

<b>Confirm consecutive 12-mth period (mth-yr to mth-yr)</b>	January 2014 to December 2014					
<b>Sector</b>						
<b>Agency Sub-sector</b>						
<b>Organization Name</b>	Township of Athens		<b>Please fill in the mandatory fields indicated in red, in addition to</b>			
<b>Operation Name</b>	<b>Operation Type</b>	<b>Address</b>	<b>City</b>	<b>Postal Code</b>	<b>Total Floor Area</b>	
<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>	
Township of Athens Municipal Building	Administrative offices and related facilities, including municipal council chambers	1 Main St. W.	Athens	K0E 1B0	2,639.00	
Township of Athens Fire Hall	Fire stations and associated offices and facilities	16 Main St. W.	Athens	K0E 1B0	5,950.00	
Athens Public Library	Public libraries	5 Central St.	Athens	K0E 1B0	3,060.00	
Township of Athens Public Works Garage	Storage facilities where equipment or vehicles are maintained, repaired or stored	44 Elgin St. N.	Athens	K0E 1B0	1,000.00	
Centre '76 Arena	Indoor ice rinks	35 Henry St.	Athens	K0E 1B0	32,224.00	
Joshua Bates Centre	Community centres	1 Main St. W.	Athens	K0E 1B0	2,650.00	

o 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	2,181,065.00000	kWh	125,300.00000	Cubic meter	
Square feet	38		25040.23000	kWh	7306.00000	Cubic Meter				
Square feet	3		8310.69400	kWh	5756.95000	Cubic Meter				
Square feet	16		14540.23200	kWh	6368.40000	Cubic Meter				
Square feet	40		5975.14560	kWh	2969.91000	Cubic Meter				
Square feet	54		513853.73960	kWh	29852.73000	Cubic Meter				
Square feet	10		25040.24000	kWh	7306.01000	Cubic Meter				



**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>

		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