



Energy Consumption Dashboard

15.84M

Total cost

210M

unit consumed

Consumption Type
All

City
All

Building
All

01/01/2016

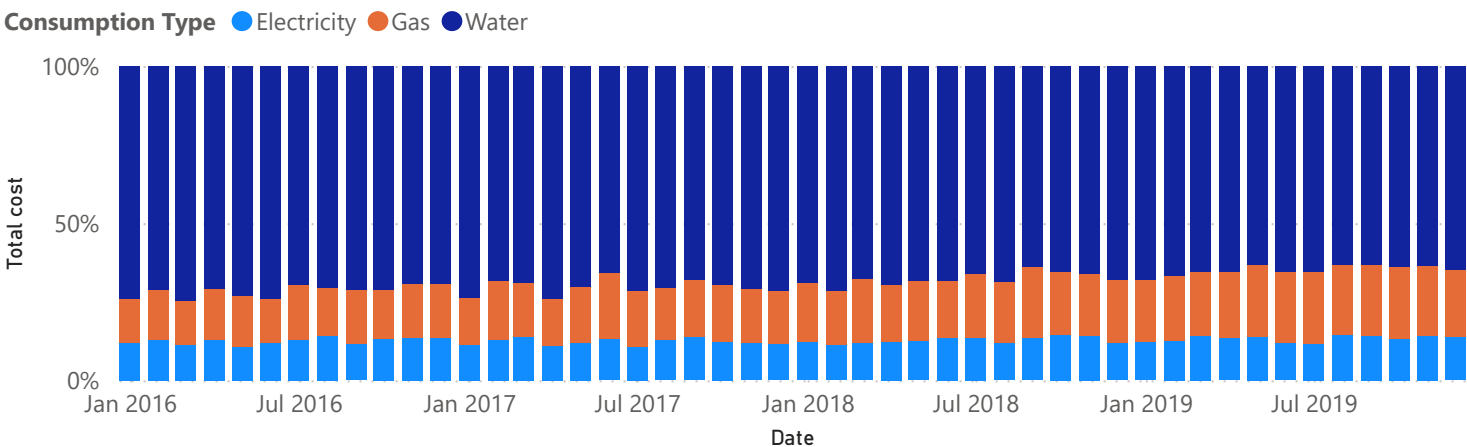
01/12/2019



Total cost by City



Total cost by Date and Consumption Type

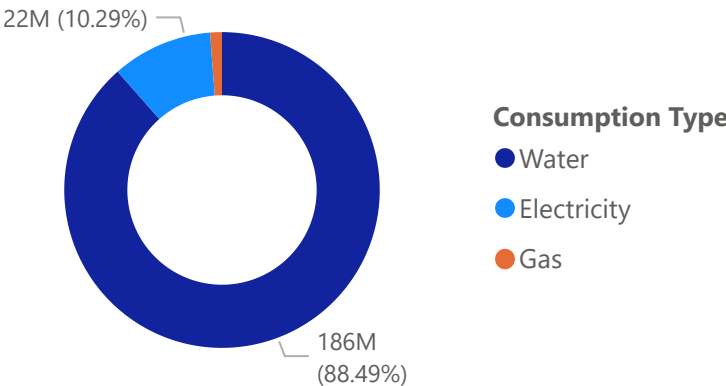


summary

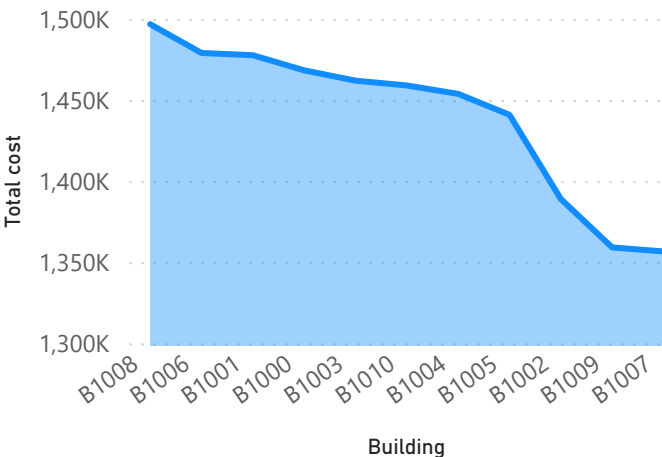
At 4,335,044.42, Frankfurt had the highest Total cost and was 200.85% higher than Hamburg, which had the lowest Total cost at 1,440,927.74.

Across all 6 City, Total cost ranged from 1,440,927.74 to 4,335,044.42.

unit consumed by Consumption Type



Total cost by Building





Water

Energy Consumption Dashboard

15.84M

Total cost

210M

unit consumed

City

All

Building

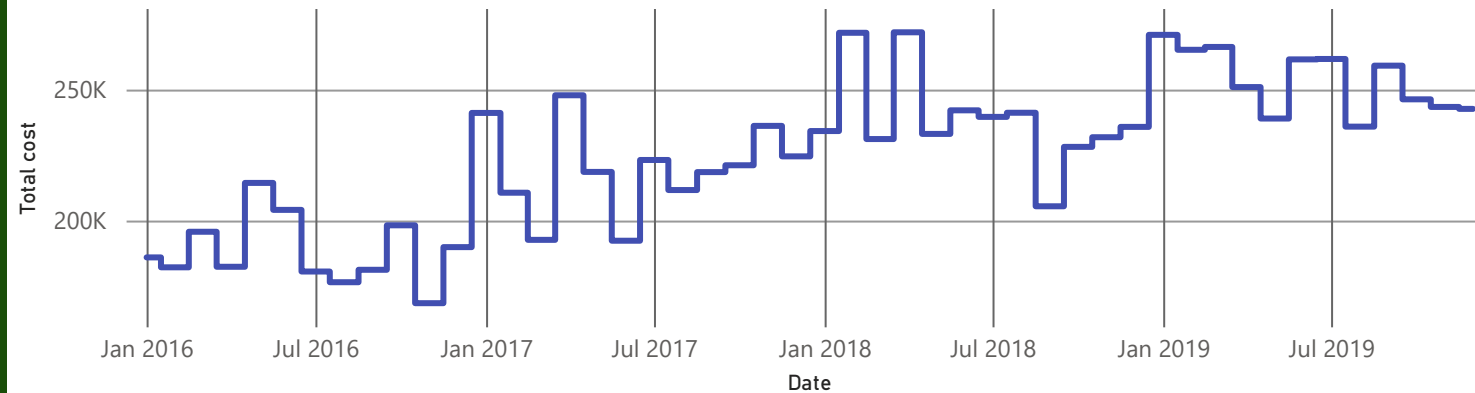
All

01/01/2016

01/12/2019

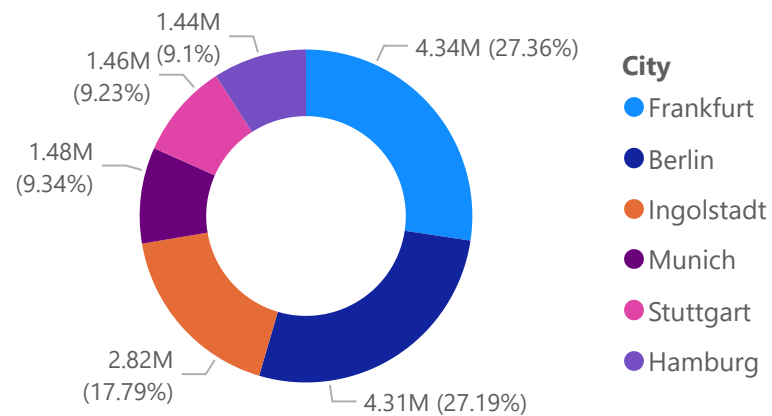
Total cost by Date and Consumption Type

Consumption Type ● Water

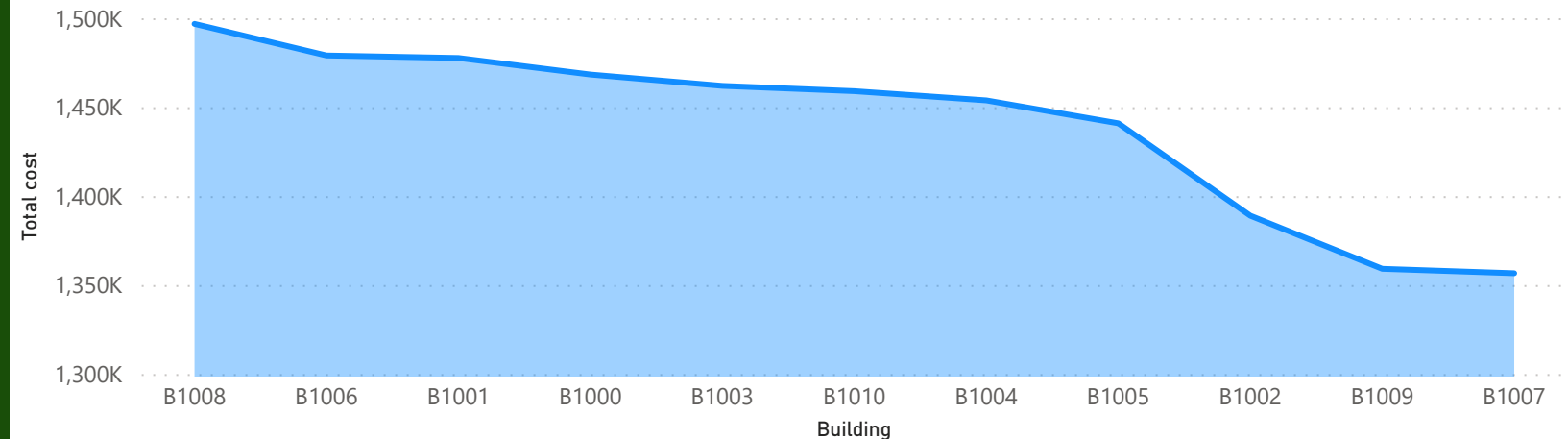


Year	Quarter	Month	Day	unit consumed	Total cost
2016	Qtr 1	January	1	3718687	185,934.35
2016	Qtr 1	February	1	3642948	182,147.40
2016	Qtr 1	March	1	3914518	195,725.90
2016	Qtr 2	April	1	3647132	182,356.60
2016	Qtr 2	May	1	4287445	214,372.25
2016	Qtr 2	June	1	4081574	204,078.70
2016	Qtr 3	July	1	3610909	180,545.45
2016	Qtr 3	August	1	3529175	176,458.75
Total				186245327	10,806,192.07

Total cost by City



Total cost by Building





Electricity

Energy Consumption Dashboard

15.84M

Total cost

210M

unit consumed

City

All

Building

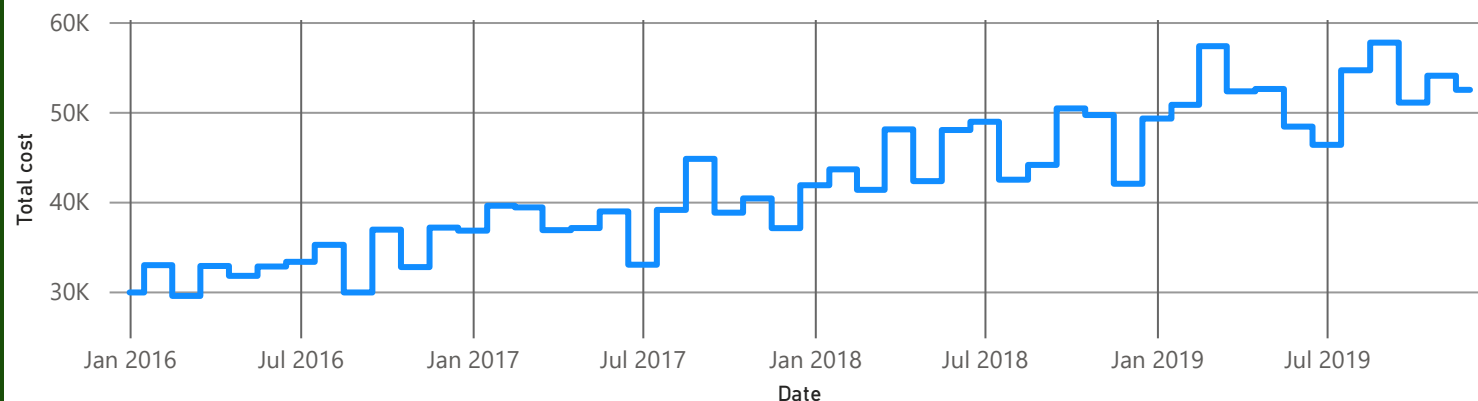
All

01/01/2016

01/12/2019

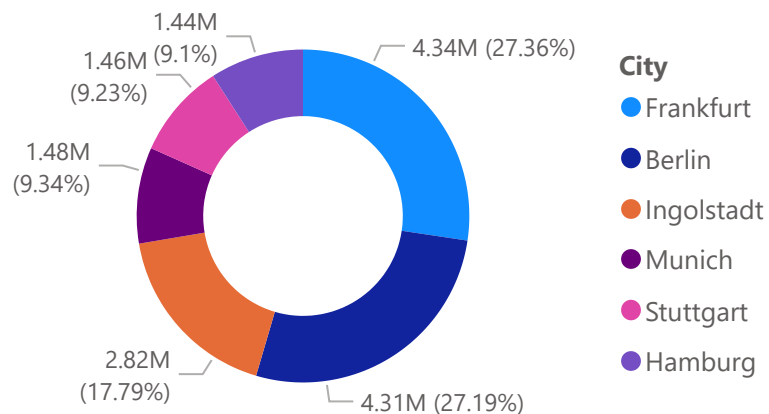
Total cost by Date and Consumption Type

Consumption Type ● Electricity



Year	Quarter	Month	Day	unit consumed	Total cost
2016	Qtr 1	January	1	3718687	185,934.35
2016	Qtr 1	February	1	3642948	182,147.40
2016	Qtr 1	March	1	3914518	195,725.90
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2016	Qtr 3	August	1	3529175	176,458.75
Total				186245327	10,806,192.07

Total cost by City



Total cost by Building

