell to toggle units</i>	<i>Click above cell to toggle units</i>	
	5,608.17373	9.73957	
	26,599.62884	26.77159	
	18,049.28687	17.13660	
	674.23520	4.21397	
	11,356.14405	29.89172	
	1,621.52000	101.34500	1,351.26667
	11,641.74670	27.70762	6,926.90581
	4,826.56000	8.04427	6,033.20000
	13,014.24000	325.35600	16,267.80000
	9,044.29272	17.61301	
	2,120.80000	53.02000	





Comments