

Energy Consumption and Greenhouse Gas Emissions Reporting - for 2012

UP or DOWN ARROW in column A to					
Confirm consecutive 12-mth period (mth-yr to mth-yr)	January 1, 2012 to December 31, 2012				
Sector					
Agency Sub-sector	Township				
Organization Name	Township of O'Connor Please fill in the mandatory fields indicated in red, in addition to				
Operation Name	Operation Type	Address	City	Postal Code	Total Floor Area
<i>Stephenson Building</i>	<i>Administrative offices and related facilities, including municipal council chambers</i>	<i>2160 Yonge Street</i>	<i>Toronto</i>	<i>M7A 2G5</i>	<i>135034</i>
O'Connor Municipal Office	Administrative offices and related facilities, including municipal council chambers	330 Highway 595	O'Connor Tc POT 1W0		1148.5
O'Connor Community Centre	Community centres	330 Highway 595	O'Connor Tc POT 1W0		6148
O'Connor Roads Department Garage	Storage facilities where equipment or vehicles are maintained, repaired or stored	329 Highway 595	O'Connor Tc POT 1W0		3538
O'Connor Fire Hall	Fire stations and associated offices and facilities	325 Highway 595	O'Connor Tc POT 1W0		2301

o submitting data on your energy usage.

Unit	Avg hrs/wk	Annual Flow (Mega Litres)	Energy Type								
			Electricity		Natural Gas		Fuel Oil 1 & 2		Fuel Oil 4 & 6		Propane
			Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity
Square meters	70	23516.00224	2181065	kWh	125300	Cubic meter		Litre		Litre	
Square feet	32	0	10562.55355	kWh	0	Cubic Meter	0	Litre	0	Litre	2252.2
Square feet	7	0	12372.44645	kWh	0	Cubic Meter	3923.9	Litre	0	Litre	0
Square feet	40	0	5960	kWh	0	Cubic Meter	4834.1	Litre	0	Litre	0
Square feet	3	0	7956	kWh	0	Cubic Meter	0	Litre	0	Litre	3467.5



Type and Amount Purchased and Consumed in Natural Units

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



	Total (calculated in webform)				
If Yes, enter Emission Factor	GHG Emissions (Kg)	Energy Intensity (ekWh/sqft)	Energy Intensity (ekWh/Mega Litre)	Building / Operation Identifier	Comments

0					<i>max. 255 characters</i>
	4485.031808	22.98369135	0		
	11920.72839	8.891243595	0		
	13794.41602	16.41064211	0		
	6107.45626	14.05234657	0		