

	Energy Consumption and Greenhouse Gas Emissions Reporting - for 2012				
Confirm consecutive 12-mth period (mth-yr to mth-yr)					
Sector					
Agency Sub-sector	Township				
Organization Name	Township of Adelaide Metcalfe	Please fill in the mandatory fields indicated in red, in addition to sub			
Operation Name	Operation Type	Address	City	Postal Code	Total Floor Area
Stephenson Building	Administrative offices and related facilities, including municipal council chambers	2160 Yonge Street	Toronto	M7A 2G5	135034
Township of Adelaide Metcalfe	Administrative offices and related facilities, including municipal council chambers	2340 Egremont Drive	Strathroy	N7G 3H6	2712
Township of Adelaide Metcalfe	Facilities related to the treatment of sewage	27897 Kerwood Road	Kerwood	N0M 2B0	0
Township of Adelaide Metcalfe	Parking garages	2304 Egremont Drive	Strathroy	N7G 3H6	78.26
Township of Adelaide Metcalfe	Storage facilities where equipment or vehicles are maintained, repaired or stored	2330 Egremont Drive	Strathroy	N7G 3H6	333.31
Township of Adelaide Metcalfe	Storage facilities where equipment or vehicles are maintained, repaired or stored	25960 Napier Road	Kerwood	N0M 2B0	186
Township of Adelaide Metcalfe	Fire stations and associated offices and facilities	27817 Kerwood Road	Kerwood	N0M 2B0	5646

Submitting data on your energy usage.

Unit	Avg hrs/wk	Annual Flow (Mega Litres)								
			Electricity		Natural Gas		Fuel Oil 1 & 2		Fuel Oil 4 & 6	
			Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit
Square meters	70	23516.00224	2181065	kWh	125300	Cubic meter		Litre		Litre
Square feet	40	0	49584.58	kWh	0	Cubic Meter	0	Litre	0	Litre
	168	5.50921	119147.8	kWh	0	Cubic Meter	0	Litre	0	Litre
Square meters	40	0	4049.96	kWh	0	Cubic Meter	0	Litre	0	Litre
Square meters	10	0	11047.94	kWh	6532.12	Cubic Meter	0	Litre	0	Litre
Square meters	10	0	8240.41	kWh	0	Cubic Meter	0	Litre	0	Litre
Square feet	40	0	21074.03	kWh	3307.61	Cubic Meter	0	Litre	0	Litre



Energy Type and Amount Purchased and Consumed in Natural Units

Propane		Coal		Wood		District Heating				District Heating	
Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Renewable?	If Yes, enter Emission Factor	Quantity	Unit
	Litre		Metric Tonne		Metric Tonne	26.73	Giga Joule	No	0	20.506	Giga Joule
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule
10009.1	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule

		Total (calculated in webform)				
ict Cooling		GHG Emissions (Kg)	Energy Intensity (ekWh/sqft)	Energy Intensity (ekWh/Mega Litre)	Building / Operation Identifier	Comments
Renewable?	If Yes, enter Emission Factor					
No	0					max. 255 characters

4762.103063	18.28339971	0
11442.95471	0	21627.02093
388.9581584	51.75006389	0
13410.8466	241.4264639	0
16245.29923	422.6340755	0
8277.406613	9.958655948	0