

Energy Consumption and Greenhouse Gas Emissions

Press TAB to move to input areas. Press UP		
Confirm consecutive 12-mth period (mth-yr to mth-yr)	Jan/2014 - Dec/2014	
Sector	Municipality	
Agency Sub-sector	Municipal	
Organization Name	Township of Atikokan	Please fill in the man
Operation Name	Operation Type	Address
<i>Stephenson Building</i>	<i>Administrative offices and related facilities, including municipal council chambers</i>	<i>2160 Yonge Street</i>
Arena	Indoor ice rinks	225 White Street
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Dorothy Street TPA	Facilities related to the treatment of sewage	Dorothy St Pump Stn
East MacKenzie Avenue (#6)	Facilities related to the treatment of sewage	E MacKenzie Pump St
Fire Hall	Fire stations and associated offices and facilities	101 Goodwin St 1
Goodwin Street Sewage 8	Facilities related to the treatment of sewage	Goodwin St Sewage
Hancock Blvd (#3)	Facilities related to the treatment of sewage	Hancock Blvd Pump 3
Library	Public libraries	208 Sykes St
Little Falls Pump House (low lift)	Facilities related to the treatment of water	Little Falls Rd Pump H
Little Falls Recreation Center	Indoor recreational facilities	Little Falls Rd Rec Ctr
Little Falls Road (WTP)	Facilities related to the treatment of water	Little Falls Rd Org 573
Maple Crescent (#5)	Facilities related to the treatment of sewage	Maple Crescent WPCF
Museum - Log Cabin	Cultural facilities	Armstrong Point Hist I
Museum	Cultural facilities	204 E Main St
Neptune Avenue (#4)	Facilities related to the treatment of sewage	Neptune Avenue Pum
Pioneer Center	Community centres	Burns St Civic Ctr
Pool	Indoor swimming pools	206 Clarke Street
Public Works Garage	Storage facilities where equipment or vehicles are maintained, repaired or stored	8 Mercury Ave
Saturn Avenue Sediment Plant	Facilities related to the treatment of sewage	Saturn Ave Sedmt Pla
Spring Street (#2A)	Facilities related to the treatment of sewage	Spring Street Pump St
Town Hall	Administrative offices and related facilities, including municipal council chambers	120 Marks St
West Front Street Pump House TPC	Facilities related to the treatment of water	W Front St Pump Stn
West MaKenzie Avenue (STP)	Facilities related to the treatment of sewage	W MacKenzie Ave Sev
West Street (#7)	Facilities related to the treatment of sewage	West St Pump Stn 7

Reporting - for 2014

andatory fields indicated in red, in addition to submitting data on your energy usage.

City	Postal Code	Total Floor Area	Unit	Avg hrs/wk	Annual Flow (Mega Litres)	Electricity		Natural
						Quantity	Unit	Quantity
Toronto	M7A 2G5	135,034.00	Square meters	70	23516.00224	2,181,065.00000	kWh	125,300.00000
Atikokan	POT 1C0	28,500.00	Square feet	24	0.00000	117,119.80000	kWh	7,253.95800
Atikokan	POT 1C0	28,500.00	Square feet	24	0.00000	173,956.90000	kWh	12,667.44000
Atikokan	POT 1C0	0.00		32.37	1.00000	3,255.13000	kWh	
Atikokan	POT 1C0	0.00		80.9	1.00000	38,392.66000	kWh	5,476.00500
Atikokan	POT 1C0	5,400.00	Square feet	9.23	0.00000	27,925.26000	kWh	13,256.95000
Atikokan	POT 1C0	0.00		6.06	1.00000	2,543.32000	kWh	
Atikokan	POT 1C0	0.00		32.85	1.00000	9,215.87000	kWh	
Atikokan	POT 1C0	4,800.00	Square feet	36	0.00000	97,442.86000	kWh	
Atikokan	POT 1C0	0.00		3.47	1.00000	122,843.50000	kWh	
Atikokan	POT 1C0	18,450.00	Square feet	20	0.00000	149,544.80000	kWh	31,932.91000
Atikokan	POT 1C0	0.00		168	792.26700	889,917.90000	kWh	25,575.67000
Atikokan	POT 1C0	0.00		57.75	1.00000	47,750.82000	kWh	1,869.40100
Atikokan	POT 1C0	1,800.00	Square feet	5	0.00000	691.82000	kWh	
Atikokan	POT 1C0	6,000.00	Square feet	30	0.00000	17,363.82000	kWh	
Atikokan	POT 1C0	0.00		27.97	1.00000	26,853.83000	kWh	
Atikokan	POT 1C0	3,600.00	Square feet	20	0.00000	44,175.81000	kWh	
Atikokan	POT 1C0	9,000.00	Square feet	30	0.00000	354,898.00000	kWh	40,996.90000
Atikokan	POT 1C0	7,550.00	Square feet	40	0.00000	53,883.23000	kWh	51,702.10000
Atikokan	POT 1C0	0.00		48.85	1.00000	40,321.01000	kWh	
Atikokan	POT 1C0	0.00		20.15	1.00000	20,363.48000	kWh	
Atikokan	POT 1C0	10,000.00	Square feet	35	0.00000	146,998.90000	kWh	14,247.76000
Atikokan	POT 1C0	0.00		37.43	1.00000	3,806.86000	kWh	
Atikokan	POT 1C0	0.00		168	1228.74600	505,272.60000	kWh	5,476.00500
Atikokan	POT 1C0	0.00		168	1.00000	102,327.60000	kWh	3,087.59700

Energy Type and Amount Purchased and Consumed in

Gas	Fuel Oil 1 & 2		Fuel Oil 4 & 6		Propane		Coal	
Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit
<i>Cubic meter</i>		<i>Litre</i>		<i>Litre</i>		<i>Litre</i>		<i>Metric Tonne</i>

Cubic Meter
Cubic Meter

Cubic Meter
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Cubic Meter



Natural Units

Wood		District Heating				District Cooling			
Quantity	Unit	Quantity	Unit	Renewable?	If Yes, enter Emission Factor	Quantity	Unit	Renewable?	If Yes, enter Emission Factor
	<i>Metric Tonne</i>	<i>26.73000</i>	<i>Giga Joule</i>	<i>No</i>	<i>0.00000</i>	<i>20.50600</i>	<i>Giga Joule</i>	<i>No</i>	<i>0.00000</i>



Total (calculated in webform)				
GHG Emissions (Kg)	Energy Intensity (ekWh/sqft)	Energy Intensity (ekWh/Mega Litre)	Building / Operation Identifier	Comments

max. 255 characters

18,400.60917	6.81450	0.00000		
30,909.59361	10.82750	0.00000		
130.24101	0.00000	3,255.13000		
11,889.21162	0.00000	96,590.41999		
26,181.26519	31.26244	0.00000		
101.76078	0.00000	2,543.32000		
368.73617	0.00000	9,215.87000		
3,898.78627	20.30060	0.00000		
4,915.09128	0.00000	122,843.50000		
66,356.65883	26.49976	0.00000		
83,960.55734	0.00000	1,466.33700		
5,444.89806	0.00000	67,618.39695		
27.68041	0.38434	0.00000		
694.74380	2.89397	0.00000		
1,074.44859	0.00000	26,853.83000		
1,767.51833	12.27106	0.00000		
91,709.66993	87.84488	0.00000		
99,905.30813	79.91545	0.00000		
1,613.28393	0.00000	40,321.01000		
814.76320	0.00000	20,363.48000		
32,818.77273	29.84209	0.00000		
152.31628	0.00000	3,806.86000		
30,569.54490	0.00000	458.57351		
9,931.72386	0.00000	135,141.89238		