

Energy Consumption and Greenhouse Gas Emissions Reporting - for 2016														
Confirm consecutive 12-mth period (mth-yr to mth-yr)	Jan/2016 - Dec/2016													
Sector	Municipal													
Agency Sub-sector	Township													
Organization Name	Township of Atikokan													
Operation Name	Operation Type	Address	City	Postal Code	Total Floor Area	Unit	Avg hrs/wk	Annual Flow (Mega Litres)	Energy Type and Amount Purchased and Consumed in Natural Units					
									Electricity		Natural Gas			
									Quantity	Unit	Quantity	Unit		
<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>	<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>		
Little Falls Pump House (low lift)	Facilities related to the treatment of water	Little Falls Rd Pump House	Atikokan	POT 1C0	0.00	Square feet	3.47	1.00000	91,216.80000	kWh				
Little Falls Recreation Center	Indoor recreational facilities	Little Falls Rd Rec Ctr	Atikokan	POT 1C0	18,450.00	Square feet	20	0.00000	141,191.80000	kWh	25,738.95700	Cubic Meter		
Little Falls Road (WTP)	Facilities related to the treatment of water	Little Falls Rd Org 5730	Atikokan	POT 1C0	0.00	Square feet	168	656.00000	865,344.06000	kWh	957.60000	Cubic Meter		
Maple Crescent (#5)	Facilities related to the treatment of sewage	Maple Crescent WPCP 5	Atikokan	POT 1C0	0.00	Square feet	57.75	1.00000	67,069.82000	kWh	92.05000	Cubic Meter		
Museum - Log Cabin	Cultural facilities	Armstrong Point Hist Park	Atikokan	POT 1C0	1,800.00	Square feet	5	0.00000	931.92000	kWh				
Museum	Cultural facilities	204 E Main St	Atikokan	POT 1C0	6,000.00	Square feet	30	0.00000	16,853.81000	kWh				
Neptune Avenue (#4)	Facilities related to the treatment of sewage	Neptune Avenue Pump Stn 4	Atikokan	POT 1C0	0.00	Square feet	27.97	1.00000	20,921.06000	kWh				
Pioneer Center	Community centres	Burns St Civic Ctr	Atikokan	POT 1C0	3,600.00	Square feet	20	0.00000	35,904.80000	kWh				
Pool	Indoor swimming pools	206 Clarke Street	Atikokan	POT 1C0	9,000.00	Square feet	30	0.00000	190,705.93000	kWh	26,173.47700	Cubic Meter		
Public Works Garage	Storage facilities where equipment or vehicles are maintained, repaired or stored	8 Mercury Ave	Atikokan	POT 1C0	7,550.00	Square feet	40	0.00000	55,927.96000	kWh	31,121.99900	Cubic Meter		
Saturn Avenue Sediment Plant	Facilities related to the treatment of sewage	Saturn Ave Sedmt Plant	Atikokan	POT 1C0	0.00	Square feet	48.85	1.00000	25,254.38000	kWh				
Spring Street (#2A)	Facilities related to the treatment of sewage	Spring Street Pump Station	Atikokan	POT 1C0	0.00	Square feet	20.15	1.00000	18,459.40000	kWh				
Town Hall	Administrative offices and related facilities, including municipal council chambers	120 Marks St	Atikokan	POT 1C0	10,000.00	Square feet	35	0.00000	156,279.54000	kWh	13,829.84700	Cubic Meter		
West Front Street Pump House T	Facilities related to the treatment of water	W Front St Pump Stn	Atikokan	POT 1C0	0.00	Square feet	37.43	1.00000	2,100.81000	kWh				
West MacKenzie Avenue (STP)	Facilities related to the treatment of sewage	W MacKenzie Ave Sewage	Atikokan	POT 1C0	0.00	Square feet	168	1140.00000	509,583.84000	kWh	2,242.49900	Cubic Meter		
West Street (#7)	Facilities related to the treatment of sewage	West St Pump Stn 7	Atikokan	POT 1C0	0.00	Square feet	168	1.00000	98,505.15000	kWh	138.07500	Cubic Meter		

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Sector		Municipal																						
Agency Sub-sector		Township																						
Organization Name		Township of Atikokan																						
Energy Type and Amount Purchased and Consumed in Natural Units																		Total (calculated in webform)						
Fuel Oil 1 & 2		Fuel Oil 4 & 6		Propane		Coal		Wood		District Heating				District Cooling				GHG Emissions (Kg)	Energy Intensity (ekWh/sq ft)	Energy Intensity (ekWh/Mega Litre)	Building / Operation Identifier	Comments		
Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Renewable	If Yes, enter Emission Factor	Quantity	Unit	Renewable	If Yes, enter Emission Factor							
Stephenson Building		Litre		Litre		Litre		Metric Tonne		Metric Ton		26.73000	Giga Joule	No	0.00000	20.50600	Giga Joule	No	0.00000					
Arena																				21,498.33229	7.49513	0.00000		
Arena																				16,831.85700	5.54643	0.00000		
Dorothy Street TPA																				100.02638	0.00000	2,813.84000		
East MacKenzie Avenue (#6)																				1,010.53259	0.00000	28,427.27000		
Fire Hall																				18,660.79346	23.45590	0.00000		
Goodwin Street Sewage 8																				89.89414	0.00000	2,528.81000		
Hancock Blvd (#3)																				377.58552	0.00000	10,621.85000		
Library																				3,352.92682	19.65023	0.00000		
Little Falls Pump House (low lift)																				3,242.57481	0.00000	91,216.80000		
Little Falls Recreation Center																				53,681.85316	22.47912	0.00000		
Little Falls Road (WTP)																				32,571.71506	0.00000	1,334.63600		
Maple Crescent (#5)																				2,558.23018	0.00000	68,048.10687		
Museum - Log Cabin																				33.12789	0.51773	0.00000		
Museum																				599.11924	2.80897	0.00000		
Neptune Avenue (#4)																				743.70184	0.00000	20,921.06000		
Pioneer Center																				1,276.34383	9.97356	0.00000		
Pool																				56,263.49670	52.09687	0.00000		
Public Works Garage																				60,828.21873	51.21664	0.00000		
Saturn Avenue Sediment Plant																				897.74270	0.00000	25,254.38000		
Spring Street (#2A)																				656.19475	0.00000	18,459.40000		
Town Hall																				31,702.50723	30.32601	0.00000		
West Front Street Pump House TPC																				74.67959	0.00000	2,100.81000		
West MaKenzie Avenue (STP)																				22,354.41550	0.00000	467.90932		
West Street (#7)																				3,762.70940	0.00000	99,972.58031		