City Owned and Leased Properties - Thematic

Shapefile

Tags

COLP, DCAS, IPIS, DCP, New York City, NYC, city owned, leased, property, thematic

Summary

This dataset was produced under the requirement of Section 204 of the City Charter. It was produced in conjuction with the Citywide Statement of Needs and a map of uses on city owned and leased properties presented online.

Description

The City Owned and Leased Properties (COLP) is a comprehensive listing of city properties. This feature class contains all city owned and leased properties by tax lot.

COLP has been produced from data in the Integrated Property Information System (IPIS), a real estate database maintained by the Department of Citywide Administrative Services (DCAS).

Credits

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

Use limitations

The Department of City Planning make no representation as to the accuracy of the information or its suitability for any purposes. The Department and the City disclaim any liability for errors that may be contained herein.

Extent
West	-74.257500	**East**	-73.701107
North	40.916347	**South**	40.494349

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

ArcGIS Metadata ▶

Topics and Keywords ▶

* CONTENT TYPE   Downloadable Data
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION   No

Hide Topics and Keywords ▲

Citation ►

TITLE   City Owned and Leased Properties - Thematic
CREATION DATE   2018-10-26   00:00:00
PUBLICATION DATE   2018-11-15   00:00:00
REVISION DATE   2018-10-26   00:00:00

PRESENTATION FORMATS   ***** digital map

Hide Citation ▲

Citation Contacts ►

RESPONSIBLE PARTY
    ORGANIZATION'S NAME   New York City Dept. of City Planning
    CONTACT'S ROLE   publisher

    CONTACT INFORMATION   ►
        ADDRESS
            TYPE   both
            DELIVERY POINT   120 Broadway, 31st Floor
            CITY   New York
            ADMINISTRATIVE AREA   NY
            POSTAL CODE   10271
            COUNTRY   US

        Hide Contact information ▲

Hide Citation Contacts ▲

Resource Details ►

DATASET LANGUAGES   ***** English (UNITED STATES)
DATASET CHARACTER SET   utf8 - 8 bit UCS Transfer Format

STATUS   completed
SPATIAL REPRESENTATION TYPE   ***** vector

* PROCESSING ENVIRONMENT   Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS
10.3.1.4959

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

ARCGIS ITEM PROPERTIES
    NAME   DCAS_COLPS_thematic
    * SIZE   3.599
    LOCATION   withheld
        * ACCESS PROTOCOL   Local Area Network

Hide Resource Details ▲

Extents ►

EXTENT
  DESCRIPTION
    ground condition

  GEOGRAPHIC EXTENT
    BOUNDING RECTANGLE
      EXTENT TYPE   Extent used for searching
      * WEST LONGITUDE -74.257500
      * EAST LONGITUDE -73.701107
      * NORTH LATITUDE 40.916347
      * SOUTH LATITUDE 40.494349
      * EXTENT CONTAINS THE RESOURCE Yes

  EXTENT IN THE ITEM'S COORDINATE SYSTEM
    * WEST LONGITUDE 913081.697815
    * EAST LONGITUDE 1066858.770813
    * SOUTH LATITUDE 119521.548401
    * NORTH LATITUDE 273128.264221
    * EXTENT CONTAINS THE RESOURCE Yes

Hide Extents ▲

Resource Points of Contact ►

POINT OF CONTACT
  ORGANIZATION'S NAME New York City Dept. of City Planning
  CONTACT'S ROLE publisher

    CONTACT INFORMATION   ►
      ADDRESS
        TYPE both
        DELIVERY POINT 120 Broadway, 31st Floor
        CITY New York
        ADMINISTRATIVE AREA NY
        POSTAL CODE 10271
        COUNTRY US

    Hide Contact information ▲

Hide Resource Points of Contact ▲

Resource Maintenance ►

RESOURCE MAINTENANCE
  UPDATE FREQUENCY as needed

Hide Resource Maintenance ▲

Resource Constraints ►

CONSTRAINTS

LIMITATIONS OF USE
The Department of City Planning make no representation as to the accuracy of the information or its suitability for any purposes. The Department and the City disclaim any liability for errors that may be contained herein.

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   -120039300
  Y ORIGIN   -96540300
  XY SCALE   37212589.015695661
  Z ORIGIN   -100000
  Z SCALE   10000
  M ORIGIN   -100000
  M SCALE   10000
  XY TOLERANCE   0.0032808333333333331
  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   8.6.2

Hide Spatial Reference ▲

Spatial Data Properties ►

VECTOR   ►
* LEVEL OF TOPOLOGY FOR THIS DATASET   geometry only

GEOMETRIC OBJECTS
  FEATURE CLASS NAME   nycCOLPthematic_2018
  * OBJECT TYPE   composite
  * OBJECT COUNT   13829

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES ▶
  FEATURE CLASS NAME   nycCOLPthematic_2018
    * FEATURE TYPE   Simple
    * GEOMETRY TYPE   Polygon
    * HAS TOPOLOGY   FALSE
    * FEATURE COUNT   13829
    * SPATIAL INDEX   TRUE
    * LINEAR REFERENCING   FALSE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Distribution ▶

DISTRIBUTOR ▶
  AVAILABLE FORMAT
    * NAME   File Geodatabase Feature Class

  TRANSFER OPTIONS
    ONLINE SOURCE
      LOCATION   withheld
      * ACCESS PROTOCOL   Local Area Network
      * DESCRIPTION   Downloadable Data

Hide Distributor ▲

DISTRIBUTION FORMAT
  * NAME   Shapefile

TRANSFER OPTIONS
  * TRANSFER SIZE   3.599

Hide Distribution ▲

Fields ▶

DETAILS FOR OBJECT nycCOLPthematic_2018 ▶
  * TYPE   Feature Class
  * ROW COUNT   13829

  FIELD FID ▶
    * ALIAS   FID
    * 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 FID ▲

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 BOROUGH ▶
  * ALIAS   BOROUGH
  * DATA TYPE   String
  * WIDTH   20
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    The borough in which the property is located.

Hide Field BOROUGH ▲

FIELD BLOCK ▶
  * ALIAS   BLOCK
  * DATA TYPE   String
  * WIDTH   5
  * PRECISION   0
  * SCALE   0
  FIELD DESCRIPTION
    The tax block in which the property is located. Each tax block is unique within a
    borough.

Hide Field BLOCK ▲

FIELD LOT ▶
  * ALIAS   LOT
  * DATA TYPE   String
  * WIDTH   4
  * PRECISION   0

* SCALE   0
FIELD DESCRIPTION
   The number of the tax lot in which the property is located. Each tax lot is unique within
   a tax block.

Hide Field LOT ▲

FIELD BBL ▶
   * ALIAS   BBL
   * DATA TYPE   String
   * WIDTH   10
   * PRECISION   0
   * SCALE   0
   FIELD DESCRIPTION
      A 10 digit, concatenation of the borough code, tax block and tax lot.
      Borough Codes; Manhattan = 1, Bronx = 2, Brooklyn = 3, Queens = 4, Staten Island =
      5

Hide Field BBL ▲

FIELD CD ▶
   * ALIAS   CD
   * DATA TYPE   String
   * WIDTH   20
   * PRECISION   0
   * SCALE   0
   FIELD DESCRIPTION
      The Community District in which the property is located.

Hide Field CD ▲

FIELD TYPE ▶
   * ALIAS   TYPE
   * DATA TYPE   String
   * WIDTH   254
   * PRECISION   0
   * SCALE   0
   FIELD DESCRIPTION
      This field contains DCAS codes identifying if the property is City Owned or Leased.

   DESCRIPTION SOURCE
      DCAS

   LIST OF VALUES
      VALUE   City Owned
      DESCRIPTION   Property owned by the City
      ENUMERATED DOMAIN VALUE DEFINITION SOURCE   DCAS

      VALUE   Leased-In
      DESCRIPTION   Property leased by the City
      ENUMERATED DOMAIN VALUE DEFINITION SOURCE   DCAS

Hide Field TYPE ▲

FIELD ADDRESS ▶

* ALIAS ADDRESS
* DATA TYPE String
* WIDTH 100
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
    An address for the tax lot.

Hide Field ADDRESS ▲

FIELD AGENCY ▶
* ALIAS AGENCY
* DATA TYPE String
* WIDTH 25
* PRECISION 0
* SCALE 0

Hide Field AGENCY ▲

FIELD NAME ▶
* ALIAS NAME
* DATA TYPE String
* WIDTH 100
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
    Name of the building/lot

Hide Field NAME ▲

FIELD DTM_BBL ▶
* ALIAS DTM_BBL
* DATA TYPE String
* WIDTH 10
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
    The BBL from DOF Digital Tax Map (DTM) file.

    For records where the BBL field and DTM_BBL field do not match, a property in IPIS did not match the current DTM. The XY, obtained from GeoSupport, was used to plot the location. That location was spatially joined to the DTM to capture a valid BBL.

DESCRIPTION SOURCE
    DCP

Hide Field DTM_BBL ▲

FIELD XCOORD ▶
* ALIAS XCOORD
* DATA TYPE Double
* WIDTH 19
* PRECISION 0
* SCALE 0

Hide Field XCOORD ▲

FIELD YCOORD ►
* ALIAS   YCOORD
* DATA TYPE   Double
* WIDTH   19
* PRECISION   0
* SCALE   0

Hide Field YCOORD ▲

FIELD Shape_Leng ►
ALIAS   Shape_Length
* DATA TYPE   Double
* WIDTH   19
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Perimeter of feature in internal units.

DESCRIPTION SOURCE
ESRI

DESCRIPTION OF VALUES
Positive real numbers that are automatically generated.

Hide Field Shape_Leng ▲

FIELD Shape_Area ►
* ALIAS   Shape_Area
* DATA TYPE   Double
* WIDTH   19
* PRECISION   0
* SCALE   0
* FIELD DESCRIPTION
Area of feature in internal units squared.

* DESCRIPTION SOURCE
Esri

* DESCRIPTION OF VALUES
Positive real numbers that are automatically generated.

Hide Field Shape_Area ▲

Hide Details for object nycCOLPthematic_2018 ▲

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   2018-11-15

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   2017-05-19   11:29:05
  LAST MODIFIED IN ARCGIS FOR THE ITEM   2018-11-15   14:33:23

  AUTOMATIC UPDATES
    HAVE BEEN PERFORMED   Yes
    LAST UPDATE   2018-11-15   14:33:14

Hide Metadata Details ▲

Metadata Contacts ▶

METADATA CONTACT
  ORGANIZATION'S NAME   New York City Dept. of City Planning
  CONTACT'S ROLE   publisher

    CONTACT INFORMATION   ▶
      ADDRESS
        TYPE   both
        DELIVERY POINT   120 Broadway, 31st Floor
        CITY   New York
        ADMINISTRATIVE AREA   NY
        POSTAL CODE   10271
        COUNTRY   US

    Hide Contact information ▲

Hide Metadata Contacts ▲

Metadata Maintenance ▶

MAINTENANCE
  UPDATE FREQUENCY   as needed

Hide Metadata Maintenance ▲

Thumbnail and Enclosures ▶

THUMBNAIL
  THUMBNAIL TYPE   JPG

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼