

Energy Consumption and Greenhouse Gas Emissions Reporting - for 2012

Press TAB to move to input areas. Press UP					
Confirm consecutive 12-mth period (mth-yr to mth-yr)	2012				
Sector	Municipal				
Agency Sub-sector	City & Municipality				
Organization Name	Municipality of Magnetawan	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>135,034.00</i>
Fire Hall	Fire stations and associated offices and facilities	81 Albert Street	Magnetawan P0A 1P0		256
Former Medical Centre	Administrative offices and related facilities, including municipal council chambers	28 Church Street	Magnetawan P0A 1P0		93
Municipal Centre	Administrative offices and related facilities, including municipal council chambers	4304 Highway 520	Magnetawan P0A 1P0		975
Roads/Parks Building	Storage facilities where equipment or vehicles are maintained, repaired or stored	18 Miller Road	Magnetawan P0A 1P0		223

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
			<i>Square meters</i>	<i>70</i>	<i>23516.00224</i>	<i>2,181,065.00000</i>	<i>kWh</i>	<i>125,300.00000</i>	<i>Cubic meter</i>	<i>Litre</i>
Square meters	39.99	0.00000	8158.42000	kWh	0.00000	Cubic Meter	2020.60000	Litre	0.00000	Litre
Square meters	27.98	0.00000	20086.15000	kWh	0.00000	Cubic Meter	0.00000	Litre	0.00000	Litre
Square meters	39.99	0.00000	133633.20000	kWh	0.00000	Cubic Meter	0.00000	Litre	0.00000	Litre
Square meters	15.99	0.00000	18803.00000	kWh	0.00000	Cubic Meter	4259.00000	Litre	0.00000	Litre

Energy Type and Amount Purchased and Consumed in Natural Units

Propane		Coal		Wood		District Heating				Distri	
Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Renewable?	If Yes, enter Emission Factor	Quantity	Unit
	<i>Litre</i>		<i>Metric Tonne</i>		<i>Metric Tonne</i>	26.73000	<i>Giga Joule</i>	<i>No</i>	<i>0.00000</i>	20.50600	<i>Giga Joule</i>
0.00000	Litre	0.00000	Metric Tonne	0.00000	Metric Tonne	0.00000	Giga Joule	No	0	0.00000	Giga Joule
0.00000	Litre	0.00000	Metric Tonne	0.00000	Metric Tonne	0.00000	Giga Joule	No	0	0.00000	Giga Joule
7498.00000	Litre	0.00000	Metric Tonne	0.00000	Metric Tonne	0.00000	Giga Joule	No	0	0.00000	Giga Joule
11314.00000	Litre	0.00000	Metric Tonne	0.00000	Metric Tonne	0.00000	Giga Joule	No	0	0.00000	Giga Joule



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

No	0.00000					max. 255 characters
No	0	6310.19087	10.86384	0.00000		
No	0	1929.07385	20.06520	0.00000		
No	0	24388.43056	17.75622	0.00000		
No	0	30889.56250	60.09501	0.00000		