

Coal Quantity in Metric TON

175K

Total Electricity consumption
(kWh)

9.58bn

Total GHG Emission

3.83bn

Avg GHG Emission

213.31K

District Cooling in Giga Joule

484K

District Heating in Giga Joule

3M

Total Energy Intensity (Gj/m2)

222.13K

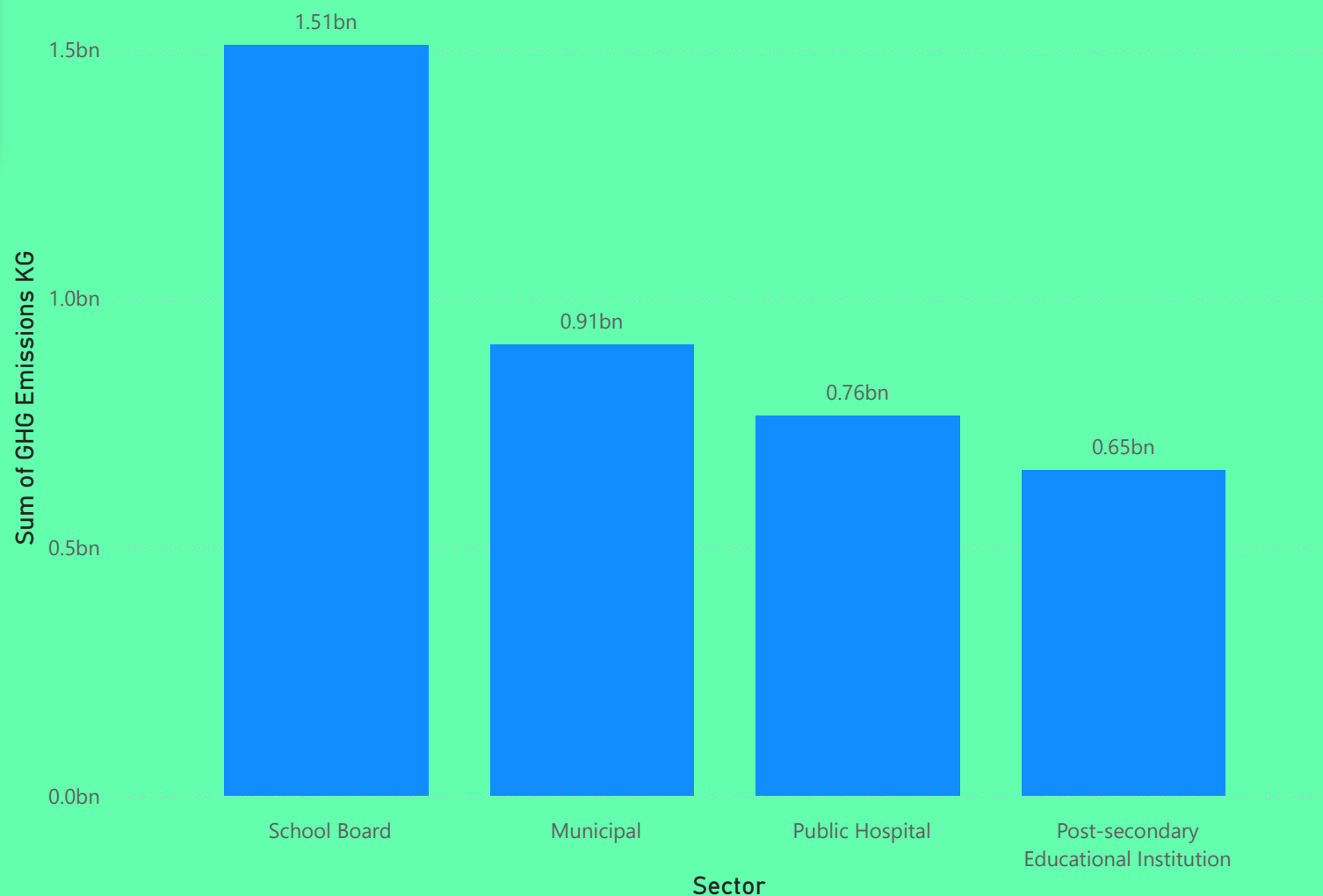
Average Energy Intensity
(Gj/m2))

52.63K

Annual Flow

4bn

Total GHG Emissions KG by Sector



Year

☒ Select all

☒ 2012

☐ 2013

☐ 2014

☐ 2015

☐ 2016

☐ 2017

☐ 2018

☐ 2019

☐ 2020

Total Fuel Oil 1 and 2
Quantity (Litre)

334.86bn

Total Propane Quantity
(Litre)

122.78M

Average Weekly Hours
(hr)

81.69

Wood Quantity Used
(Metric Ton)

285813

Total Fuel Oil 4 and 6
Quantity (Litre)

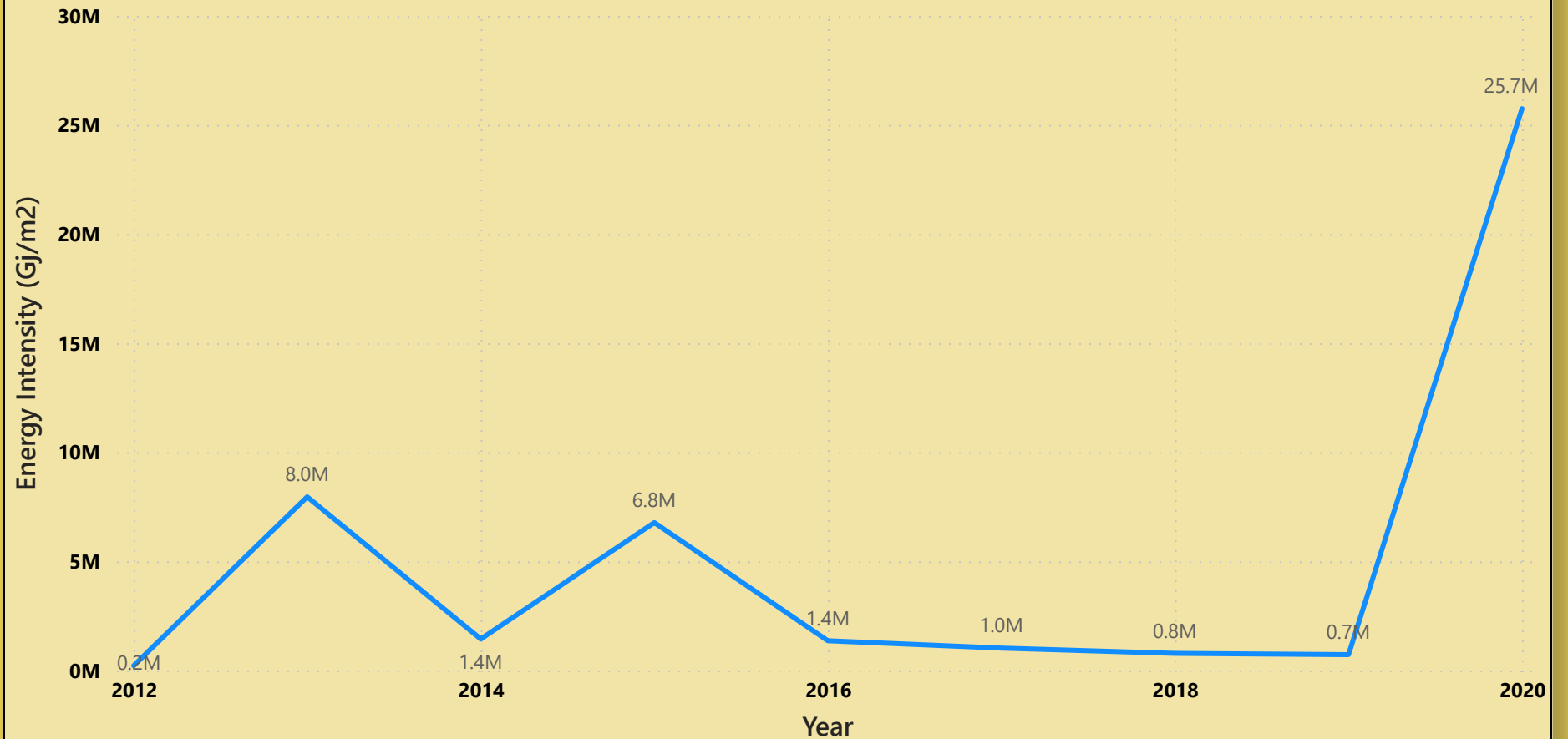
59.83bn

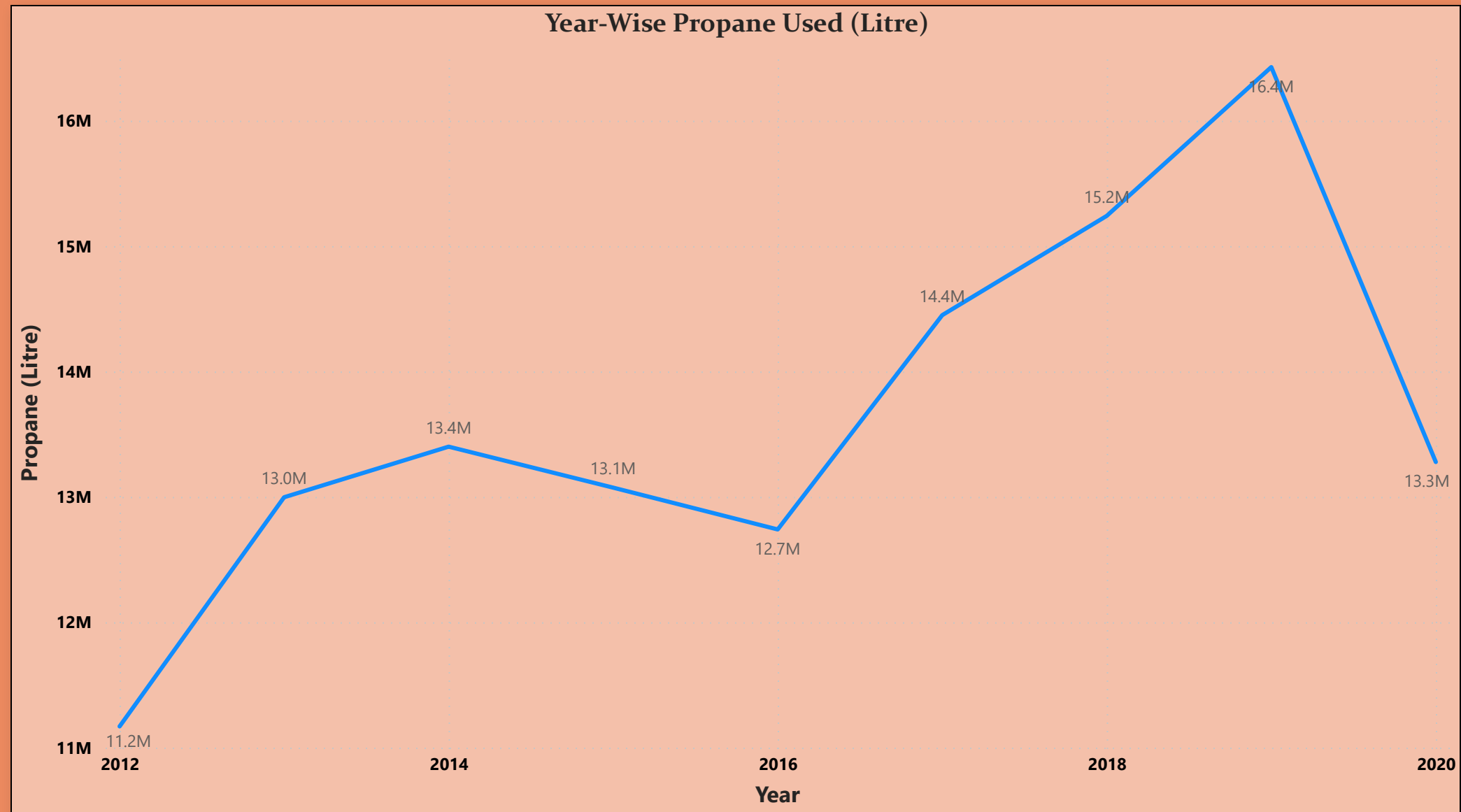
Total Natural Gas Used
(Cubic meter)

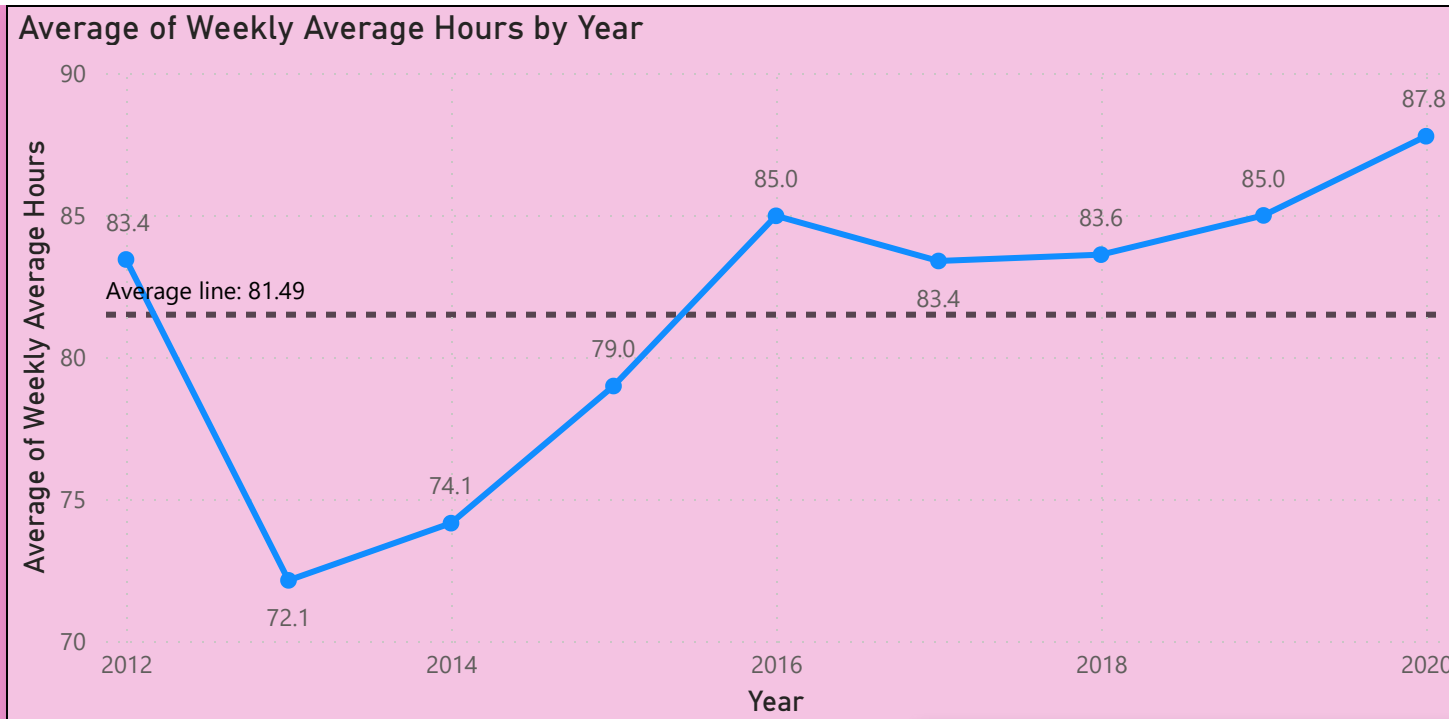
69.51bn

Sum of NaturalGas_Quantity

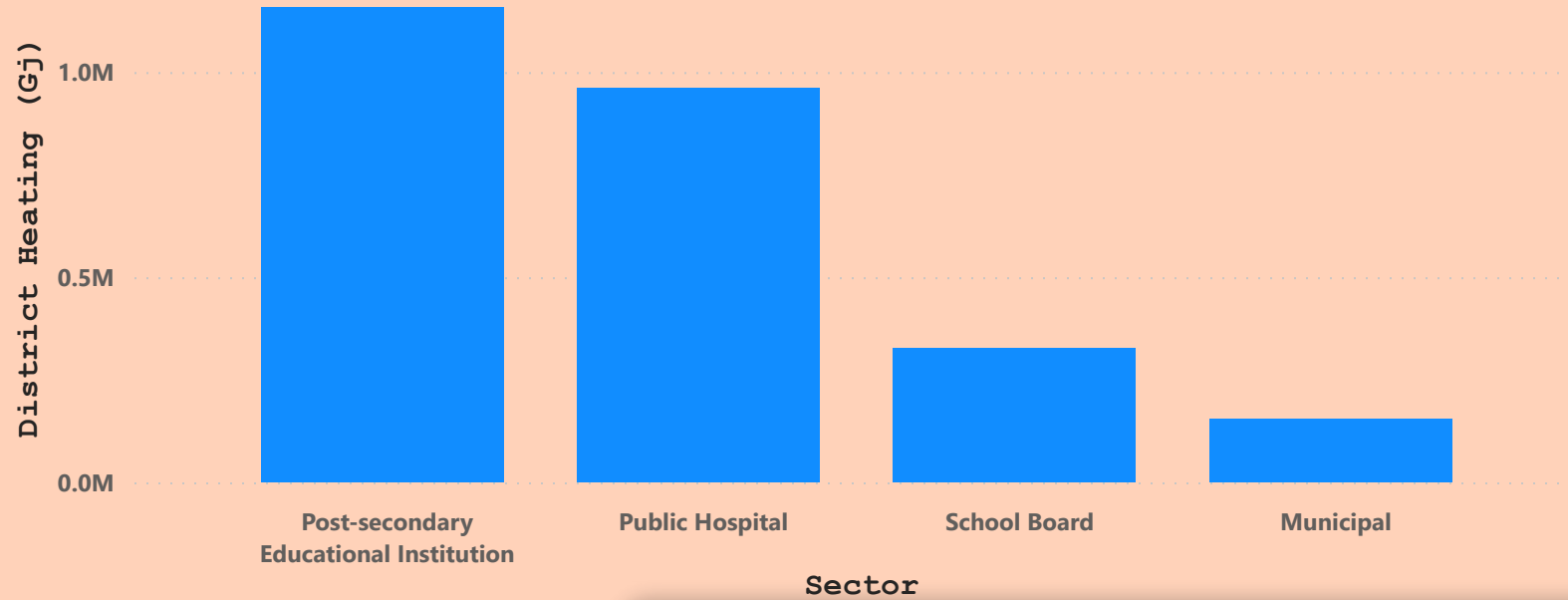
Year-Wise Energy Intensity GJ/m2



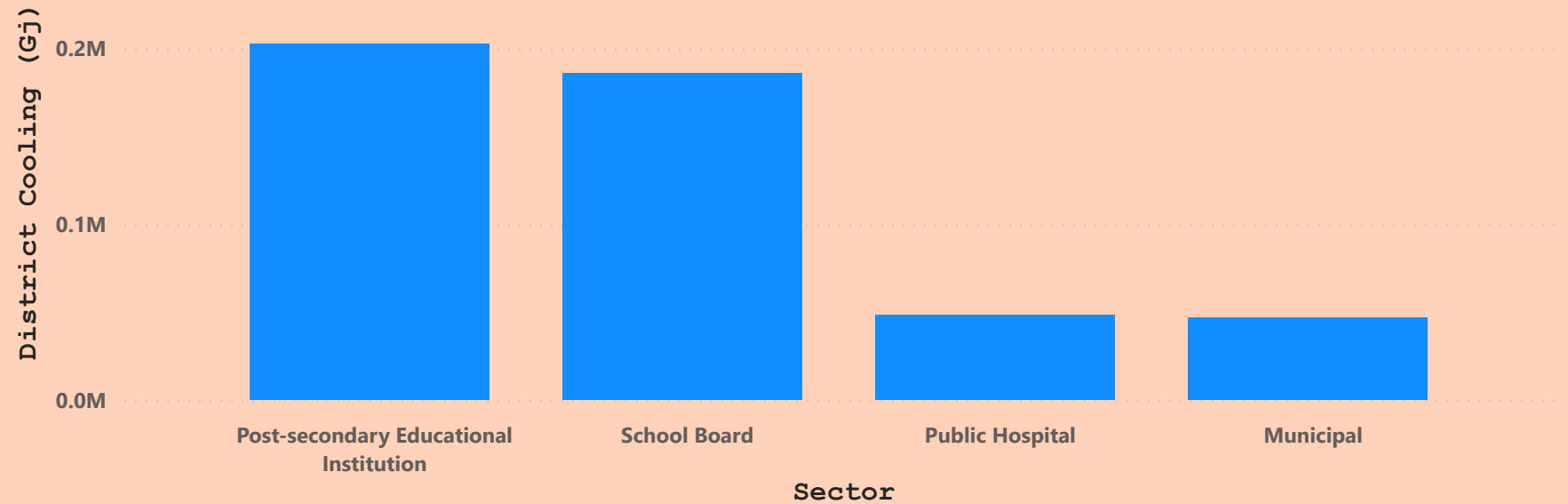




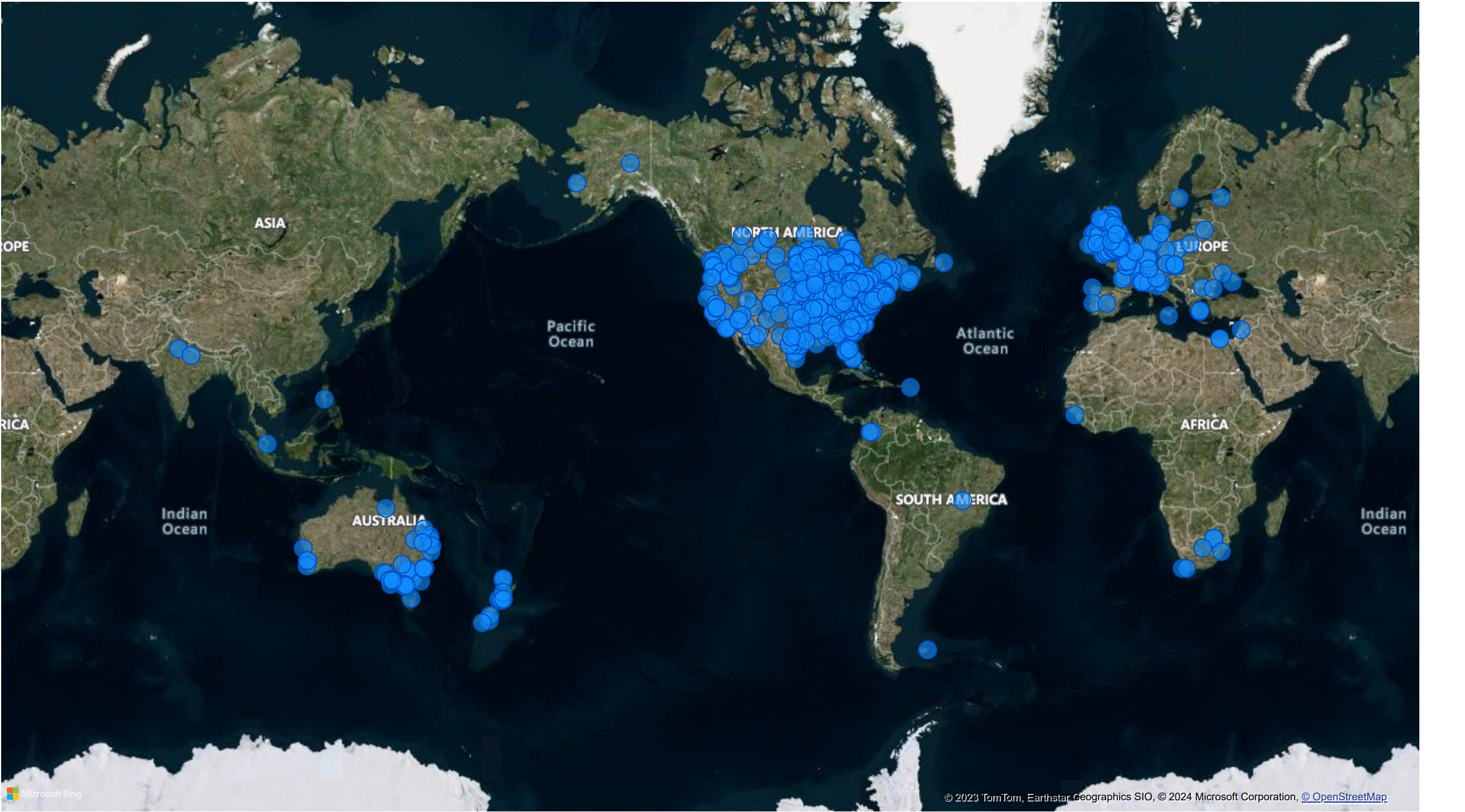
Total District Heating Quantity by Sector



Total District Cooling Quantity by Sector



Sum of Coal_Quantity, Average of DistrictCooling_Quantity, Average of DistrictHeating_Quantity, Sum of GHG Emissions KG and Sum of Propane_Quantity by City



Sum of Coal_Quantity, Average of DistrictCooling_Quantity, Average of DistrictHeating_Quantity, Sum of GHG Emissions KG and Sum of Propane_Quantity by City



Total Site Energy use (Gj)

46.06M

Total Electricity consumption
(kWh)

8.42bn

Total GHG Emission (Metric Tons)

3.02M

Avg GHG Emission

198.27

Average Site Energy use (Gj)

5.10K

Total Natural Gas use (Gj)

38.96M

Average Natural Gas use (Gj)

2.56K

Total GHG Emissions Metric Tons by Sector

