ENERGY CONSUMPTION ANALYSIS WITH POWER BI

7 Sectors

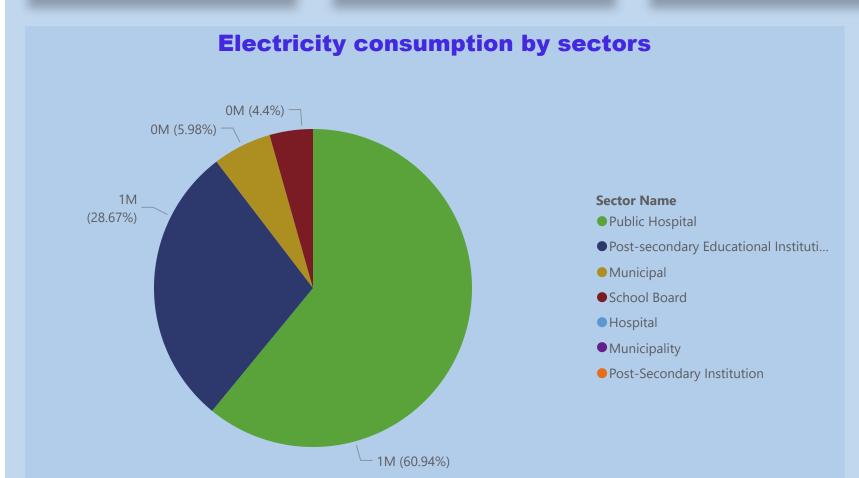
12
Sub Sector

1270

Count of City

78.41

Average Energy Consumption pe...

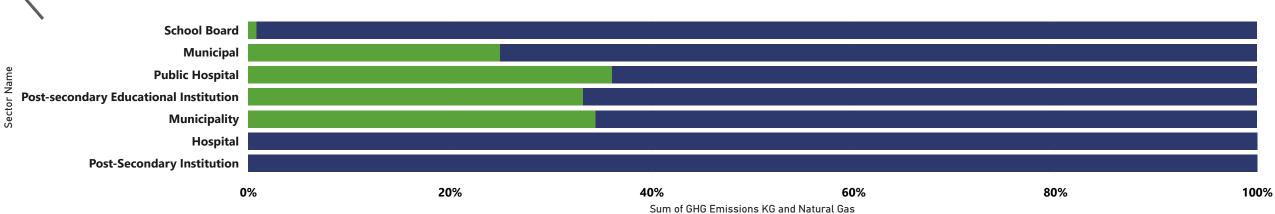








Natural Gas & GHG Emission Consumption by Sector



● Sum of GHG Emissions KG ● Natural Gas

Energy consupmtion average hour per week by each sub sector

Sector	Sub Sector	Avg Hour per week (energy consumption)
Hospital	Acute Hospital	134.33
Hospital	Acute/Chronic	99.33
Hospital	Acute/Chronic Hospital	120.88
Hospital	Chronic Hospital	138.24
Hospital	College	109.17
Municipal	Acute/Chronic	65.00
Municipal	Municipal Service Board	160.51
Municipal	Municipality	87.14
Municipality	Municipal Service Board	168.00
Municipality	Municipality	79.14
Post-secondary Educational Institution		51.40
Post-secondary Educational Institution	College	70.94
Post-secondary Educational Institution	University	105.14
Post-Secondary Institution	Acute/Chronic Hospital	154.50
Post-Secondary Institution	College	68.28
Post-Secondary Institution Total	Univarsity	110 22 78.40





Electricity, Natural Gas and GHG Emissions consumed by Sub Sector

● Sum of Electricity ● Sum of Natural Gas ● Sum of GHG Emissions KG 100% Sum of Electricity, Sum of Natural Gas and Sum of GHG Emissions KG 18.90% 21.67% 21.29% 21.87% 25.53% 26.99% 27.24% 5.18% 8.88% 9.91% 11.28% 59.79% 54.58% 98.58% 96.68% 59.94% 81.10% 78.71% 78.13% 69.00% 65.59% 63.11% 61.48% 24.30% 23.75% 18.11% 0% University School Boards

Acute Hospital

Acute Chronic Hospital

Chronic Hospital

Municipal Service Board Municipality School Board Acute/Chronic (Blank) Chronic College Acute







Energy Intensity (ekWh_sqft) for each postal code

Sector Name, Sub Sector, Postal Code, Energy Intensity ekWh_sqft Hospital **Municipal Municipality Post-secondary Educational Institution Post-Secondary Institution Public Hospital School Board** Clear all slicers





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