

CDBG Eligibility by Census Tract

Type File Geodatabase Feature Class



Tags Community Development Block Grant Eligibility, CDBG, low income, moderate income, residential, census tracts

Summary

Community Development Block Grant (CDBG) eligible and ineligible census tracts. The dataset contains the income and residential data used to determine eligibility. Estimates of the number of low- and moderate-income individuals (LMISD) are based on the American Community Survey (ACS) 5-Year 2016-2020. Residential floor areas are derived from PLUTO 24v4.

Description

The U.S. Department of Housing and Urban Development requires local municipalities that receive CDBG formula entitlement funds to use the 2016-2020 ACS LMISD data file to determine where CDBG funds may be used for activities that are available to all the residents in a particular area. A CD-eligible census tract refers to 2020 census tracts where the area is primarily residential and at least 51.0% of the residents are low- and moderate-income as per the LMISD data file. For New York City, a primarily residential area is defined as one where at least 50.0% of the total built floor area is residential as determined by PLUTO 24v4. Low- and moderate-income persons are defined as persons living in households with incomes below 80 percent of the area median household income (AMI).

Credits

NYC Department of Planning (DCP)

Use limitations

This dataset is being provided by the Department of City Planning (DCP) on DCP's website for informational purposes only. DCP does not warranty the completeness, accuracy, content, or fitness for any particular purpose or use of the dataset, nor are any such warranties to be implied or inferred with respect to the dataset as furnished on the website. DCP and the City are not liable for any deficiencies in the completeness, accuracy, content, or fitness for any particular purpose or use the dataset, or applications utilizing the dataset, provided by any third party.

Extent

West -74.260380 East -73.699206
North 40.917691 South 40.477211

Scale Range

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

Topics and Keywords ▶

Content type ⇌ Downloadable Data
Export to FGDC CSDGM XML format as Resource Description No

Citation ▶

Title CDBG Eligibility by Census Tract
Publication date 2019-05-20 00:00:00

Presentation formats ⇌ digital map

Citation Contacts ▶

Responsible party - originator
Individual's name New York City Department of Planning

Resource Details ▶

Dataset languages ⇌ English (UNITED STATES)
Dataset character set utf8 - 8 bit UCS Transfer Format

Spatial representation type ⇌ vector

Supplemental information
<https://www.hudexchange.info/programs/cdbg-entitlement/cdbg-entitlement-program-eligibility-requirements/>

Processing environment ⇌ Version 6.2 (Build 9200) ; Esri ArcGIS 10.9.1.28388

Credits
NYC Department of Planning (DCP)

ArcGIS item properties
Name ⇌ cdbg_eligibile_2020_census_tracts
Location withheld
Access protocol ⇌ Local Area Network

Extents ▶

Extent
Geographic extent
Bounding rectangle
Extent type
Extent used for searching
West longitude ⇌ -74.260380
East longitude ⇌ -73.699206
North latitude ⇌ 40.917691

South latitude ⇔ 40.477211
Extent contains the resource ⇔ Yes

Extent in the item's coordinate system

westBL ⇔ 912287.068787
eastBL ⇔ 1067382.508606
southBL ⇔ 113279.346985
northBL ⇔ 273617.843201
exTypeCode ⇔ Yes

Resource Constraints ▶

Constraints
Limitations of use
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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 ⇔
ProjectedCoordinateSystem
WKID 102718
XOrigin -2147483647
YOrigin -2147483647
XYScale 32808.33333333328
ZOrigin -100000
ZScale 10000
MOrigin -100000
MScale 10000
XYTolerance 0.00030480060960121926
ZTolerance 0.001
MTolerance 0.001
HighPrecision true
LatestWKID 2263
WKT
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]]

Reference system identifier

Value ⇔ 2263
Codespace ⇔ EPSG
Version ⇔ 5.3(9.0.0)

Spatial Data Properties ▶

Vector ▶
Level of topology for this dataset ⇔ geometry only

Geometric objects
Feature class name cdbg_eligibile_2020_census_tracts
Object type ⇔ composite
Object count ⇔ 2327

ArcGIS Feature Class Properties ▶

Feature class name cdbg_eligibile_2020_census_tracts
Feature type ⇔ Simple
Geometry type ⇔ Polygon
Has topology ⇔ FALSE
Feature count ⇔ 2327
Spatial index ⇔ TRUE
Linear referencing ⇔ FALSE

Distribution ▶

Distribution format
Name ⇔ File Geodatabase Feature Class

Fields ▶

Details for object cdbg_eligibile_2020_census_tracts ▶
Type ⇔ Feature Class
Row count ⇔ 2327

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.

Field NTACode ►

Alias ⇌ NTACode
Data type ⇌ String
Width ⇌ 65536
Precision ⇌ 0
Scale ⇌ 0

Field description
Neighborhood Tabulation Area code

Field BoroCT ►

Alias ⇌ BoroCT
Data type ⇌ String
Width ⇌ 65536
Precision ⇌ 0
Scale ⇌ 0

Field NTAName ►

Alias ⇌ NTAName
Data type ⇌ String
Width ⇌ 65536
Precision ⇌ 0
Scale ⇌ 0

Field description
Neighborhood Tabulation Area name

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.

Field BldgArea ►

Alias ⇌ BldgArea
Data type ⇌ Integer
Width ⇌ 4
Precision ⇌ 0
Scale ⇌ 0

Field description
Total gross area in square feet of all buildings in the tract. A tax lot's gross building area is included if at least 90% of the lot's area is in the tract. If a lot intersects more than one tract and no tract contains 90% of the lot's area, the lot's building area is distributed amongst the tracts intersected by the lot, weighted by the percentage of the lot's area in each tract.

Description source
MapPLUTO 24v4

Field ResArea ►

Alias ⇌ ResArea
Data type ⇌ Integer
Width ⇌ 4
Precision ⇌ 0
Scale ⇌ 0

Field description
An estimate of the exterior dimensions of the portion of buildings in the tract allocated for residential use. A tax lot's residential building area is included if at least 90% of the lot's area is in the tract. If a lot intersects more than one tract and no tract contains 90% of the lot's area, the lot's residential building area is distributed amongst the tracts intersected by the lot, weighted by the percentage of the lot's area in each tract.

Description source
MapPLUTO 24v4

Field Res_pct ►

Alias ⇔ Res_pct
Data type ⇔ Double
Width ⇔ 8
Precision ⇔ 0
Scale ⇔ 0

Field description
Percentage of the building area that is residential

Description source
MapPLUTO 24v4

Field TotalPop ►

Alias ⇔ TotalPop
Data type ⇔ Integer
Width ⇔ 4
Precision ⇔ 0
Scale ⇔ 0

Field description
Total population of the 2020 Census tract.

Description source
American Community Survey ACS 5-Year 2016-2020 Low- and Moderate-Income Summary Data

Field LowMod_Population ►

Alias ⇔ LowMod_Population
Data type ⇔ Integer
Width ⇔ 4
Precision ⇔ 0
Scale ⇔ 0

Field description
Population that is of low- or moderate-income. Low- and moderate-income individuals are those living in households with incomes below 80 percent of the area median household income (AMI).

Description source
American Community Survey ACS 5-Year 2016-2020 Low- and Moderate-Income Summary Data

Field LowMod_pct ►

Alias ⇔ LowMod_pct
Data type ⇔ Double
Width ⇔ 8
Precision ⇔ 0
Scale ⇔ 0

Field description
Percent of the population that is of low- or moderate-income. Low- and moderate-income individuals are those living in households with incomes below 80 percent of the area median household income (AMI). Rather than total population, the denominator is the number of people with the potential for being deemed low- and moderate-income. HUD uses the Census Bureau's definition of persons eligible, which removes persons in group housing such as college students, jails and nursing homes.

Description source
American Community Survey ACS 5-Year 2016-2020 Low- and Moderate-Income Summary Data

Field Eligibility ►

Alias ⇔ Eligibility
Data type ⇔ String
Width ⇔ 65536
Precision ⇔ 0
Scale ⇔ 0

Field description
A CD-eligible census tract is one that is primarily residential and at least 51.0% of the residents are low- and moderate-income as per the 5-Year 2016-2020 American Community Survey (ACS) LMISD data file. For New York City, a primarily residential area is defined as one where at least 50.0% of the total built floor area is residential as determined by PLUTO 24v4. Low- and moderate-income individuals are those living in households with incomes below 80 percent of the area median household income (AMI).

Description source
American Community Survey ACS 5-Year 2016-2020 Low- and Moderate-Income Summary Data

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 ⇔ 2025-03-04

ArcGIS metadata properties

Metadata format ArcGIS 1.0
Metadata style ISO 19139 Metadata Implementation Specification
Standard or profile used to edit metadata FGDC

Created in ArcGIS for the item 2019-04-29 10:42:25
Last modified in ArcGIS for the item 2025-03-04 11:39:39

Automatic updates
Have been performed Yes
Last update 2025-03-04 11:39:39

Metadata Contacts ▶

Metadata contact - originator
Individual's name New York City Department of Planning

Thumbnail and Enclosures ▶

Thumbnail
Thumbnail type
Image file