

City Owned and Leased Properties (COLP)

File Geodatabase Feature Class



Tags

COLP, IPIS, city owned, leased, property, Department of Citywide Administrative Services, DCAS, Department of City Planning, DCP, New York City, NYC

Summary

City Owned and Leased Properties (COLP) is published by the Department of City Planning (DCP) as required by chapter 204 of the City Charter. It includes the location and current use of all City-owned and leased properties.

Description

City Owned and Leased Properties (COLP) is published by the Department of City Planning (DCP) as required by chapter 204 of the City Charter. It includes the location and current use of all City-owned and leased properties. COLP is produced from an extract of the Integrated Property Information System (IPIS), a real estate database maintained by the Department of Citywide Administrative Services (DCAS). Except where indicated, the data provided is from IPIS.

Questions or feedback on errors within the City Owned and Leased Properties can be directed to DCAS Land Use Planning at (212) 386-0622 or RESPlanning311@dcas.nyc.gov.

Credits

Department of City Planning (DCP), Department of Citywide Administrative Services (DCAS)

Use limitations

The City of New York makes no representation as to the accuracy of the information or its suitability for any purposes. The City disclaims any liability for errors that may be contained herein.

Extent

West -74.256150 **East** -73.701153
North 40.909842 **South** 40.496064

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ▶

Topics and Keywords ▶

* CONTENT TYPE Downloadable Data

[Hide Topics and Keywords ▲](#)

Citation ▶

TITLE City Owned and Leased Properties (COLP)

PUBLICATION DATE 2023-05-26 00:00:00

PRESENTATION FORMATS * digital map

[Hide Citation ▲](#)

Citation Contacts ▶

RESPONSIBLE PARTY

INDIVIDUAL'S NAME New York City Department of City Planning

CONTACT INFORMATION ▶

ADDRESS

TYPE

E-MAIL ADDRESS DCPOpendata@planning.nyc.gov

[Hide Contact information ▲](#)

[Hide Citation Contacts ▲](#)

Resource Details ▶

DATASET LANGUAGES * English (UNITED STATES)

DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.6.0.8321

CREDITS

Department of City Planning (DCP), Department of Citywide Administrative Services (DCAS)

ARCGIS ITEM PROPERTIES

* NAME COLP202305

* SIZE 0.454

LOCATION withheld

* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ▶

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching
 * WEST LONGITUDE -74.256150
 * EAST LONGITUDE -73.701153
 * NORTH LATITUDE 40.909842
 * SOUTH LATITUDE 40.496064
 * EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 913448.006584
 * EAST LONGITUDE 1066854.035083
 * SOUTH LATITUDE 120146.068245
 * NORTH LATITUDE 270758.075957
 * EXTENT CONTAINS THE RESOURCE Yes

Hide Extents ▲

Resource Points of Contact ►

POINT OF CONTACT

INDIVIDUAL'S NAME New York City Department of City Planning

CONTACT INFORMATION ►

ADDRESS

TYPE

E-MAIL ADDRESS DCPOpendata@planning.nyc.gov

Hide Contact information ▲

Hide Resource Points of Contact ▲

Resource Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

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Hide Resource Constraints ▲

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE Projected
 * GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983
 * PROJECTION NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet
 * COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 102718
 X ORIGIN -2147483647
 Y ORIGIN -2147483647
 XY SCALE 32808
 Z ORIGIN -100000
 Z SCALE 10000

M ORIGIN -100000
 M SCALE 10000
 XY TOLERANCE 0.00030499999999999999
 Z TOLERANCE 0.001
 M TOLERANCE 0.001
 HIGH PRECISION true
 LATEST WELL-KNOWN IDENTIFIER 2263
 WELL-KNOWN TEXT PROJCS
 ["NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet",GEOGCS
 ["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID
 ["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT
 ["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER
 ["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER
 ["Central_Meridian",-74.0],PARAMETER
 ["Standard_Parallel_1",40.66666666666666],PARAMETER
 ["Standard_Parallel_2",41.03333333333333],PARAMETER
 ["Latitude_Of_Origin",40.16666666666666],UNIT
 ["Foot_US",0.3048006096012192],AUTHORITY["EPSG",2263]]

REFERENCE SYSTEM IDENTIFIER

- * VALUE 2263
- * CODESPACE EPSG
- * VERSION 5.3(9.0.0)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

- FEATURE CLASS NAME COLP202305
- * OBJECT TYPE point
 - * OBJECT COUNT 17202

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

- FEATURE CLASS NAME COLP202305
- * FEATURE TYPE Simple
 - * GEOMETRY TYPE Point
 - * HAS TOPOLOGY FALSE
 - * FEATURE COUNT 17202
 - * SPATIAL INDEX TRUE
 - * LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Distribution ►

DISTRIBUTION FORMAT

- * NAME File Geodatabase Feature Class

TRANSFER OPTIONS

* TRANSFER SIZE 0.454

[Hide Distribution ▲](#)

Fields ▶

DETAILS FOR OBJECT COLP202305 ▶

* TYPE Feature Class

* ROW COUNT 17202

FIELD Shape ▶

* ALIAS Shape

* DATA TYPE Geometry

* WIDTH 0

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION
Feature geometry.

* DESCRIPTION SOURCE
Esri

* DESCRIPTION OF VALUES
Coordinates defining the features.

[Hide Field Shape ▲](#)

FIELD OBJECTID ▶

* ALIAS OBJECTID

* DATA TYPE OID

* WIDTH 4

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION
Internal feature number.

* DESCRIPTION SOURCE
Esri

* DESCRIPTION OF VALUES
Sequential unique whole numbers that are automatically generated.

[Hide Field OBJECTID ▲](#)

FIELD UID ▶

ALIAS UNIQUE ID

* DATA TYPE String

* WIDTH 32

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Unique identifier created from a hash of all fields for the record on the IPIS source file. As long as no fields change on the record, this identifier is static between versions of COLP.

DESCRIPTION SOURCE
NYC DCP

Hide Field UID ▲

FIELD BOROUGH ►

* ALIAS BOROUGH
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

The borough in which the site is located. NYC borough code – 1 (Manhattan), 2 (Bronx), 3 (Brooklyn), 4 (Queens), 5 (Staten Island)

DESCRIPTION SOURCE
NYC DCP

Hide Field BOROUGH ▲

FIELD BLOCK ►

ALIAS BLOCK
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

The tax block in which the tax lot is located. Each tax block is unique within a borough.

DESCRIPTION SOURCE
NYC DCP

Hide Field BLOCK ▲

FIELD LOT ►

ALIAS LOT
* DATA TYPE SmallInteger
* WIDTH 2
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

The number of the tax lot. Each tax lot is unique within a tax block.

DESCRIPTION SOURCE
NYC DCP

Hide Field LOT ▲

FIELD BBL ►

* ALIAS BBL
* DATA TYPE Double

- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

10-digit identifier for a tax lot, consisting of the borough code followed by the tax block followed by the tax lot. The borough code is one numeric digit. The tax block is one to five numeric digits, preceded with leading zeros when the block is less than five digits. The tax lot is one to four digits and is preceded with leading zeros when the lot is less than four digits. For condominiums, this is usually the unit BBL.

DESCRIPTION SOURCE

NYC DCP

Hide Field BBL ▲

FIELD MAPBBL ►

ALIAS MAPBBL

- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

The mapped BBL is the BBL used to map the record. For condominium lots, the mapped BBL is the billing BBL, which is the 75nn-series record shown on the tax map and in MapPLUTO. It is generally associated with the condominium management organization. For air rights lots, the mapped BBL is the donating BBL from the Air_Rights_Lot table in the Department of Finance's Digital Tax Map. If there is more than one donating BBL, the one whose lot number most closely matches that of the air rights lot is used. For all other lots, MAPBBL is the same as BBL.

DESCRIPTION SOURCE

NYC DCP

Hide Field MAPBBL ▲

FIELD CD ►

ALIAS CD

- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

The community district or joint interest area for the tax lot. The city is divided into 59 community districts and 12 joint interest areas, which are large parks or airports that are not considered part of any community district. This field consists of three digits, the first of which is the borough code. The second and third digits are the community district or joint interest area number, whichever is applicable.

DESCRIPTION SOURCE

NYC DCP

Hide Field CD ▲

FIELD HNUM ►

- * ALIAS HNUM
- * DATA TYPE String

* WIDTH 20
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
House number

DESCRIPTION SOURCE
NYC DCP

Hide Field HNUM ▲

FIELD SNAME ►
* ALIAS SNAME
* DATA TYPE String
* WIDTH 40
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Name of the street

DESCRIPTION SOURCE
NYC DCP

Hide Field SNAME ▲

FIELD ADDRESS ►
* ALIAS ADDRESS
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
House number and street name

DESCRIPTION SOURCE
NYC DCP

Hide Field ADDRESS ▲

FIELD PARCELNAME ►
* ALIAS PARCELNAME
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Name of the parcel or facility on the lot. DCP applies some modifications to parcel names to improve readability. Some abbreviations are expanded programmatically. Other modifications are made after manual research. For the latter, DCPEDITED = "Y".

DESCRIPTION SOURCE
NYC DCP

Hide Field PARCELNAME ▲

FIELD AGENCY ►

- * ALIAS AGENCY
- * DATA TYPE String
- * WIDTH 20
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Abbreviation for agency or entity using the lot. See appendix A in the ReadMe for a list of abbreviations with their full name.

DESCRIPTION SOURCE

NYC DCP

Hide Field AGENCY ▲

FIELD USECODE ►

- * ALIAS USECODE
- * DATA TYPE String
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

The use code indicates how the lot is being used by the agency. See Appendix B in the ReadMe for a complete list of use codes and descriptions.

DESCRIPTION SOURCE

NYC DCP

Hide Field USECODE ▲

FIELD USETYPE ►

- * ALIAS USETYPE
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Description of how the lot is being used by the agency. See Appendix B in the ReadMe for a complete list of use codes and descriptions.

DESCRIPTION SOURCE

NYC DCP

Hide Field USETYPE ▲

FIELD OWNERSHIP ►

- * ALIAS OWNERSHIP
- * DATA TYPE String
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Type of owner:

C – City owned

M – Mixed ownership

- P – Private
- O – Other/public authority (includes properties owned by federal and state entities)

DESCRIPTION SOURCE
NYC DCP

Hide Field OWNERSHIP ▲

FIELD CATEGORY ►

- * ALIAS CATEGORY
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Category classifies lots as non-residential properties with a current use, residential properties, or properties without a current use.

- 1 – Non-residential properties with a current use
- 2 – Residential properties
- 3 – Properties with no current use

DESCRIPTION SOURCE
NYC DCP

Hide Field CATEGORY ▲

FIELD EXPANDCAT ►

- * ALIAS EXPANDCAT
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

This categorization classifies records into broad groups based on use. Valid values are 1 – 9.

- 1 – Office use
- 2 – Educational use
- 3 – Cultural & recreational use
- 4 – Public safety & criminal justice use
- 5 – Health & social service use
- 6 – Leased out to a private tenant
- 7 – Maintenance, storage & infrastructure
- 8 – Property with no use
- 9 – Property with a residential used

DESCRIPTION SOURCE
NYC DCP

Hide Field EXPANDCAT ▲

FIELD EXCATDESC ►

- * ALIAS EXCATDESC
- * DATA TYPE String
- * WIDTH 65536

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Descriptions for the expanded category values. See EXPANDCAT for the domain values.

DESCRIPTION SOURCE

NYC DCP

[Hide Field EXCATDESC ▲](#)

FIELD LEASED ►

* ALIAS LEASED

* DATA TYPE String

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

A value of "L" indicates that the agency's use of the property is authorized through a lease. For questions about the lease or ownership status of specific lots, please contact DCAS at (212) 386-0622 or RESPlanning311@dcas.nyc.gov.

DESCRIPTION SOURCE

NYC DCP

[Hide Field LEASED ▲](#)

FIELD FINALCOM ►

* ALIAS FINALCOM

* DATA TYPE String

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

A value of "D" indicates potential disposition by the City.

DESCRIPTION SOURCE

NYC DCP

[Hide Field FINALCOM ▲](#)

FIELD AGREEMENT ►

* ALIAS AGREEMENT

* DATA TYPE String

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

For City-owned properties that are leased to another entity, this field indicates whether the agreement is short-term, long-term, or there are both short- and long-term agreements present.

S – Short-term

L – Long-term

M – Mixed (there are both short- and long-term agreements on the property)

DESCRIPTION SOURCE

NYC DCP

[Hide Field AGREEMENT ▲](#)

FIELD XCOORD ►

- * ALIAS XCOORD
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

X coordinate based on the Geosupport label point for the billing BBL. Coordinate system is NAD 1983 State Plane New York Long Island FIPS 3104 Feet.

DESCRIPTION SOURCE

NYC DCP

[Hide Field XCOORD ▲](#)

FIELD YCOORD ►

- * ALIAS YCOORD
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Y coordinate based on the Geosupport label point for the billing BBL. Coordinate system is NAD 1983 State Plane New York Long Island FIPS 3104 Feet.

DESCRIPTION SOURCE

NYC DCP

[Hide Field YCOORD ▲](#)

FIELD LATITUDE ►

- * ALIAS LATITUDE
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Latitude based on the Geosupport label point for the billing BBL.

DESCRIPTION SOURCE

NYC DCP

[Hide Field LATITUDE ▲](#)

FIELD LONGITUDE ►

- * ALIAS LONGITUDE
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Longitude based on the Geosupport label point for the billing BBL.

DESCRIPTION SOURCE
NYC DCP

[Hide Field LONGITUDE ▲](#)

FIELD DCPEDITED ►

* ALIAS DCPEDITED
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

City Planning modifies some records to correct street names or normalize parcel names when programmatic cleaning is insufficient. If a field has been manually modified, the original value can be found on GitHub in the modifications_applied.csv available in Outputs file series.

DESCRIPTION SOURCE
NYC DCP

[Hide Field DCPEDITED ▲](#)

[Hide Details for object COLP202305 ▲](#)

[Hide Fields ▲](#)

Metadata Details ►

* METADATA LANGUAGE English (UNITED STATES)
* METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset
SCOPE NAME * dataset

* LAST UPDATE 2023-05-26

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0
METADATA STYLE FGDC CSDGM Metadata
STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2020-11-10 14:35:08
LAST MODIFIED IN ARCGIS FOR THE ITEM 2023-05-26 13:02:53

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
LAST UPDATE 2023-05-26 13:02:53

ITEM LOCATION HISTORY

ITEM COPIED OR MOVED 2020-11-10 14:35:08
FROM M:\GIS\BytesProduction\COLP\202011\data_raw\output\colp
To withheld

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

INDIVIDUAL'S NAME New York City Department of City Planning

CONTACT INFORMATION ►

ADDRESS

TYPE

E-MAIL ADDRESS DCPOpendata@planning.nyc.gov

[Hide Contact information ▲](#)

[Hide Metadata Contacts ▲](#)

Metadata Maintenance ►

MAINTENANCE

UPDATE FREQUENCY biannually

[Hide Metadata Maintenance ▲](#)

Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼