

# Energy Consumption Dashboard



Overview

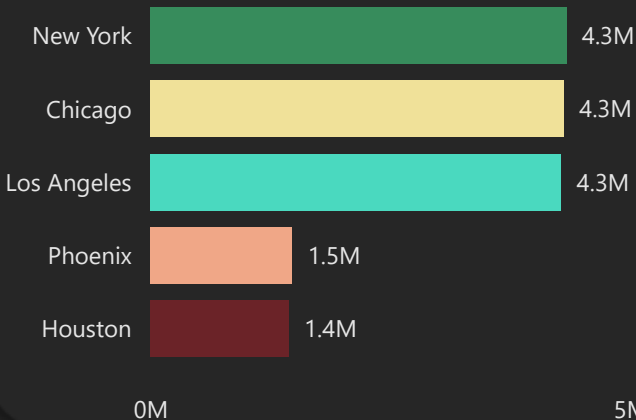
Consumption Type

All

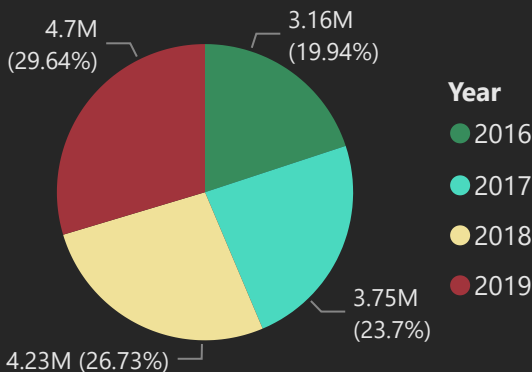
City

All

## Total Cost by City

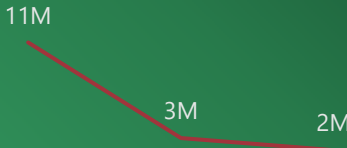


## Total Cost by Year



15.84M

Total Cost



Building

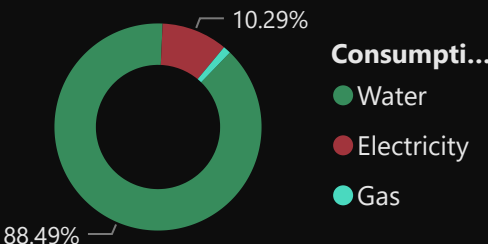
All

Year

All

210M

Unit Consumed



## Summary

At 43,35,044.42, New York had the highest Total Cost and was 200.85% higher than Houston, which had the lowest Total Cost at 14,40,927.74.

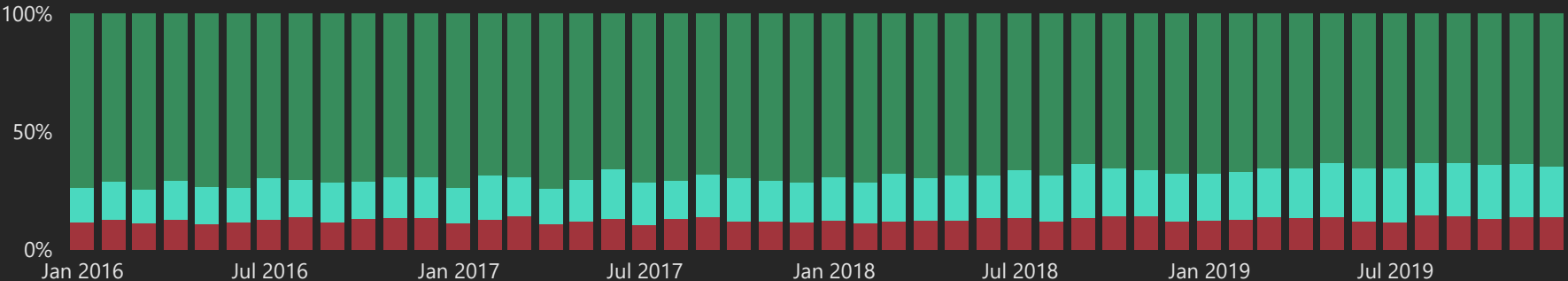
Across all 5 City, Total Cost ranged from 14,40,927.74 to 43,35,044.42.

Total Cost for Gas started trending up on Friday, March 1, 2019, rising by 2.61% (2,197.48) in 8 months.

Water accounted for 88.49% of Unit Consumed.

## Total Cost by Date and Consumption Type

Consumption Type Electricity Gas Water



# Energy Consumption Dashboard



Water

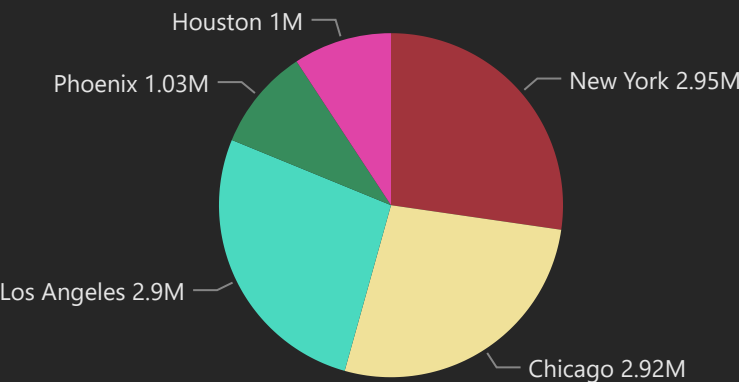
10.81M

Total Cost

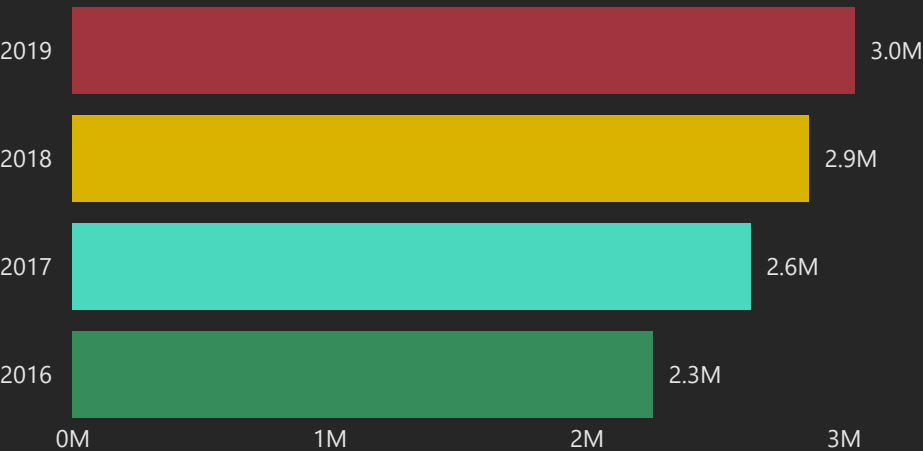
186M

Unit Consumed

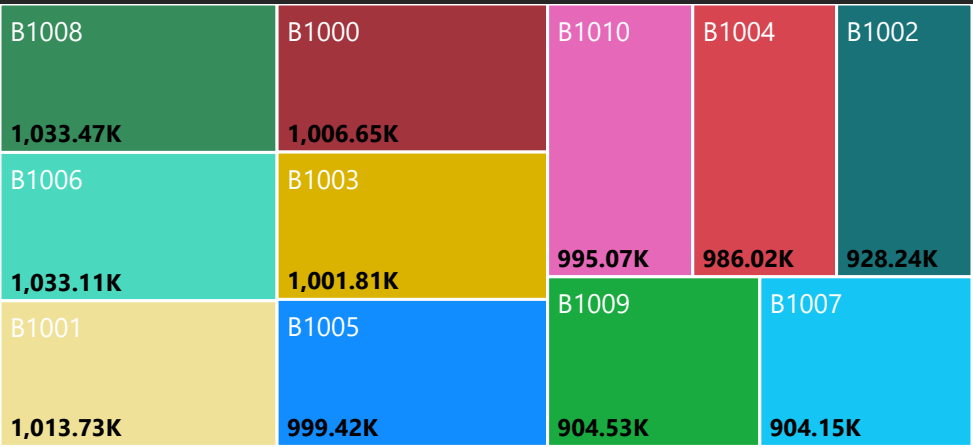
Total Cost by City



Total Cost by Year



Total Cost by Building



Building

All

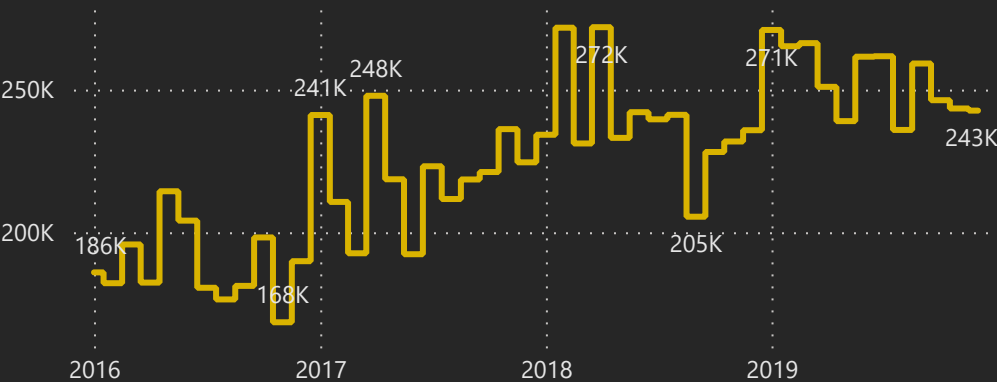
Year

All

City

All

Total Cost by Date



# Energy Consumption Dashboard

2.03M

Total Cost

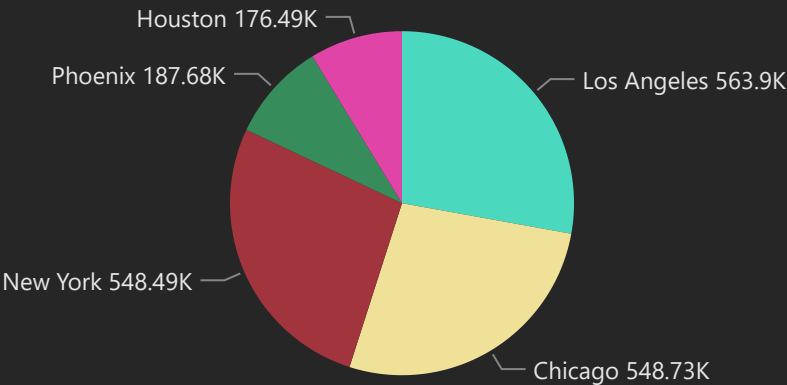
22M

Unit Consumed

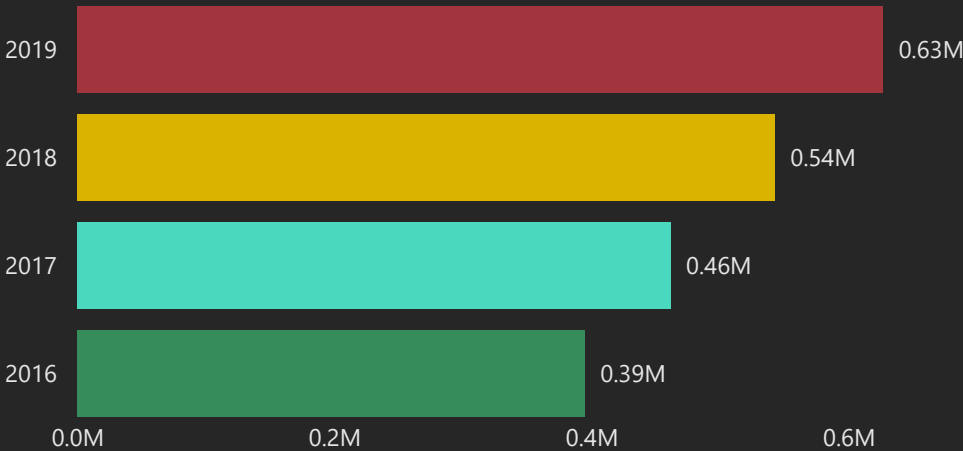


Electricity

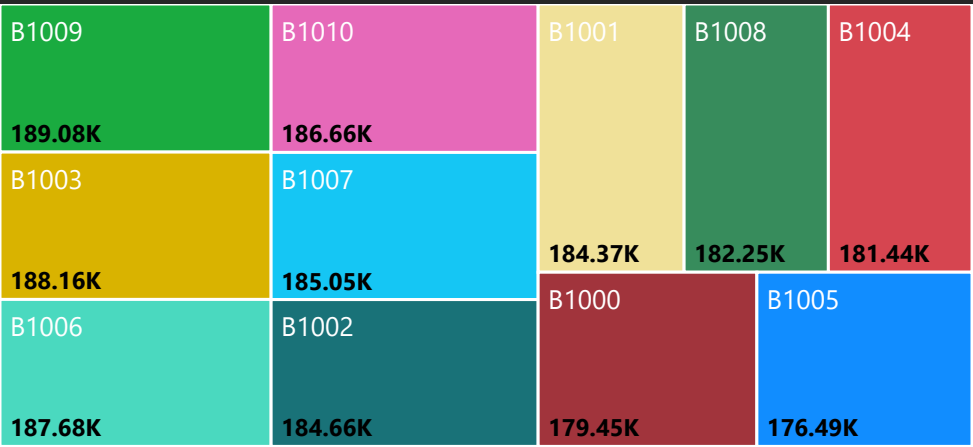
Total Cost by City



Total Cost by Year



Total Cost by Building



Building

All

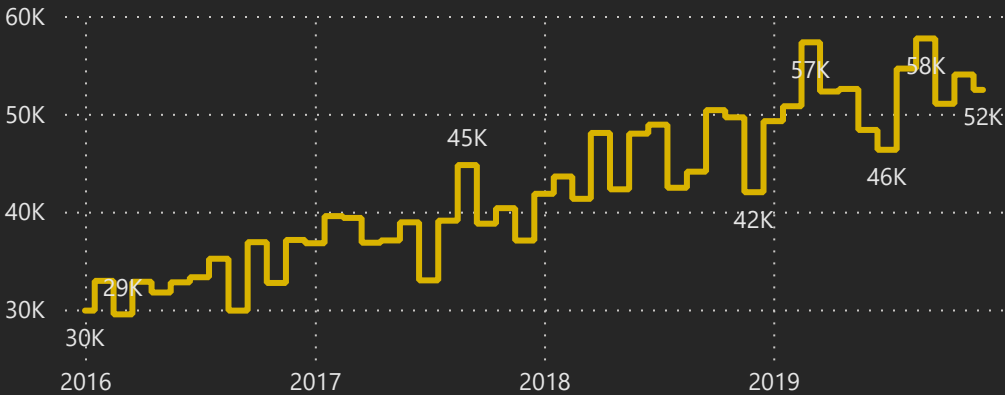
Year

All

City

All

Total Cost by Date



# Energy Consumption Dashboard



Gas

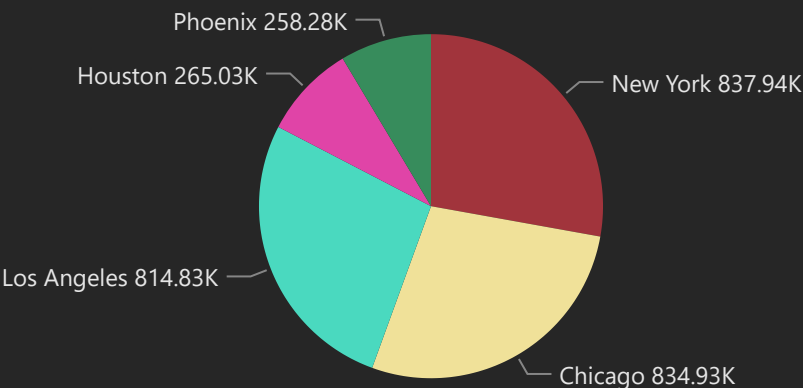
3.01M

Total Cost

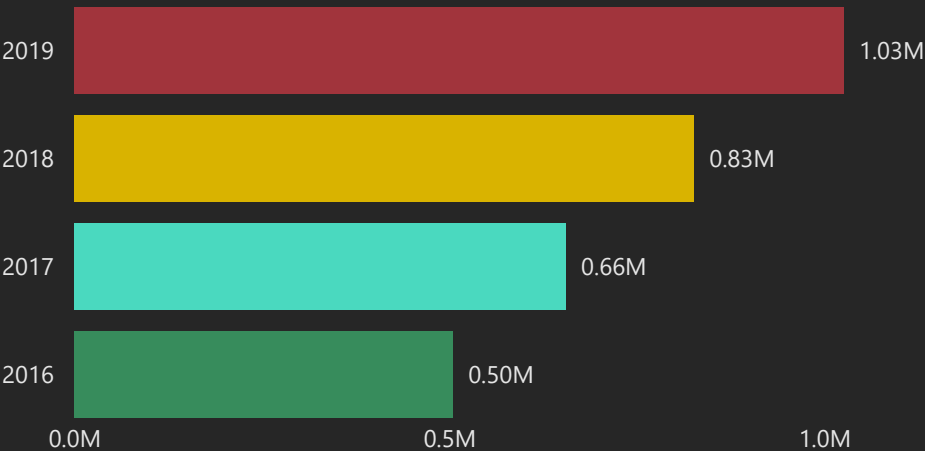
3M

Unit Consumed

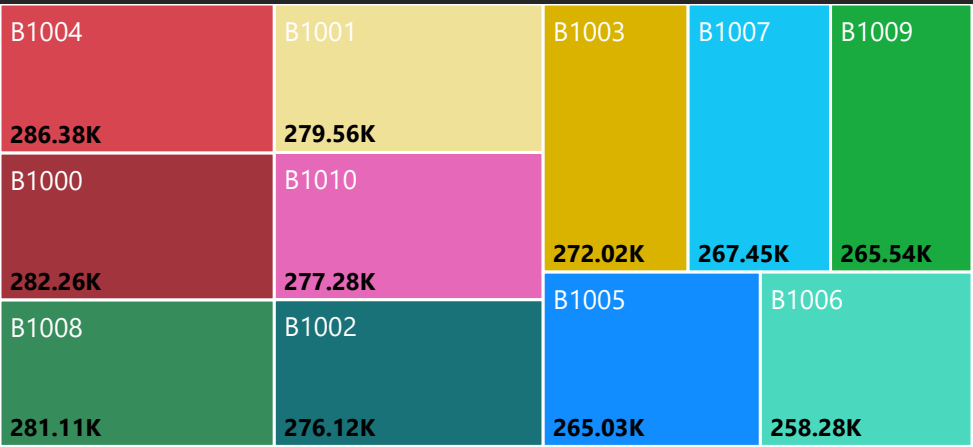
Total Cost by City



Total Cost by Year



Total Cost by Building



Building

All

Year

All

City

All

Total Cost by Date

