

NEIGHBORHOOD DATA PORTAL

Data Dictionary

PRATT
CENTER
FOR
COMMUNITY
DEVELOPMENT

OCTOBER 2020

Data Sources

Administrative Boundaries

Neighborhood Tabulation Areas

NYC Department of City Planning, 2020
[Link to source](#) →

NYC Census Tracts (2010)

NYC Department of City Planning, 2020
[Link to source](#) →

NYC Community Districts

NYC Department of City Planning, 2020
[Link to source](#) →

NYC Council Districts

NYC Department of City Planning, 2020
[Link to source](#) →

NYS Assembly Districts

NYC Department of City Planning, 2020
[Link to source](#) →

NYS Senate Districts

NYC Department of City Planning, 2020
[Link to source](#) →

School Districts

NYC Department of City Planning, 2019
[Link to source](#) →

U.S. Congressional Districts

NYC Department of City Planning, 2020
[Link to source](#) →

ZIP Codes

NYC Department of City Planning, 2019
[Link to source](#) →

Community and Cultural Facilities

Child Care Centers

NYC DCP Facilities Database, 2020
[Link to source](#) →

Community Gardens and Green Spaces

NYC Greenthumb Community Gardens, 2020
[Link to source](#) →

Health Facilities

NYC DCP Facilities Database, 2019
[Link to source](#) →

Job Training & Workforce Development Centers

NYC DCP Facilities Database, 2019
[Link to source](#) →

Libraries

NYC DCP Facilities Database, 2019
[Link to source](#) →

Private Schools, Colleges and Universities

NYC DCP Facilities Database, 2020
[Link to source](#) →

School Locations

(Early Childhood, Elementary, Middle and High Schools)

New York City Department of Education, 2017-2018
[Link to source](#) →

Senior Centers

NYC DCP Facilities Database, 2019
[Link to source](#) →

Employment / Workforce

Commute Longer Than 45 Minutes

Universe: Workers 16 years & over who did not work at home
U.S. Census Bureau, 2014-2018 American Community Survey 5-Year Estimates
[Link to source](#) →

Job Locations and Number of Workers

U.S. Census Bureau, OnTheMap, 2017
[Link to source](#) →

Percent Unemployed

U.S. Census Bureau, 2013-2017 American Community Survey 5-Year Estimates
[Link to source](#) →

Environment / Hazards

Chemical Bulk Storage Sites

NYS Dept. of Environmental Conservation, 2020
[Link to source](#) →

Combined Sewer Overflows

NYS Dept. of Environmental Protection, 2013-Present
[Link to source](#) →

Hurricane Evacuation Zones

NYC Office of Emergency Management, 2019
[Link to source](#) →

Remediation Site Locations

NYS Department of Environmental Conservation, 2020
[Link to source](#) →

Remediation Site Property Boundaries

NYS Department of Environmental Conservation, 2020
[Link to source](#) →

Sewer Backup Incidents

311 Service Requests, 2010-2019

[Link to source](#) →

Street Flooding Incidents

311 Service Requests, 2010-2019

[Link to source](#) →

Food Systems

Farmers Markets

Department of Health and Mental Hygiene (DOHMH), 2020

[Link to source](#) →

Supermarkets over 5,000 Square Feet

New York State Department of Agriculture and Markets, 2020

[Link to source](#) →

Health

Neighborhood Health Atlas

NYC Dept. of Health and Mental Hygiene, 2019

[Link to source](#) →

Housing

NYCHA Building Footprints

Department of Information Technology & Telecommunications (DoITT), 2020

[Link to source](#) →

NYCHA Developments

NYC Housing Authority, 2020

[Link to source](#) →

Rent Stabilized Units

NYC Department of Finance Tax Documents, John Krauss, 2019

[Link to source](#) →

Residential Occupancy by Tenure

Universe: Occupied Housing Units
U.S. Census Bureau, American Community Survey 2015: ACS 5-Year Estimates

[Link to source](#) →

Residential Occupancy by Tenure and Race

Universe: Occupied Housing Units
U.S. Census Bureau, 2010 Census

[Link to source](#) →

Rent Burdened & Severely Rent Burdened Households

Universe: Renter-occupied housing units
U.S. Census Bureau; 2014-2018 American Community Survey 5-Year Estimates

[Link to source](#) →

Land Use

Commercial Uses

NYC Department of City Planning, PLUTO 2018

[Link to source](#) →

Parks Larger Than Eight Acres

NYC Department of Parks and Recreation, 2019

[Link to source](#) →

Vacant Lots

NYC Department of City Planning, PLUTO 2018

[Link to source](#) →

Socioeconomic and Demographic Data

Children Under 18 Years Old Receiving Government Assistance

Universe: Population under 18 years in households

Source: U.S. Census Bureau, 2014-2018

American Community Survey 5-Year Estimates

[Link to source](#) →

Educational Attainment

Universe: Population 25 years and over

U.S. Census Bureau; 2014-2018 American

Community Survey 5-Year Estimates

[Link to source](#) →

Foreign Born Population

Universe: Total Population in the United States

U.S. Census Bureau; 2014-2018 American

Community Survey 5-Year Estimates

[Link to source](#) →

Language Spoken at Home

Universe: Population 5 years and over

U.S. Census Bureau; 2014-2018 American

Community Survey 5-Year Estimates

[Link to source](#) →

Median Household Income

U.S. Census Bureau; 2014-2018 American

Community Survey 5-Year Estimates

[Link to source](#) →

Population by Age

U.S. Census Bureau, 2014-2018 American

Community Survey 5-Year Estimates

[Link to source](#) →

Population by Race

U.S. Census Bureau; 2014-2018 American

Community Survey 5-Year Estimates

[Link to source](#) →

Poverty

U.S. Census Bureau; 2014-2018 American Community Survey 5-Year Estimates

[Link to source](#) →

Transportation

Bike Routes

NYC Department of Transportation, NYC Open Data, 2020

[Link to source](#) →

Means of Transportation for Workers

Universe: Workers 16 years and over

U.S. Census Bureau; 2014-2018 American

Community Survey 5-Year Estimates

[Link to source](#) →

Subway Lines

NYC Metropolitan Transportation Authority (MTA) and the Center for Urban Research at the Graduate Center CUNY, Newman Library of Baruch College CUNY, 2018

[Link to source](#) →

Truck Routes

NYC Department of Transportation, NYC Open Data, 2020

[Link to source](#) →

Data Definitions

Administrative Boundaries

Neighborhood Tabulation Areas

BoroCode	Borough code
BoroName	Borough name
NTA_Code	Neighborhood Tabulation Area code by borough
NTA_Name	Neighborhood Tabulation Area name
TotalPop	Total population
PopU18	People under 18 as a percent of the total population
Pop18t24	People ages 18 to 24 as a percent of the total population
Pop25t44	People ages 25 to 44 as a percent of the total population
Pop45t64	People ages 45 to 64 as a percent of the total population
Pop65pl	People ages 65 and over as a percent of the total population
Pop18pl	People ages 18 and over as a percent of the total population
Hispanic	Hispanic/ Latinx people as a percent of the total population

WhiteNH	White (Non Hispanic) people as a percent of the total population
BlackNH	Black (Non Hispanic) people as a percent of the total population
AsianPI	Asian/Pacific Islander (Non Hispanic) people as a percent of the total population
OtherRace	People of some other race as a percent of the total population
ForBorn	Percent of population born outside the U.S. or U.S. territories
LimEnd	Percent of population 5 years and older who report that they speak English “less than very well”
CommLang1	Most common language spoken at home among population 5 years and older who report that they speak English “less than very well”
CommLang2	Second most common language spoken at home among population 5 years and older who report that they speak English “less than very well”
CommLang3	Third most common language spoken at home among population 5 years and older who report that they speak English “less than very well”

CommCoun1	Most common country of birth among foreign-born population
CommCoun2	Second most common country of birth among foreign-born population
CommCoun3	Third most common country of birth among foreign-born population
EduLessHS	Percent of population ages 25 and older whose highest level of education is less than a high school diploma or GED
Poverty	Percent of population all ages living below the federal poverty level
PvtyU18	Percent of population ages 0-17 living below the federal poverty level
Pvty65PI	Percent of population ages 65 and older living below the federal poverty level
SNAP	Percent of households receiving food stamp/ SNAP benefits in the past 12 months
Unemploy	Percent of the civilian (non-military) labor force ages 16 and older who are unemployed
Crowding	Percent of occupied housing units with more than one occupant per room

NYC Census Tracts

NAMELSAD10	Census tract number text
County	County number

NYC Community Districts

BoroCD	Borough code
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NYC Council Districts

CounDist	Council district number
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NYS Assembly Districts

AssemDist	Assembly district number
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NYS Senate Districts

StSenDist	Senate district number
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School Districts

SchoolDist	School district number
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U.S. Congressional Districts

CongDist	Congressional district number
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Zip Code

ZCTA5CE10	Zip code
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Community and Cultural Centers

Child Care Centers, Libraries, Job Training Centers, Senior Centers, and Health Facilities

uid	Unique identification number
idagency	Non-unique identification number
facname	Name of the facility
addressnum	Address number where a facility is located
streetname	Street name where a facility is located

address	Full address
city	City
boro	Borough
zipcode	Zip code
bin	BIN values for building where a facility is located
bbl	BBL (borough, block, lot)
commboard	Community board
council	Council districts
censtract	Census tract
nta	Neighborhood Tabulation Area
facgroup	Group type of the facility (the second broadest facilities category)
facsubgrp	Subgroup type of facility
factype	Type of facility (the most specific facilities category)
capacity	Total capacity per unit the facility is intended to hold
captype	Unit type of capacity (e.g. beds, visitors, seats)
optype	Whether operating entity is public or non-public
opabbrev	Abbreviation for operating entity
overlevel	Level of government of the oversight agency (e.g. City vs. State)
overagency	Name of the agency overseeing the facility
overabbrev	Abbreviation for oversight agency
datasource	Agency whose data was used as the source for the record
dataname	Name of the dataset the record came from
dataurl	Link to view and/or description of data
datadate	Date the source data was updated within parent database
facdomain	Facility domain (the broadest facilities category)

Community Gardens / Green Space

address	Street address
zip	Zip code
known use	Known use category (e.g. community green space)
owner	Owner name
owner_type	Type of owner (e.g. public)
bbl	BBL (borough, block, lot)
area_acres	Area of space in acres

Early Childhood, Elementary and Middle Schools, High Schools and Transfer High Schools

Fiscal_Yea	Fiscal year
ATS_System	Ats system number
Managed_By	Department that manages school (e.g. Department of Education)
Grades_Text	Grades text
Grades_Fin	Grades final text
Primary_Bu	Primary building code
Community_	Community district
Council_Di	Council district
Census_Tra	Census tract
NTA	Neighborhood Tabulation Area code
NTA_Name	Neighborhood Tabulation Area name
Fax_Number	School fax number
Geographic	Geographical district code
Admin_Dist	Administrative district location code
dbn	District borough number
name	Name of school
sch_type	Type of school (e.g. elementary)

enroll	Number of students enrolled
SA_Rating	Student achievement rating
Eng_Gr5	Average Grade 5 English proficiency
Mth_Gr5	Average Grade 5 Math proficiency
Eng_Gr8	Average Grade 8 English proficiency
Mth_Gr8	Average Grade 8 Math proficiency
p_ELL	Percent English language learners
p_IEP	Percent students with disabilities
p_eni	Percent students on economic need index
p_temp_ho	Percent students in temporary housing
p_hra_elig	Percent students that are HRA eligible (cash assistance)
p_asian	Percent Asian students
p_black	Percent Black students
p_hisp	Percent Hispanic / Latino students
p_white	Percent White students
stud_att	Student attendance rate
chron_abs	Percent students chronically absent
p_att_ch	Precent change in student attendance
address	School address
sch_type2	Type of school (e.g. K-12 all grades)
sch_dist	School district
Super	Superintendent
SuppCenter	Field support center name
SC_leader	Field support center leader name
supp_eam	Field support team name
HS_NetName	High school network name
HS_Super	High school superintendent

HS_loc_cod	High school location code
loc_code	Location code
phone_num	School phone nuber
principal	Principal name

Private Schools, Colleges, and Universities

Facilities Database 2018 Fields	This dataset utilizes the 2015 facilities database dataset. DCP provides a data dictionary with information on the fields. Link→
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Employment and Workforce

Job Locations and Number of Workers

GEOID10	Unique identifier
NAME10	Census tract number
NAMESAD10	Census tract number text
Sq_Miles	Polygon area in sq. miles
Count_	Sum of number of data points within census tract
Sum_c000	Sum of total number of jobs within a census tract
Sum_ca01	Number of jobs by worker age: 29 or younger
Sum_ca02	Number of jobs by worker age: age 30 to 54
Sum_ca03	Number of jobs by worker age: age 55 or older
Sum_ce01	Number of jobs with earnings \$1250/month or less
Sum_ce02	Number of jobs with earnings \$1251/month to \$3333/month
Sum_ce03	Number of jobs with earnings greater than \$3333/month

Sum_cns01	Number of jobs in North American Industry Classification System (NAICS) Sector 11 (Agriculture, Forestry, Fishing and Hunting)
Sum_cns02	Number of jobs in NAICS Sector 21 (Mining, Quarrying, Oil and Gas Extraction)
Sum_cns03	Number of jobs in NAICS Sector 22 (Utilities)
Sum_cns04	Number of jobs in NAICS Sector 23 (Construction)
Sum_cns05	Number of jobs in NAICS Sector 31-33 (Manufacturing)
Sum_cns06	Number of jobs in NAICS Sector 42 (Wholesale Trade)
Sum_cns07	Number of jobs in NAICS Sector 44-45 (Retail Trade)
Sum_cns08	Number of jobs in NAICS Sector 48-49 (Transportation and Warehousing)
Sum_cns09	Number of jobs in NAICS Sector 51 (Information)
Sum_cns10	Number of jobs in NAICS Sector 52 (Finance and Insurance)
Sum_cns11	Number of jobs in NAICS Sector 53 (Real Estate and Rental and Leasing)
Sum_cns12	Number of jobs in NAICS Sector 54 (Professional, Scientific, and Technical Services)
Sum_cns13	Number of jobs in NAICS Sector 55 (Management of Companies and Enterprises)
Sum_cns14	Number of jobs in NAICS Sector 56 (Administrative and Support and Waste Management and Remediation Services)
Sum_cns15	Number of jobs in NAICS Sector 61 (Educational Services)
Sum_cns16	Number of jobs in NAICS Sector 62 (Health Care and Social Assistance)

Sum_cns17	Number of jobs in NAICS Sector 71 (Arts, Entertainment, and Recreation)
Sum_cns18	Number of jobs in NAICS Sector 72 (Accommodation and Food Services)
Sum_cns19	Number of jobs in NAICS Sector 81 (Other Services, except Public Administration)
Sum_cns20	Number of jobs in NAICS Sector 92 (Public Administration)
Sum_cr01	Job counts by worker race: White Alone
Sum_cr02	Job counts by worker race: Black or African American Alone
Sum_cr03	Job counts by worker race: American Indian or Alaska Native Alone
Sum_cr04	Job counts by worker race: Asian Alone
Sum_cr05	Job counts by worker race: Native Hawaiian or Other Pacific Islander Alone
Sum_cr07	Job counts by worker race: Two or More Race Groups
Sum_ct01	Job counts by worker ethnicity: Not Hispanic or Latino
Sum_ct02	Job counts by worker ethnicity: Hispanic / Latino
Sum_cd01	Job counts by educational attainment: Less than high school
Sum_cd02	Job counts by educational attainment: High School or Equivalent, no College
Sum_cd03	Job counts by educational attainment: Some College or Associate Degree
Sum_cd04	Job counts by educational attainment: Bachelor's Degree / Advanced Degree
Sum_cg01	Number of jobs by worker sex: Male
Sum_cg02	Number of jobs by worker sex: Female

Long Commute Times

NAME10	Census tract number
NAMESAD10	Census tract number text
Sq_Mies	Polygon area in sq. miles
ID	Unique identifier
ID2	Unique identifier
Geo	Census tract number and location by county and city
Total_Work	Estimated total number of workers
T45_59	Workers with a commute time of 45 to 59 minutes
T60_89	Workers with a commute time of 60 to 89 minutes
T90Plus	Workers with a commute time of 90+ minutes
T45Over	Total number of workers with a commute over 45 minutes
P_T45Over	Percent of workers with a commute over 45 minutes
U_45	Percent of workers with a commute less than 45 minutes

Unemployment Data

NAME10	Census tract number
NAMESAD10	Census tract number text
STATE	State name
Sq_Miles	Polygon area in sq. miles
ID	Unique identifier
ID2	Unique identifier
GEO	Census tract number and location by county and city
Total_pop	Estimated population, universe
Tot_LaborF	Estimated total labor force
Tot_Civil	Estimated civilian labor force
Civil_Empl	Number of civilians who are employed

Civil_Unem	Number of civilians who are unemployed
P_unempl	Percent unemployment
FID	Field identification number

Environment / Hazards

Chemical Bulk Storage Sites

ProgNum	New York State program number
ProgType	Program type Link →
SiteType	Site type
Fac_Name	Facility name
Address	Street address
Address2	Additional address info
Boro	Borough
ZIP	Zip Code
Ex_Date	Status expiration date
SiteStatus	Active site status
x	X coordinate
y	Y coordinate

Combined Sewer Overflows

FID	Field identification number
SPDES_PN	State Pollutant Discharge Elimination System (SPDES) permit number
Outfall	Outfall number
CSO_ID	CSO identification number
FacName	Facility name
FacOwn	Facility owner name
Water_Body	Receiving water body name
Out_permit	Number permitted outfall locations
Discharge	Discharge activation type
date	Date

link	Link to real-time information
DEC_reg	Dept. of Environmental Conservation (DEC) Region
Hurricane Evacuation Zones	
HURRICANE_	Hurricane Evacuation Zone: There are six hurricane evacuation zones, ranked by the risk of storm surge impact, with zone 1 being the most likely to flood.
Remediation Site Locations	
FID	Field identification number
SITENAME	Site name
PROGRAM	New York State program type
SITECLASS	Site classification Link →
ADDRESS1	Street address
LOCALITY	Locality
ZIPCODE	Zip code
COUNTY	County
TOWN	Town or city
x	X coordinate
y	Y coordinate
Remediation Site Property Boundaries	
FID	Field identification number
SITECODE	NYS Dept of Environmental Conservation (NYSDEC) Registry Number Link →
SITENAME	Formal name of site assigned by NYSDEC
PROGRAM	Division of environmental remediation program
SITECLASS	Hazardous waste site classification
ADDRESS1	Street address of site
ADDRESS2	Street address of site

LOCALITY	City, town, or village where site is located
TOWN	Town name
REGION	Region number of one of nine NYSDEC regions where site is located
METHOD	Accuracy method code given to classify the accuracy of data point
Haz_Class_Type	Hazard waste site classification definition

Food Security

Farmers Market

Market_Nam	Name of market
Location	Address of market
Address_Li	Address of market
Contact	Name of market contact
Phone	Phone number of market
Market_Lin	Market website
Op_Hr	Days of week and hours of operation
Op_Season	Dates of the year in operation
EBT_SNAP	Whether a market accepts EBT SNAP (Y/N)

Supermarkets Over 5k Sq. Feet

FID	Field identification number
name	Name of food store
address	Full address of store
nhood	Neighborhood

Health

Neighborhood Health Atlas

BoroCode	Borough code
BoroName	Borough name
NTACode	Neighborhood Tabulation Area code by borough
NTAName	Neighborhood Tabulation Area name
TOT_Pop	Total population
Jail	Rate of incarcerated adults in NYC Dept of Correction facilities per 1,000 population ages 18 and older
Jail_Rank	NTA ranking for incarceration out of 195 NTAs (highest value = 1)
Teen_Birth	Rate of births in which the mother was under 20 years old per 1,000 women ages 5 to 19
TeenB_Rank	NTA ranking for teen births out of 195 NTAs (highest value = 1)
PreMoral	Premature mortality (deaths before the age of 65 per 100,000 population under 65 years of age)
PreMor_Ran	NTA ranking for premature mortality out of 195 NTAs (highest value = 1)
Emer_TR	Rate of treat and release emergency department visits per 100,000 population, all ages
Emer_TR_Ra	NTA ranking for treat and release emergency department visits out of 195 NTAs (highest value = 1)
H_ChdaAst	Rate of asthma hospitalizations per 10,000 children ages 5-14
H_ChdaAst_R	NTA ranking for child asthma hospitalizations out of 195 NTAs (descending: highest value = 1)

M_ChAst	Rate of asthma diagnoses per 100,000 children ages 2-17 continuously enrolled (for 11 months or more) in Medicaid in 2015
M_ChAst_R	NTA ranking for asthma diagnoses out of 195 NTAs (highest value = 1)
No_PNtl	Percent of live births receiving late prenatal care (e.g. after first and second trimesters) or no prenatal care at all, 2010-2014
No_Pntl_R	NTA ranking of late or no prenatal care out of 195 NTAs (highest value = 1)
H_Alcohol	Rate of alcohol hospitalizations per 100,000 population ages 15-84
H_Alco_Ran	NTA ranking for alcohol hospitalizations out of 195 NTAs (highest value = 1)
H_Drug	Rate of drug hospitalization per 100,000 population ages 15-84
H_Drug_Ran	NTA ranking for drug hospitalizations out of 195 NTAs (highest value = 1)
H_Psych	Rate of psychiatric hospitalizations per 100,000 population ages 18 and older
H_Psyc_Ran	NTA ranking for psychiatric hospitalizations out of 195 NTAs (descending: highest value = 1)
PoorDiab	Percent of persons with poorly controlled diabetes ages 18 and older
PoorDiab_R	NTA rankings of poorly controlled diabetes out of 195 NTAs (descending: highest value = 1)
H_Priv_Diab	Rate of preventable diabetes hospitalizations per 100,000 population ages 18 and older
H_Priv_Dia1	NTA ranking for preventable diabetes hospitalizations out of 195 NTAs (descending: highest value = 1)

H_Priv_Hyp	Rate of preventable hypertension hospitalizations per 100,000 population ages 18 and older
H_Priv_Hyp1	NTA ranking for preventable hypertension hospitalizations out of 195 NTAs (descending: highest value = 1)
BlkCarbon	NTA Black carbon annual average (absorbance units)
BlkCarb_R	Black carbon ranking out of 195 NTAs (descending: highest value = 1)
PM25	Fine particulate matter (PM2.5) annual average (micrograms per cubic meter)
PM25_R	NTA fine particulate matter out of 195 NTAs (highest value = 1)
NitricOx	Nitric oxide (NO) annual average (ppb)
NO_R	NTA nitric oxide ranking out of 195 NTAs (highest value = 1)
NitDiOx	Nitrogen dioxide (NO2) annual average (ppb)
N2O_R	NTA nitrogen dioxide ranking out of 195 NTAs (highest value = 1)
Ozone	Ozone (O3) summer average (ppb)
Ozone_R	NTA ozone ranking out of 195 NTAs (highest value = 1)
SulDiOx	Sulfur dioxide (SO2) winter average (ppb)
Sul2Ox_R	NTA sulfur dioxide ranking out of 195 NTAs (highest value = 1)

Housing

NYCHA Buildings

FID_1	Field Identification Number
BIN	Building identification Number
CNSTRCT_YR	Year construction of the building was completed
LSTMOD DATE	Feature last modified date
LSTSTATYPE	Feature last status type (demolition, alteration, etc.)
DOITT_ID	Unique identifier assigned by DOTT
HEIGHT PROOF	Height of the roof above elevation
FEAT_CODE	Type of building (2100= building, 5100= building under construction, 5110= Garage, 2110= Skybridge)
GOUNDELEV	Lowest elevation at the building ground level

NYCHA Development

FID	Field Identification Number
tds_num	Tenant Data System Number
developmen	Development Name

Rent Stabilized Units

MapPLUTO 18v2 Fields	This dataset utilizes MapPLUTO 2018 Version I data. NYC Dept of City Planning provides a data dictionary with information regarding these fields. Link →
Borough	Letter abbreviation of borough
Block	Block number
Lot	Lot number

Address	Main address of buildings	Residential Occupancy by Tenure		ASIAN_OWN	Owner occupied households by race: Asian Alone
ZoneDist1	Zoning district	FID	Field identification number		
ResArea	Residential floor area in square feet	NAME10	Census tract number	ASIAN_RENT	Renter occupied households by race: Asian Alone
		NAMELSAD10	Census tract number next		
tot_unit	Total number of units	STATE	State name	TOT_HAWAII	Total number of households by race: Hawaiian or Pacific Islander Alone
YearBuilt	Year that building was built	Sq_Miles	Polygon area in sq. miles		
BoroCode	Numerical borough code	GEO_ID	Unique identifier	HAW_OWN	Owner occupied households by race: Hawaiian or Pacific Islander Alone
		GEO_ID2	Unique identifier		
BBL	Borough, Block, Lot of building	GEO_DISPLA	Census tract number and location by county and city	HAW_RENT	Renter occupied households by race: Hawaiian or Pacific Islander Alone
stab2007	Total number of rent stabilized units in 2007	TOTAL_HH	Estimated universe of total households in 2015		
stab2017	Total number of rent stabilized units in 2017	TOT_OWN	Total owner occupied households	TOT_OTHER	Total number of households by race: Some Other Race Alone
diff	Difference in rent stabilized units from 2007 to 2017	TOT_RENT	Total renter occupied households	OTHER_OWN	Owner occupied households by race: Some Other Race Alone
p_change	Percent change in rent stabilized units from 2007 to 2017	TOT_WHITE	Total number of households by race: White Alone	OTHER_RENT	Renter occupied households by race: Some Other Race Alone
j51	Properties that participate in the J-51 exemption and abatement program, by participation years	WHITE_OWN	Owner occupied households by race: White Alone	TOT_TWOPLS	Total number of households by race: Two or more races
		WHITE_RENT	Renter occupied households by race: White Alone		
a_421	Properties that participate in the 421-A exemption program, by participation years	TOT_BLACK	Total number of households by race: Black Alone	TWOPLS_OWN	Owner occupied households by race: Two or more races
scrie	Properties that participate in the SCRIE exemption program, by participation years	BLACK_OWN	Owner occupied households by race: Black Alone	TWOPLS_REN	Renter occupied households by race: Two or more races
		BLACK_RENT	Renter occupied households by race: Black Alone		
drie	Properties that participate in the DRIE exemption program, by participation years	TOT_AMERIN	Total number of households by race: American Indian Alone	TOT_NHWHIT	Total number of households by race: Non-Hispanic White alone
c_420	Properties that participate in the 420-C exemption program, by participation years	AMERIND_OW	Owner occupied households by race: American Indian Alone	NHWHITE_OW	Owner occupied households by race: Non-Hispanic White alone
owner	Owner of building(s)	AMERIND_RE	Renter occupied households by race: American Indian Alone	NHWHITE_RE	Renter occupied households by race: Non-Hispanic White alone
unitsres_1	Number residential units			TOT_HISP	Total number of households by race: Hispanic or Latino
unitstot	Number units total	TOT_ASIAN	Total number of households by race: Asian Alone	HISP_OWN	Owner occupied households by race: Hispanic or Latino

HISP_RENT	Renter occupied households by race: Hispanic or Latino	TOT_WHITE	Total number of households by race: White Alone	OTHER_RENT	Renter occupied households by race: Some other race alone
TOT_ALLOTH	Total number of households by race: Households that are not White, Black, Asian, or Hispanic-Latino	WHITE_OWN	Owner occupied households by race: White Alone	TOT_TWOPLS	Total number of households by race: Two or more races
ALLOTHER_O	Owner occupied households by race: Households that are not White, Black, Asian, or Hispanic-Latino	WHITE_RENT	Renter occupied households by race: White Alone	TWOPLS_OWN	Owner occupied households by race: Two or more races
ALLOTHER_R	Renter occupied households by race: Households that are not White, Black, Asian, or Hispanic-Latino	TOT_BLACK	Total number of households by race: Black Alone	TWOPLS_REN	Renter occupied households by race: Two or more races
Percent_Owners	Percentage of Total Households Occupied by Owners	BLACK_OWN	Owner occupied households by race: Black Alone	TOT_NHWHIT	Total number of households by race: Non-Hispanic White Alone
Percent_Renters	Percentage of Total Households Occupied by Renters	BLACK_RENT	Renter occupied households by race: Black Alone	NHWHITE_OW	Owner occupied households by race: Non-Hispanic White Alone
Boro	Borough name	TOT_AMERIN	Total number of households by race: American Indian alone	NHWHITE_RE	Renter occupied households by race: Non-Hispanic White alone
City	City name	AMERIND_OW	Owner occupied households by race: American Indian alone	TOT_HISP	Total number of households by race: Hispanic or Latino
Residential Occupancy by Tenure and Race		AMERIND_RE	Renter occupied households by race: American Indian alone	HISP_OWN	Owner occupied households by race: Hispanic or Latino
FID	Field identification number	TOT_ASIAN	Total number of households by race: Asian alone	HISP_RENT	Renter occupied households by race: Hispanic or Latino
NAME10	Census tract number	ASIAN_OWN	Owner occupied households by race: Asian alone	TOT_ALLOTH	Total number of households by race: Households that are not White, Black, Asian, or Hispanic-Latino
NAMELSAD10	Census tract number next	ASIAN_RENT	Renter occupied households by race: Asian alone	ALLOTHER_O	Owner occupied households by race: Households that are not White, Black, Asian, or Hispanic-Latino
STATE	State name	TOT_HAWAII	Total number of households by race: Hawaiian or Pacific Islander alone	ALLOTHER_R	Renter occupied households by race: Households that are not White, Black, Asian, or Hispanic-Latino
Sq_Miles	Polygon area in sq. miles	HAW_OWN	Owner occupied households by race: Hawaiian or Pacific Islander alone	Percent_Owners	Percentage of total households occupied by owners
GEO_ID	Unique identifier	HAW_RENT	Renter occupied households by race: Hawaiian or Pacific Islander alone	Percent_Renters	Percentage of total households occupied by renters
GEO_ID2	Unique identifier	TOT_OTHER	Total number of households by race: Some other race alone	Boro	Borough name
GEO_DISPLA	Census tract number and location by county and city	OTHER_OWN	Owner occupied households by race: Some other race alone	City	City name
TOTAL_HH	Estimated universe of total households in 2015				
TOT_OWN	Total owner occupied households				
TOT_RENT	Total renter occupied households				

Rent Burdened Households

FID	Field identification number
NAME10	Census tract number
NAMELSAD10	Census tract number text
Sq_Miles	Polygon area in sq. miles
ID	Unique identifier
ID2	Unique identifier
Geo	Census tract number and location by county and city
TOTAL	Estimated universe of total households in 2015
THIRto35	Number of households that spend 30-35% of their income on rent
THIR5to40	Number of households that spend 35-40% of their income on rent
FRTYtoFIFT	Number of households that spend 40-50% of their income on rent
FIFTYorMor	Number of households that spend 50% or more of their income on rent
Burdened	Total number of rent burdened households (households that spend 35% or more of income on rent)
P_Burd	Percentage of households that are rent burdened (spend 35% or more of income on rent)
P_fiftyPlu	Households that spend 50% or more of their income on rent (severely rent burdened households)

Severely Rent Burdened Households

FID	Field identification number
NAME10	Census tract number
NAMELSAD10	Census tract number text
Sq_Miles	Polygon area in square miles
ID	Unique identifier

ID2	Unique identifier
Geo	Census tract number and location by county and city
TOTAL	Estimated universe of total households in 2015
THIRto35	Number of households that spend 30-35% of their income on rent
THIR5to40	Number of households that spend 35-40% of their income on rent
FRTYtoFIFT	Number of households that spend 40-50% of their income on rent
FIFTYorMor	Number of households that spend 50% or more of their income on rent
Burdened	Total number of rent burdened households (households that spend 35% or more of income on rent)
P_Burd	Percentage of households that are rent burdened (spend 35% or more of income on rent)
P_fiftyPlu	Households that spend 50% or more of their income on rent (severely rent burdened households)

Land Use

Commercial Uses

MapPLUTO 18v2 Fields	This data utilizes MapPLUTO 2018 version II data. The NYC Dept. of City Planning provides a data dictionary with information on the fields. Link →
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Parks Larger Than 8 Acres

FID	Field identification number
shape_area	Park area in square feet
park_name	Park name

landuse	Land use classification
parknum	Alphanumeric park code
Acres	Park area in acres

Vacant Lots

MapPLUTO 18v2 Fields	This data utilizes MapPLUTO 2018 version II data. The NYC Dept. of City Planning provides a data dictionary with information on the fields Link →
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Socioeconomic and Demographic Data

Child Government Assistance

NAME10	Census tract number
NAMELSAD10	Census tract number text
Sq_Miles	Polygon area in sq. miles
ID	Unique identifier
ID2	Unique identifier
GEO	Census tract number and location by county and city
tot_U18	Estimated total population under 18
SSI_hhl	Estimated total population under 18 on SSI living in households
SSI_family	Population under 18 on SSI in family households
SSI_Marid	Population under 18 on SSI living in married couple households
SSI_famMal	Population under 18 on SSI in single father households
SSI_FamFml	Population under 18 on SSI in single mother households
NO_SSI_HH	Population under 18 not on SSI living in households
NO_SSI_FAM	Population under 18 not on SSI living in family households

NSI_Marid	Population under 18 not on SSI living in married couple households	No_Bach	Estimated population with less than a bachelors or sssociates degree	AB	Estimate of population that speaks Arabic
NSI_famMal	Population under 18 not on SSI living in single father households	P_No_Bach	Percent of population with less than a bachelors or associates degree	AB_NOT	Estimate of Arabic speakers that speak English less than very well
NSI_FamFml	Population under 18 not on SSI living in single mother households	Foreign Born Population			
Perc_SSI	Percent population under 18 on SSI	NAMELSAD10	Census tract number text	CH	Estimate of population that speaks Chinese (incl. Mandarin, Cantonese)
Perc_Marid	Percent population under 18 on SSI living in married couple households	Total	Total population, universe	CH_NOT	Estimate of population that speaks Chinese and speaks English less than very well
Perc_Fml	Percent population under 18 on SSI living in single mother households	Native	Number of native-born population (anyone who is U.S. citizen at birth)	CH_EN	Estimate of population that speaks Chinese and English very well
Perc_Male	Percent population under 18 on SSI living in single father households	Foreign_Bo	Number of foreign-born population (anyone who is not a U.S. citizen at birth)	FR_HA	Estimate of population that speaks French, Haitian, or Cajun
FID	Field identification number	Perc_Nativ	Percent of the native-born population	FR_HA_NOT	Estimate of population that speaks French, Haitian, or Cajun and speaks English less than very well
Educational Attainment		Perc_Forei	Percent of the foreign-born population	FR_HA_EN	Estimate of population that speaks French, Haitian, or Cajun and speaks English very well
FID	Field identification number	TopLang_Eng_NotWell	Top language of population by census tract that does not speak English well	GER	Estimate of population that speaks German or other West Germanic languages
NAME10	Census tract number	Per_TopLang_Eng_NotWell	Percent of top language of population by census tract that does not speak English well	GER_NOT	Estimate of population that speaks German and other West Germanic languages and speaks English less than very well
NAMELSAD10	Census tract number text	Language Spoken at Home			
STATE	State name	FID	Field identification number	GER_EN	Estimate of population that speaks German or other West Germaic languages and speaks English very well
Sq_Miles	Polygon area in sq. miles	Name10	Census tract number	KOR	Estimate of population that speaks Korean
ID2	Unique identifier	Namelsad10	Census tract number text	KOR_NOT	Estimate of population that speaks Korean and speaks less than very well
Id	Unique identifier	Tot	Total population		
Geo	Census tract number and location by county and city	Enwell_Otr	Estimated population that speaks English well, in addition to another language		
Pop_25Plus	Estimated population over 25 years old, universe	ENG_NOT	Speaks another language and does not speak English well		
HS_NoDip	Estimated population with less than a high school diploma	Eng_Only	Estimate of population that speaks only English		
P_HDNoDip	Percent of population with less than a high school diploma				

KOR-EN	Estimate of population that speaks Korean and speaks English very well	SP	Estimate of population that speaks Spanish	MHI	Median household income in 2017 inflation adjusted dollars
OTHER	Estimate of population that speaks Other and unspecified languages	SP_NOT	Estimate of population that speaks Spanish and speaks English less than very well	Tot_HH	Estimated universe of total households in 2017
OTHER_NOT	Estimate of population that speaks Other and unspecified languages and speaks English less than very well	SP_EN	Estimate of population that speaks Spanish and speaks English very well	Fam_hh	Estimated number of family households in 2017
OTHER_EN	Estimate of population that speaks Other and unspecified languages and speaks English very well	TAG	Estimate of population that speaks Tagalog (incl. Filipino)	P_FamHH	Percent of total households that are family households
API	Estimate of population that speaks Other Asian and Pacific Island languages	TAG_NOT	Estimate of population that speaks Tagalog (incl. Filipino) and speaks English less than very well	FID	Field identification number
API_NOT	Estimate of population that speaks Other Asian and Pacific Island languages and speaks English less than very well	TAG_EN	Estimate of population that speaks Tagalog (incl. Filipino) and speaks English very well	Population by Age	
API_EN	Estimate of population that speaks Other Asian Pacific Island languages and speaks English very well	VIET	Estimate of population that speaks Vietnamese	FID	Field identification number
INDOEUR	Estimate of population that speaks other Indo-European languages	VIET_NOT	Estimate of population that speaks Vietnamese and speaks English less than very well	NAME10	Census tract number
INDOEUR_NOT	Estimate of population that speaks other Indo-European languages and speaks English less than very well	VIET_EN	Estimate of population that speaks Vietnamese and speaks English very well	NAMELSAD10	Census tract number text
INDOEUR_EN	Estimate of population that speaks other Indo-European languages and speaks English very well	TopLang_Overall	Top language by census tract	STATE	State name
RU_PO_SL	Estimate of population that speaks Russian, Polish, or other Slavic languages	Per_TopLang_Overall	Percent of top language by census tract	Sq_Miles	Polygon area in sq. miles
RU_PO_SL_NOT	Estimate of population that speaks Russian, Polish, or other Slavic languages and speaks English less than very well	Median Household Income		Id	Unique identifier
RU_PO_SL_EN	Estimate of population that speaks Russian, Polish, or other Slavic languages and speaks English very well	NAME10	Field identification number	Id2	Unique identifier
		NAMELSAD10	Building identification number	GEO	Census tract number and location by county and city
		STATE	State name	TOT_POP	Total population, universe
		Sq_Miles	Polygon area in square miles	T_UFIVE	Number of people under five years old
		Geo_ID2	Unique identifier	T_5to19	Number of people five to nine years old
		ID	Unique identifier	T_20to64	Number of people 20 to 64 years old
		Geo	Census tract number and location by county and city	T_65plus	Number of people 65+ years old
				P_U5	Percentage of people under five years old
				P_5to19	Percentage of people five to nine years old
				P_20to64	Percentage of people 20 to 64 years old
				P_65plus	Percentage of people 65+ years old

Population by Race

FID	Field identification number
NAME10	Census tract number
NAMELSAD10	Census tract number text
STATE	State name
Sq_Miles	Polygon area in sq. miles
Id	Unique identifier
GEO	Census tract number and location by county and city
TOT_POP	Estimated universe of total population in 2015
White	Estimated number of White people
Black	Estimated number of Black people
Asian	Estimated number of Asian people
Hisp	Estimated number of Hispanic or Latino people
WhitePct	White people as a percent of the total population
BlackPct	Black people as a percent of the total population
AsianPct	Asian people as a percent of the total population
HispPct	Hispanic or Latino people as a percent of the total population
NotHispanic	Percent of total population who are not Hispanic or Latino
NonAsianPct	Percent of total population who are not Asian
NonBlackPc	Percent of total population who are not Black
NonWhitePc	Percent of total population who are not White

Poverty

NAME10	Census tract number
NAMELSAD10	Census tract number text
ID	Unique identifier
ID2	Unique identifier
Geo	Census tract number and location by county and city
Sq_Miles	Polygon area in square miles
TOTAL	Estimated universe of total households in 2015
THIRto35	Number of households that spend 30-35% of their income on rent
THIR5to40	Number of households that spend 35-40% of their income on rent
FRTYtoFIFT	Number of households that spend 40-50% of their income on rent
FIFTYorMor	Number of households that spend 50% or more of their income on rent
tot_fam	Estimated total number of families
u_50	Estimated number of families under 50% of poverty line
p_50_74	Estimated number of families under 50-74% of poverty line
p_75_99	Estimated number of families under 75-99% of poverty line
p_100_124	Estimated number of families under 100-124% of poverty line
p_125_199	Estimated number of families under 125-199% of poverty line
p_150_175	Estimated number of families under 150-175% of poverty line
p_175_184	Estimated number of families under 175-184% of poverty line

p_185_199	Estimated number of families under 185-199% of poverty line
p_200_299	Estimated number of families under 200-299% of poverty line
p_300_399	Estimated number of families under 300-399% of poverty line
Perc_over_150	Percent estimated number of families over 150% of poverty line
Perc_u_124	Percent estimated number of families under 124% of poverty line
FID	Field identification number
p_400_499	Estimated number of families under 400-499% of poverty line
Over_500	Estimated number of families under 500% of poverty line
u_124	Estimated number of families under 124% of poverty line
Over_150	Estimated number of families over 150% of poverty line
p_125_149	Estimated number of families between 125-149% of poverty line
Perc_u_50	Percent estimated number of families under 50% of poverty line
Perc_50_74	Percent estimated number of families between 50-74% of poverty line
Perc_75_99	Percent estimated number of families between 75-99% of poverty line
Perc_100_124	Percent estimated number of families between 100-124% of poverty line
Perc_125_149	Percent estimated number of families between 125-149% of poverty line

Transportation

Bike Routes

All NYC DCP Lion 18a Fields This dataset utilizes LION 2018a data. The NYC Dept of City Planning provides a data dictionary with information regarding these fields. [Link](#)→

Means of Transportation for Workers

FID	Field identification number
NAME10	Census tract number
NAMELSAD10	Census tract number text
Sq_Miles	Polygon area in sq. miles
tot_workrs	Total number of workers
tot_public	Total number of workers that commute by public transport
bus_public	Number of workers commuting by public bus
subway_pub	Number of workers that commute by public subway
rail_pub	Number of workers that commute by public rail
tot_cars	Number of workers that commute by private car
taxi	Number of workers that commute by taxi
ferry_pub	Total number of workers that commute by ferry
motorcycle	Number of workers that commute by motorcycle
bicycle	Number of workers that commute by bicycle
walked	Number of workers that commute by walking
otherMeans	Number of workers that commute by other means

home	Number of workers that work from home
Perc_Public	Percent of workers that commute by public transport
Public_four	Percent of workers that commute by four means of public transport (Bus, subway, train, and ferry)
Perc_Bus	Percent workers that commute by public bus
Perc_Subway	Percent workers that commute by public subway
Perc_Rail	Percent workers that commute by public rail
Perc_Ferry	Percent workers that commute by public ferry
Perc_Car	Percent workers that commute by car

Subway Lines

NAME	Name of subway line
Line_Group	Subway line group

Truck Routes

All NYC DCP Lion 18a Fields This dataset utilizes LION 2018a data. The NYC Dept of City Planning provides a data dictionary with information regarding these fields. [Link](#)→