

NYC OpenData & merging data

NYC OpenData

About

Data

Related Content

Actions ▾

Export

311 Service Requests from 2010 to Present

| Unique Key | Created Date | Closed Date | Agency Name |
|------------|------------------------|-------------|-------------------|
| 64529355 | 04/02/2025 01:47:49 AM | | Department of Sa |
| 64526177 | 04/02/2025 12:56:00 AM | | Department of Tra |
| 64523100 | 04/02/2025 12:51:08 AM | NYPD | New York City Pol |
| 64529068 | 04/02/2025 12:50:58 AM | NYPD | New York City Pol |
| 64529082 | 04/02/2025 12:50:49 AM | NYPD | New York City Pol |
| 64522012 | 04/02/2025 12:50:27 AM | NYPD | New York City Pol |
| 64523127 | 04/02/2025 12:50:13 AM | NYPD | New York City Pol |



Query data

Group, aggregate and more



Visualize



API



Access via oData



Share and Embed

Columns

← Back to overview

Search

Export

Unique Key
unique_key

64529355

04/0

64527802

04/0

1 of 43879



Filters | Clear all

Agency

+ AND ▾

Apply

Success!

Export dataset

Only the data returned by your current query will be exported.

Download file

API endpoint

Export format
CSV

Cancel

Download


Agency Name
agency_name

Department of Sanitati

Department of Sanitati

Showing rows 1-100 of 4387882

← [Back to overview](#)


by_month_created_date
 by_month_created_date

2010 Jan 01 12:00:00 AM

2010 Jan 01 12:00:00 AM


2010 Jan 01 12:00:00 AM

2010 Jan 01 12:00:00 AM

2010 Jan 01 12:00:00 AM

< 1 of 36 >



Group & aggregate |  Clear all



Apply

Success!

Export dataset



Only the data returned by your current query will be exported.

Download file

API endpoint

Data format

JSON

API endpoint

https://data.cityofnewyork.us/resource/erm2-nwe9.js



Cancel

Copy to clipboard

Export

Showing rows 1-100 of 3564

```
pd.read_csv(  
    'https://data.cityofnewyork.us/api/views/6xgr-kwjg/  
    rows.csv?accessType=DOWNLOAD' ,  
)
```

1 CENTRE STREET, New York, I ×

BBL Lookup

Toggle All Map Layers Off

Zoning and Land Use 3

- ☒ Tax Lots
- ☐ Show Land Use Colors

Zoning Districts

- ☒ Commercial Districts
- ☒ Manufacturing Districts
- ☒ Residence Districts
- ☒ Parks
- ☒ Battery Park City

Commercial Overlays

- ☒ C1-1 through C1-5
- ☒ C2-1 through C2-5

Zoning Map Amendments

Pending Zoning Map Amendments

Special Purpose Districts

Special Purpose Subdistricts

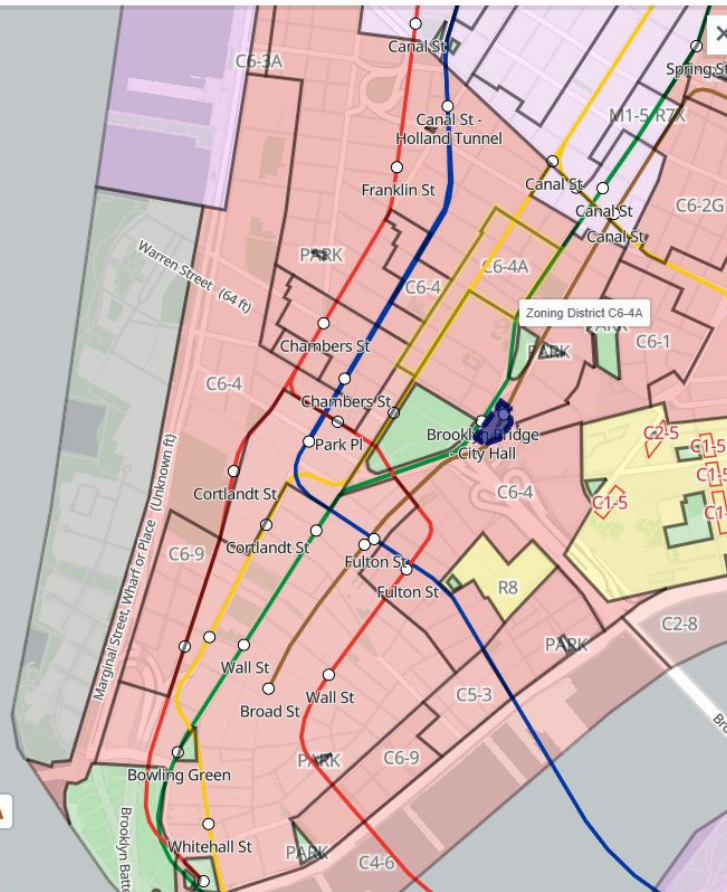
Supporting Zoning Layers

Mandatory Inclusionary Housing Areas

Inclusionary Housing Designated Areas

Greater Transit Zone

Transit Zones Parking Geographies



+ Add Another Tax Lot for Comparison

TAX LOT | BBL 1001210001

INDIVIDUAL LANDMARK

1 CENTRE STREET, 10007

Manhattan (Borough 1) | Block 121 | Lot 1



Zoning District: C6-4

INTERSECTING MAP LAYERS:

- ☒ Historic District Individual Landmark
- ☒ FRESH Zone

ZONING DETAILS:

- ☒ Digital Tax Map
- ☒ Zoning Map: 12b (PDF)
- ☒ Historical Zoning Maps (PDF)

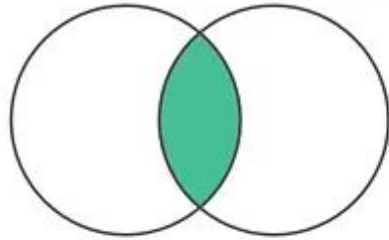
| | |
|---------------------|--|
| Owner Type | City |
| Owner | Show Owner |
| Land Use | Commercial & Office Buildings |
| Lot Area | 50,184 sq ft |
| Lot Frontage | 327.07 ft |
| Lot Depth | 182.11 ft |
| Year Built | 1914 |
| Year Altered | 2004 |
| Building Class | Office Buildings - Office Only or Office with Comm - 20 Stories or More (04) |
| Number of Buildings | 6 |
| Number of Floors | 39 |
| Gross Floor Area | 1,056,600 sq ft |
| Total # of Units | 1 |
| Building Info | BISWEB |
| Property Records | View ACRIS |
| Housing Info | View HPD's Building, Registration & Violation Records |

Joining data

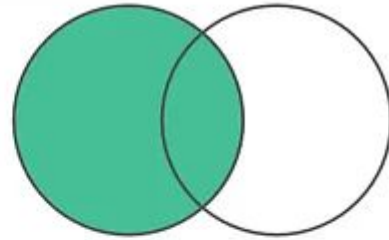
Merge

- Extend datasets matching on a common key and combining columns from both sources

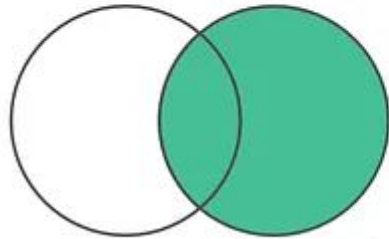
| left | | | | right | | | | Result | | | | | |
|------|-----|----|----|-------|-----|----|----|--------|-----|----|----|----|----|
| | key | A | B | | key | C | D | | key | A | B | C | D |
| 0 | K0 | A0 | B0 | 0 | K0 | C0 | D0 | 0 | K0 | A0 | B0 | C0 | D0 |
| 1 | K1 | A1 | B1 | 1 | K1 | C1 | D1 | 1 | K1 | A1 | B1 | C1 | D1 |
| 2 | K2 | A2 | B2 | 2 | K2 | C2 | D2 | 2 | K2 | A2 | B2 | C2 | D2 |
| 3 | K3 | A3 | B3 | 3 | K3 | C3 | D3 | 3 | K3 | A3 | B3 | C3 | D3 |



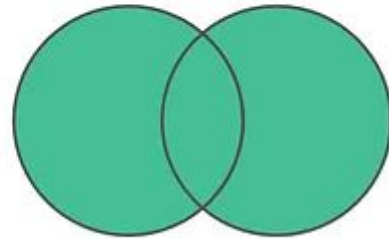
INNER JOIN



LEFT JOIN



RIGHT JOIN



OUTER JOIN

left

| | id | name |
|---|----|----------|
| 0 | 1 | Johana |
| 1 | 2 | Mike |
| 2 | 3 | Patricia |
| 3 | 4 | James |

right

| | id | salary |
|---|----|--------|
| 0 | 1 | 120000 |
| 1 | 2 | 100000 |
| 2 | 3 | 130000 |
| 3 | 5 | 90000 |

`merge(how='inner')`

| | id | name | salary |
|---|----|----------|--------|
| 0 | 1 | Johana | 120000 |
| 1 | 2 | Mike | 100000 |
| 2 | 3 | Patricia | 130000 |

left

| | id | name |
|---|----|----------|
| 0 | 1 | Johana |
| 1 | 2 | Mike |
| 2 | 3 | Patricia |
| 3 | 4 | James |

right

| | id | salary |
|---|----|--------|
| 0 | 1 | 120000 |
| 1 | 2 | 100000 |
| 2 | 3 | 130000 |
| 3 | 5 | 90000 |

`merge(how='outer')`

| | id | name | salary |
|---|----|----------|----------|
| 0 | 1 | Johana | 120000.0 |
| 1 | 2 | Mike | 100000.0 |
| 2 | 3 | Patricia | 130000.0 |
| 3 | 4 | James | NaN |
| 4 | 5 | NaN | 90000.0 |

left

| | id | name |
|---|----|----------|
| 0 | 1 | Johana |
| 1 | 2 | Mike |
| 2 | 3 | Patricia |
| 3 | 4 | James |

right

| | id | salary |
|---|----|--------|
| 0 | 1 | 120000 |
| 1 | 2 | 100000 |
| 2 | 3 | 130000 |
| 3 | 5 | 90000 |

merge(how='left')

| | id | name | salary |
|---|----|----------|----------|
| 0 | 1 | Johana | 120000.0 |
| 1 | 2 | Mike | 100000.0 |
| 2 | 3 | Patricia | 130000.0 |
| 3 | 4 | James | NaN |

datacomy.com

datacomy.com

left

| | id | name |
|---|----|----------|
| 0 | 1 | Johana |
| 1 | 2 | Mike |
| 2 | 3 | Patricia |
| 3 | 4 | James |

right

| | id | salary |
|---|----|--------|
| 0 | 1 | 120000 |
| 1 | 2 | 100000 |
| 2 | 3 | 130000 |
| 3 | 5 | 90000 |

`merge(how='right')`

| | id | name | salary |
|---|----|----------|--------|
| 0 | 1 | Johana | 120000 |
| 1 | 2 | Mike | 100000 |
| 2 | 3 | Patricia | 130000 |
| 3 | 5 | NaN | 90000 |

concat

- Extend datasets by appending rows (aligned on columns)

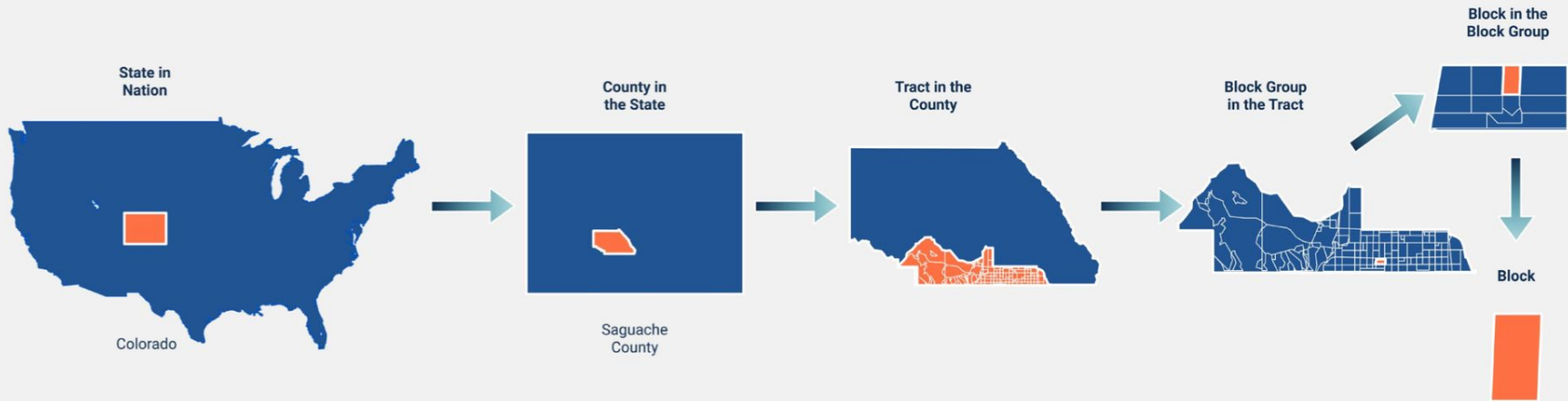
| df1 | | | | |
|-----|----|----|----|----|
| | A | B | C | D |
| 0 | A0 | B0 | C0 | D0 |
| 1 | A1 | B1 | C1 | D1 |
| 2 | A2 | B2 | C2 | D2 |
| 3 | A3 | B3 | C3 | D3 |

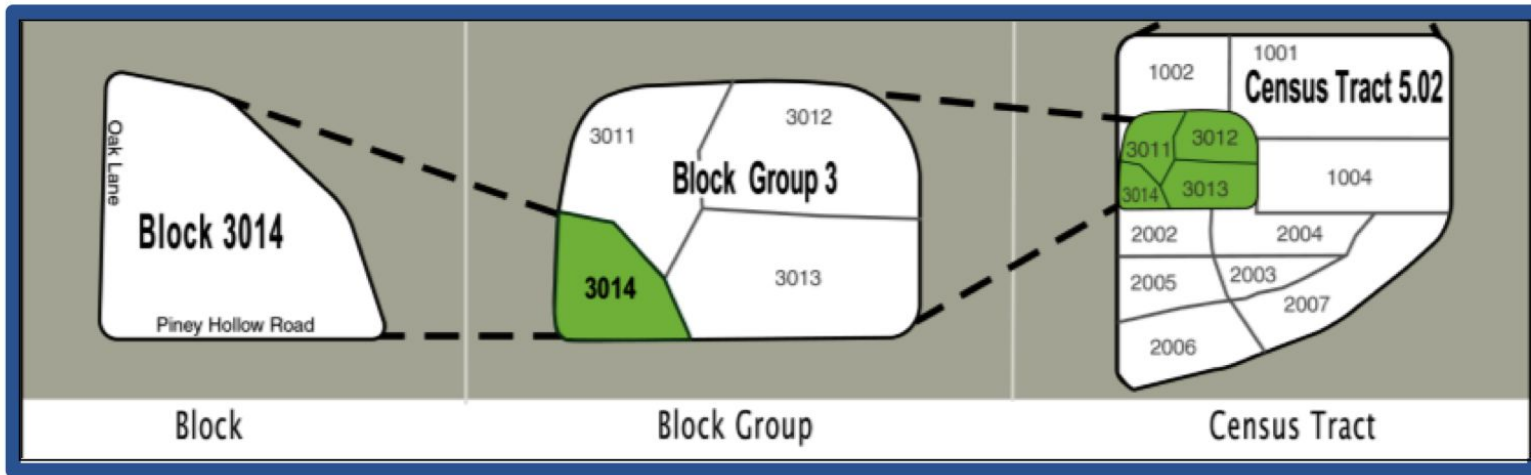
| df2 | | | | |
|-----|----|----|----|----|
| | A | B | C | D |
| 4 | A4 | B4 | C4 | D4 |
| 5 | A5 | B5 | C5 | D5 |
| 6 | A6 | B6 | C6 | D6 |
| 7 | A7 | B7 | C7 | D7 |

| df3 | | | | |
|-----|-----|-----|-----|-----|
| | A | B | C | D |
| 8 | A8 | B8 | C8 | D8 |
| 9 | A9 | B9 | C9 | D9 |
| 10 | A10 | B10 | C10 | D10 |
| 11 | A11 | B11 | C11 | D11 |

| Result | | | | |
|--------|-----|-----|-----|-----|
| | A | B | C | D |
| 0 | A0 | B0 | C0 | D0 |
| 1 | A1 | B1 | C1 | D1 |
| 2 | A2 | B2 | C2 | D2 |
| 3 | A3 | B3 | C3 | D3 |
| 4 | A4 | B4 | C4 | D4 |
| 5 | A5 | B5 | C5 | D5 |
| 6 | A6 | B6 | C6 | D6 |
| 7 | A7 | B7 | C7 | D7 |
| 8 | A8 | B8 | C8 | D8 |
| 9 | A9 | B9 | C9 | D9 |
| 10 | A10 | B10 | C10 | D10 |
| 11 | A11 | B11 | C11 | D11 |

Census data

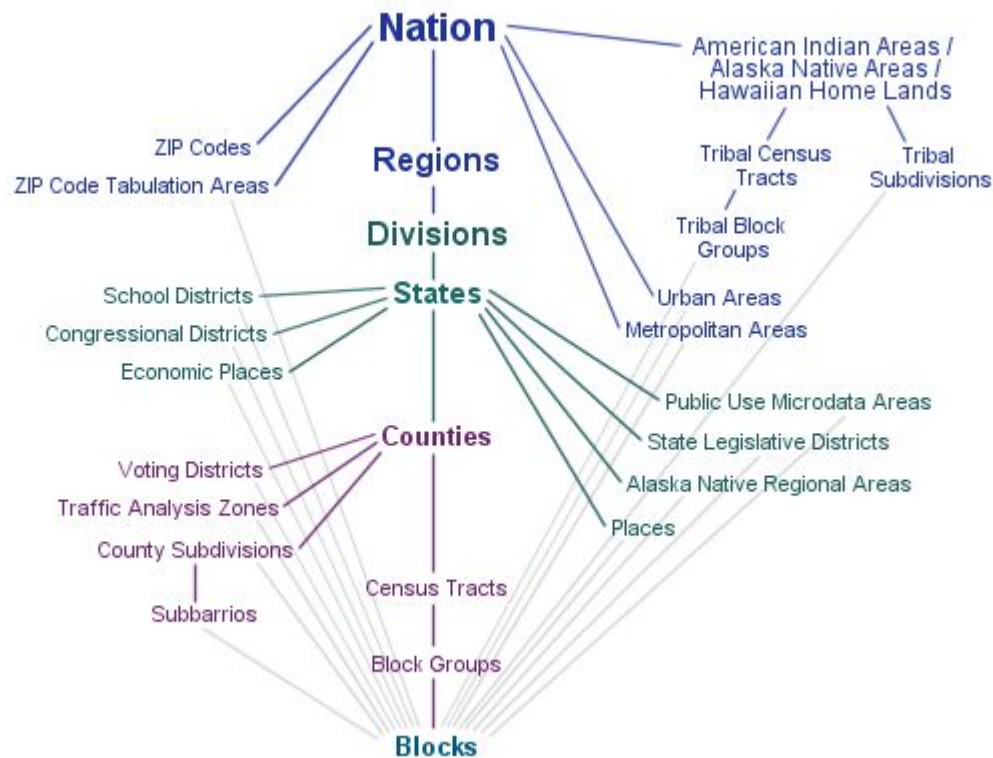


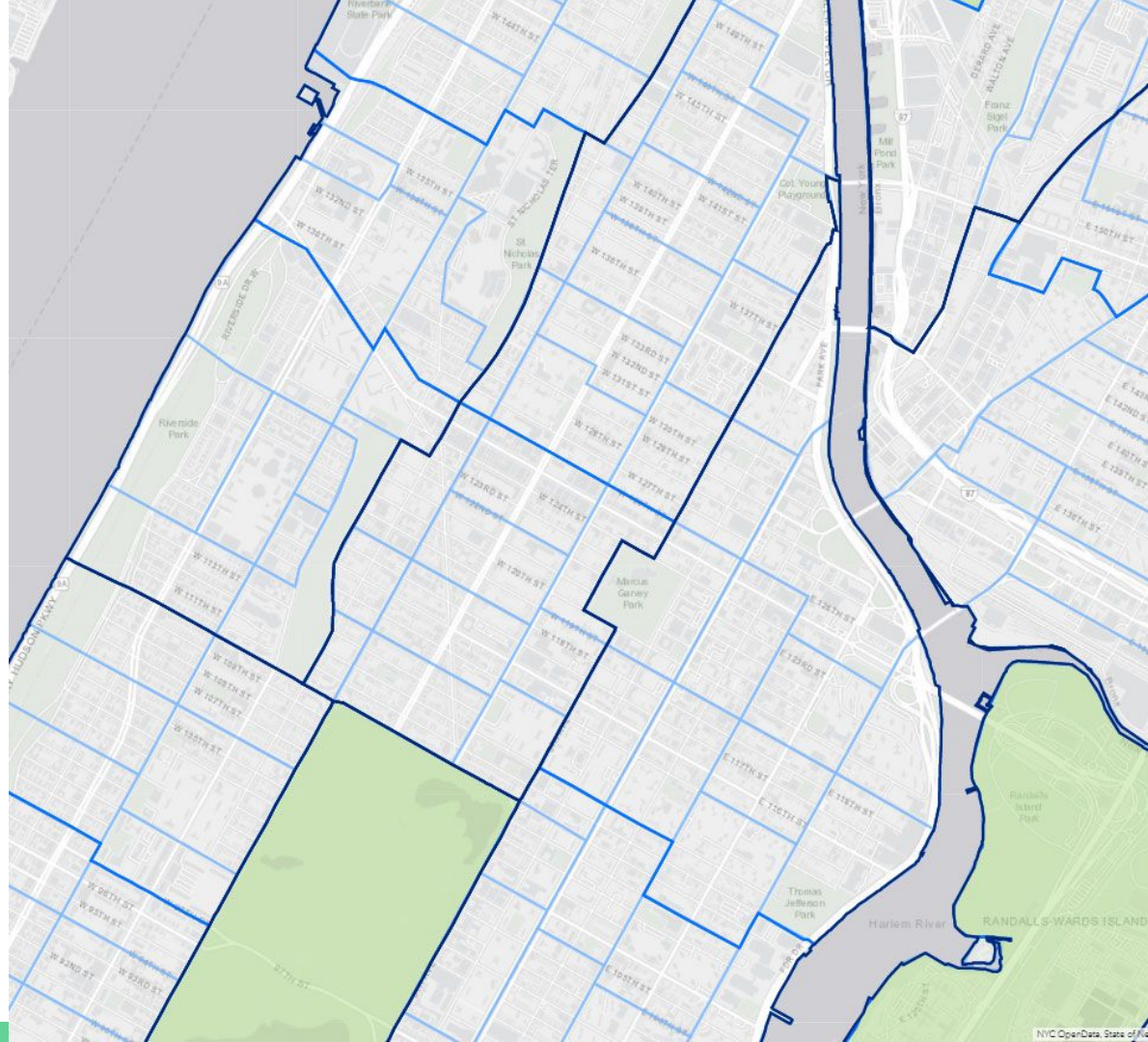


Blocks are not defined by population and are the smallest geographic level at which data are ever released (Decennial Census, not the ACS)

- 600 to 3,000 population
- 240 to 1,200 housing units

- 1,200 to 8,000 population (optimum 4,000)
- 480 to 3,200 housing units





BYTES of the BIG APPLE™



The Department of City Planning is committed to making its public data freely available to developers and to all members of the public.

The BYTES of the BIG APPLE™ family of software, data and geographic base map files can be downloaded here for **free**. To receive alerts when new data sets or updates are available, subscribe to our **BYTES of the BIG APPLE RSS Feed**.

City Planning's data sets are also available on the **NYC Open Data** platform

<https://www.nyc.gov/site/planning/data-maps/open-data.page>

[view the disclaimer.](#)

Other City Planning Datasets

PLUTO & MapPLUTO

Single Line Street Base Map Dataset

Waterfront, Climate & Sustainability Datasets

Zoning Application Portal (ZAP)

Zoning Related Datasets

Administrative and Political Boundaries ▲

Capital Projects Database ▲

Census ▼

Census

Census statistical geographies (blocks & tracts) and Department of City Planning's related geographies (NTAs & CDTAs), used to report decennial census and American Community Survey (ACS) data.

- Census Blocks & Tracts
- Neighborhood Tabulation Areas (NTAs)
- Community District Tabulation Areas (CDTAs)
- Public Use Microdata Areas (PUMAs)

Selection
Method

Search for location



Add Map
Layers

Census Tract

Neighborhood

Community District

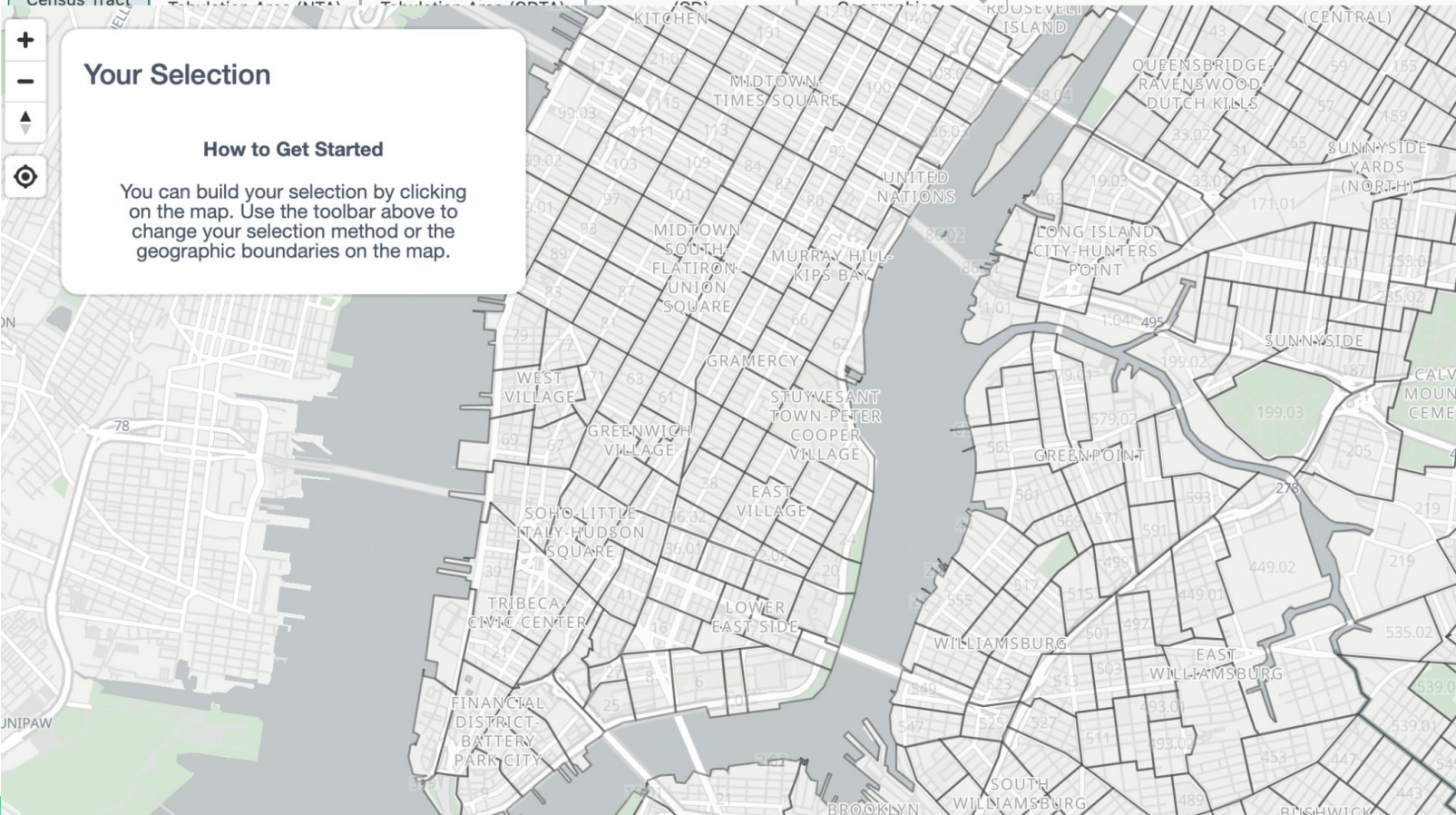
Community District

More

Your Selection

How to Get Started

You can build your selection by clicking on the map. Use the toolbar above to change your selection method or the geographic boundaries on the map.



NYC tracts map

Census GEOID identifiers



[Start](#)
[Base Map](#)
[Selection](#)
[Results](#)

[Hide Tabs](#)
[Previous Extent](#)
[Save](#)
[Load](#)
[Contact](#)
[Hide Chart/Report](#)

Distance/Direction Analysis

Workers: Employed in 10007

Showing: Residential locations

Display Settings

Labor Market Segment Filter [All Workers](#)

Year [2022](#)

Map Controls

Color Key ☒

Thermal Overlay ☒

Point Overlay ☒

Selection Outline ☒

[Identify](#)
[Zoom to Selection](#)

[Clear Overlays](#)
[Animate Overlays](#)

Report/Map Outputs

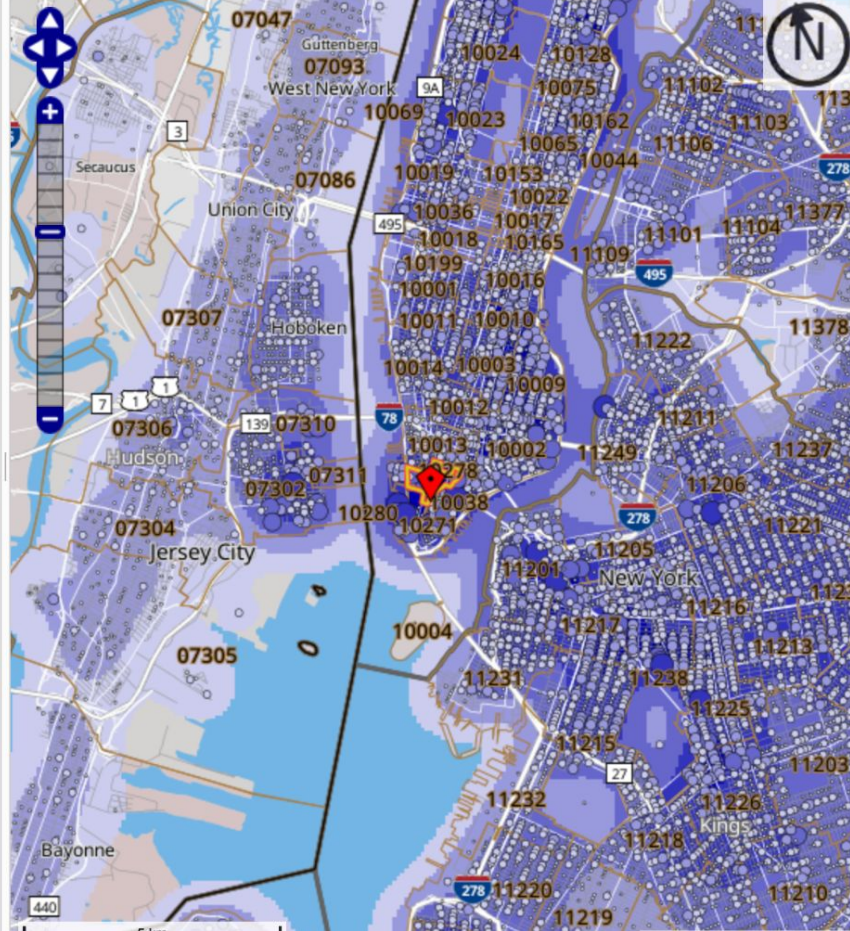
[Detailed Report](#)

[Export Geography](#)

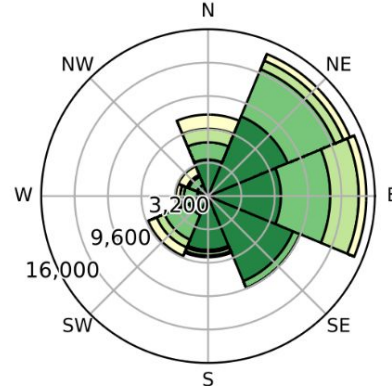
[Print Chart/Map](#)

Legends

- 5 - 39 Jobs/Sq.Mile
- 40 - 141 Jobs/Sq.Mile
- 142 - 313 Jobs/Sq.Mile
- 314 - 552 Jobs/Sq.Mile
- 553 - 861 Jobs/Sq.Mile
- 1 - 2 Jobs



Job Counts by Distance/Direction in 2022
All Workers



View as [Radar Chart](#)

Jobs by Distance - Work Census Block to Home Census Block

| | 2022 | |
|---------------------------------------|--------|--------|
| | Count | Share |
| Total All Jobs | 65,539 | 100.0% |
| Less than 10 miles | 36,875 | 56.3% |
| 10 to 24 miles | 16,923 | 25.8% |
| 25 to 50 miles | 6,610 | 10.1% |
| Greater than 50 miles | 5,131 | 7.8% |