

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
GEOID	N/A	N/A	N/A	Geographic identity code.
GEOG	N/A	N/A	N/A	County/municipality/CCA name.
2000_POP	N/A	N/A	2000 Census: SF1, Table P001	Total population in 2000.
2010_POP	N/A	N/A	2010 Census: SF1, Table P001	Total population in 2010.
2020_POP	General Population Characteristics	Total Population	2020 Census P.L. 94-171, Table P0010001	
2020_HH		Total Households	2020 Census P.L. 94-171, Table H0010002	
2020_HH_SIZE		Average Household Size	2020 Census P.L. 94-171, (P0010001 - P0050001) / H0010002	
TOT_POP	N/A	N/A	2016-2020 American Community Survey: Table B01001	
UND5	Age Cohorts	5 and under	2016-2020 American Community Survey: Table B01001	
A5_19		5 to 19		
A20_34		20 to 34		
A35_49		35 to 49		
A50_64		50 to 64		
A65_74		65 to 74		
A75_84		75 to 84		
OV85		85 and Older		
MED_AGE		Median Age	2016-2020 American Community Survey: Table B01002	CCA and regional medians were estimated from grouped frequency distributions.
WHITE	Race and Ethnicity	White (Non-Hispanic)	2016-2020 American Community Survey: Table B03002	
HISP		Hispanic or Latino (of Any Race)		
BLACK		Black (Non-Hispanic)		
ASIAN		Asian (Non-Hispanic)		
OTHER		Other (Non-Hispanic)		
POP_HH	N/A	N/A	2016-2020 American Community Survey: Table B09019	Population living in households.
POP_16OV	N/A	N/A	2016-2020 American Community Survey: Table B23001	Population aged 16 and over.
IN_LBFRC	Employment Status	In Labor Force		
EMP		Employed		Does not include military employees.
UNEMP		Unemployed		
NOT_IN_LBFRC		Not In Labor Force		

*N/A indicates a variable that is included in the Community Data Snapshots (CDS) Reference Table, but does not appear directly in the CDS pdf.

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TOT_WRKR16OV	Mode of Travel to Work	Total Workers 16 and Over	2016-2020 American Community Survey: Table B08301	
WORK_AT_HOME		Work at Home		
TOT_COMM		Total Commuters		
DROVE_AL		Drove Alone		
CARPPOOL		Carpool		
TRANSIT		Transit		
WALK_BIKE		Walk or Bike		
COMM_OTHER		Other		
AGG_TT	N/A	N/A	2016-2020 American Community Survey: Table B08013	Aggregate travel time to work (in minutes) by workers 16 years and over. Does not include workers working at home.
NO_VEH	Vehicles Available	No Vehicle Available	2016-2020 American Community Survey: Table B25044	
ONE_VEH		1 Vehicle Available		
TWO_VEH		2 Vehicles Available		
THREEOM_VEH		3 or More Vehicles Available		
POP_25OV	N/A	N/A	2016-2020 American Community Survey: Table B15002	Population aged 25 and over.
LT_HS	Educational Attainment	Less Than High School Diploma		
HS		High School Diploma or Equivalent		
SOME_COLL		Some College, No Degree		
ASSOC		Associate's Degree		
BACH		Bachelor's Degree		
GRAD_PROF		Graduate or Professional Degree		
INC_LT_25K	Household Income	Less than \$25,000	2016-2020 American Community Survey: Table B19001	
INC_25_50K		\$25,000 to \$49,999		
INC_50_75K		\$50,000 to \$74,999		
INC_75_100K		\$75,000 to \$99,999		
INC_100_150K		\$100,000 to \$149,999		
INC_GT_150		\$150,000 and Over		
MEDINC		Median Income	2016-2020 American Community Survey: Table B19013	CCA and regional medians were estimated from grouped frequency distributions.
INCPERCAP		Per Capita Income	2016-2020 American Community Survey: Table B19301	
TOT_HH	Housing Occupancy and Tenure	Occupied Housing Units	2016-2020 American Community Survey: Table B25002	
OWN_OCC_HU		Owner-Occupied	2016-2020 American Community Survey: Table B25003	
RENT_OCC_HU		Renter-Occupied		
VAC_HU		Vacant Housing Units	2016-2020 American Community Survey: Table B25002	

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
HU_TOT	N/A	N/A	2016-2020 American Community Survey: Table B25024	Total housing units.
HU_SNG_DET	Housing Type	Single Family, Detached		
HU_SNG_ATT		Single Family, Attached		
HU_2UN		2 Units		
HU_3_4UN		3 or 4 Units		
HU_5_9UN		5 to 9 Units		
HU_10_19UN		10 to 19 Units		
HU_GT_19UN		20 or More Units		
HU_MOBILE		Mobile Home/Other		"Other" includes boat, RV, van, etc.
MED_ROOMS	Housing Size	Median Number of Rooms	2016-2020 American Community Survey: Table B25018	CCA and regional medians estimated from grouped frequency distributions.
HA_AFT2000	Housing Age	Built 2000 or Later	2016-2020 American Community Survey: Table B25034	
HA_70_00		Built 1970 to 1999		
HA_40_70		Built 1940 to 1969		
HA_BE1940		Built before 1940		
MED_HA		Median Year Built	2016-2020 American Community Survey: Table B25035	CCA and regional medians estimated from grouped frequency distributions.
BR_0_1	Housing Size	0 or 1 Bedrooms	2016-2020 American Community Survey: Table B25041	
BR_2		2 Bedrooms		
BR_3		3 Bedrooms		
BR_4		4 Bedrooms		
BR_5		5 or More Bedrooms		
HV_LT_150K	N/A	N/A	2016-2020 American Community Survey: Table B25075	Home value less than \$150,000
HV_150_300k		N/A		Home value \$150,000 to \$299,999
HV_300_500k		N/A		Home value \$300,000 to \$499,999
HV_GT_500k		N/A		Home value \$500,000 or more
MED_HV		N/A	2016-2020 American Community Survey: Table B25077	Median home value. CCA and regional medians estimated from grouped frequency distributions.
CASHRENT	N/A	N/A	2016-2020 American Community Survey: Table B25063	Renter-occupied housing units paying cash rent
RENT_LT500		N/A		Rent less than \$500
RENT_500_999		N/A		Rent \$500 to \$999
RENT_1000_1499		N/A		Rent \$1000 to \$1499
RENT_1500_2499		N/A		Rent \$1500 to \$2499
RENT_GT2500		N/A		Rent greater than \$2500
MED_RENT		N/A	2016-2020 American Community Survey: Table B25064	Median gross rent. CCA and regional medians estimated from grouped frequency distributions.

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
COMPUTER	Household Computer and Internet Access	One or More Computing Devices	2016-2020 American Community Survey: Table B28002	
ONLY_SMARTPHONE		Smartphone(s) Only		
NO_COMPUTER		No Computing Device		
INTERNET		Internet Access		
BROADBAND		Broadband Subscription		
NO_INTERNET		No Internet Access		
TOT_EMP_RES	N/A	N/A	2019 U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program (LEHD): Count of Employment of Community Residents	Home Area Profile (All Workers), 2019 Data, Primary Jobs Only. Data presented for municipalities extending beyond the 7-County CMAP region reflect only the Residents located within the region.
RES_NAICS1_TYPE	Employment of Community Residents	Top Industry Sector 1	2019 U.S. Census Bureau, Longitudinal-Employer Household Dynamics (LEHD) Program: NAICS Industry Sector Type	
RES_NAICS2_TYPE		Top Industry Sector 2		
RES_NAICS3_TYPE		Top Industry Sector 3		
RES_NAICS4_TYPE		Top Industry Sector 4		
RES_NAICS5_TYPE		Top Industry Sector 5		
RES_NAICS1_COUNT	Employment of Community Residents	Top Industry Sector 1 Count	2019 U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: NAICS Industry Sector Count	
RES_NAICS2_COUNT		Top Industry Sector 2 Count		
RES_NAICS3_COUNT		Top Industry Sector 3 Count		
RES_NAICS4_COUNT		Top Industry Sector 4 Count		
RES_NAICS5_COUNT		Top Industry Sector 5 Count		
TOT_EMP_WORK	N/A	N/A	2019 U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: Count of Employment in the Community	Work Area Profile (All Workers), 2015 Data, Primary Jobs Only. Data presented for municipalities extending beyond the 7-County CMAP region reflect only the portion of the municipality located within the region.
WORK_NAICS1_TYPE	Employment in the Community	Top Industry Sector 1	2019 U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: NAICS Industry Sector Type	
WORK_NAICS2_TYPE		Top Industry Sector 2		
WORK_NAICS3_TYPE		Top Industry Sector 3		
WORK_NAICS4_TYPE		Top Industry Sector 4		
WORK_NAICS5_TYPE		Top Industry Sector 5		
WORK_NAICS1_COUNT		Top Industry Sector 1 Count	2019 U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: NAICS Industry Sector Count	
WORK_NAICS2_COUNT		Top Industry Sector 2 Count		
WORK_NAICS3_COUNT		Top Industry Sector 3 Count		
WORK_NAICS4_COUNT		Top Industry Sector 4 Count		
WORK_NAICS5_COUNT		Top Industry Sector 5 Count		
RES_CITY1_TYPE	Employment in the Community	Top Residence Location 1	2019 U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: Places Where Workers Live	Home Area, Destination (Places), 2014 Data, Primary Jobs Only. Data presented for municipalities extending beyond the 7-County CMAP region reflect only the Residents located within the region.
RES_CITY2_TYPE		Top Residence Location 2		
RES_CITY3_TYPE		Top Residence Location 3		
RES_CITY4_TYPE		Top Residence Location 4		
RES_CITY5_TYPE		Top Residence Location 5		
RES_CITY1_COUNT		Top Residence Location 1 Count	2019 U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: Jobs Counts by Places Where Workers Live	
RES_CITY2_COUNT		Top Residence Location 2 Count		
RES_CITY3_COUNT		Top Residence Location 3 Count		
RES_CITY4_COUNT		Top Residence Location 4 Count		
RES_CITY5_COUNT		Top Residence Location 5 Count		

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
WORK_CITY1_TYPE	Employment of Community Residents	Top Employment Location 1	2019 U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: Places Where Workers Are Employed	Work Area, Destination (Places), 2014 Data, Primary Jobs Only. Data presented for municipalities extending beyond the 7-County CMAP region reflect only the portion of the municipality located within the region.
WORK_CITY2_TYPE		Top Employment Location 2		
WORK_CITY3_TYPE		Top Employment Location 3		
WORK_CITY4_TYPE		Top Employment Location 4		
WORK_CITY5_TYPE		Top Employment Location 5		
WORK_CITY1_COUNT		Top Employment Location 1 Count	2019 U.S. Census Bureau, Longitudinal-Employer Household Dynamics Program: Jobs Counts by Places Where Workers Are Employed	
WORK_CITY2_COUNT		Top Employment Location 2 Count		
WORK_CITY3_COUNT		Top Employment Location 3 Count		
WORK_CITY4_COUNT		Top Employment Location 4 Count		
WORK_CITY5_COUNT		Top Employment Location 5 Count		
IDES_START_EMP	Private Sector Employment	Private Employment Count (2001)	Illinois Department of Employment Security (IDES), Where Workers Work Report (2021)	
IDES_MID_EMP		Private Employment Count (2011)		
IDES_CURR_EMP		Private Employment Count (2021)		
AVG_VMT	Annual Vehicle Miles Traveled (VMT) Per Household	Average Vehicle Miles Traveled	CMAP analysis of US Census Bureau (American Community Survey: Tables B25002 and B25046), HERE (ZIP+4 data), Illinois Environmental Protection Agency data (Odometer Readings), and Illinois Secretary of State data.	
RET_SALES	General Merchandise Retail Sales	Total Retail Sales	Illinois Department of Revenue, 2021	
GEN_MERCH		General Merchandise Sales		
RES_EAV	Equalized Assessed Value	Residential	Illinois Department of Revenue, 2020	
CMRCL_EAV		Commercial		
IND_EAV		Industrial		
RAIL_EAV		Railroad		
FARM_EAV		Farm		
MIN_EAV		Mineral		
TOT_EAV		Total		
TRANSIT_LOW_PCT	Transit Availability of Resident and Job Locations	Low Transit Availability	CMAP 2017 Transit Availability Index	The CMAP Transit Availability Index is based on four factors: frequency of transit service, proximity to transit stops, activities reachable without a transfer, and pedestrian friendliness. This table reports the share of residents plus jobs whose home and workplace locations, respectively, are within each Transit Availability Index category
TRANSIT_MOD_PCT		Moderate Transit Availability		
TRANSIT_HIGH_PCT		High Transit Availability		

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
WALKABLE_LOW_PCT	Walkability of Resident and Job Locations	High Walkability	CMAP 2018 Walkability Local Strategy Map	The CMAP Walkability Layer is based on several factors: the presence/absence of sidewalks; the number of amenities within walking distance; population/employment density; bicycle/pedestrian crashes and fatalities; and physical characteristics (e.g., tree cover, block length). This table reports the share of residents plus jobs whose home and workplace locations, respectively, are within each Walkability Layer category.
WALKABLE_MOD_PCT		Moderate Walkability		
WALKABLE_HIGH_PCT		Low Walkability		
OPEN_SPACE_PER_1000	Park Access	Accessible Park Acreage per 1,000 Residents	CMAP 2015 Park Access Local Strategy Map	Neighborhood parks (under 35 acres) are considered accessible by residents living within 0.5 miles; community parks (35 or more acres) are considered accessible by residents living within 1 mile.

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
TOT_ACRES	General Land Use*	Total Acres	CMAP 2015 Land Use Inventory, Total Acreage	Additional information about 4-digit land use class codes is available here
SF		Single-Family Residential Acres	CMAP 2015 Land Use Inventory, Class Acreage	Includes Single-Family Residential (1110, 1111, 1112) and Mobile Home Parks and Trailer Courts (1140)
Sfperc		Single-Family Residential Percent	CMAP 2015 Land Use Inventory, Percent of Total Acreage	
MF		Multi-Family Residential Acres	CMAP 2015 Land Use Inventory, Class Acreage	Multi-Family (1130)
Mfperc		Multi-Family Residential Percent	CMAP 2015 Land Use Inventory, Percent of Total Acreage	
MIX		Mixed Use Acres	CMAP 2015 Land Use Inventory, Class Acreage	Urban Mix w/Residential Component (1216)
MIXperc		Mixed Use Percent	CMAP 2015 Land Use Inventory, Percent of Total Acreage	
COMM		Commercial Acres	CMAP 2015 Land Use Inventory, Class Acreage	Includes Primarily Retail/Service (1211, 1212, 1214, 1215), Office (1220), Cultural/Entertainment (1240), and Hotel/Motel (1250)
COMMperc		Commercial Percent	CMAP 2015 Land Use Inventory, Percent of Total Acreage	
INST		Institutional Acres	CMAP 2015 Land Use Inventory, Class Acreage	Includes Medical Facilities (1310), Educational Facilities (1320 series), Government Administration and Services (1330), Prison & Correctional Facilities
INSTperc		Institutional Percent	CMAP 2015 Land Use Inventory, Percent of Total Acreage	
IND		Industrial Acres	CMAP 2015 Land Use Inventory, Class Acreage	Includes Mineral Extraction (1410), General Industrial < 100k sq. ft. (1420), Industrial G/E 100k sq. ft. (1430 series), and Storage (1450)
INDperc		Industrial Percent	CMAP 2015 Land Use Inventory, Percent of Total Acreage	
TRANS		Transportation and Other Acres	CMAP 2015 Land Use Inventory, Class Acreage	Includes Trans/Comm/Util/Waste (1500 series), Water (5000, 6200), Non-Parcel Right-of-Way (6300), and Non-Parcel NEC (6400)
TRANSperc		Transportation and Other Percent	CMAP 2015 Land Use Inventory, Percent of Total Acreage	
AG		Agricultural Acres	CMAP 2015 Land Use Inventory, Class Acreage	Agriculture (2000)
Agperc		Agricultural Percent	CMAP 2015 Land Use Inventory, Percent of Total Acreage	
OPEN		Open Space Acres	CMAP 2015 Land Use Inventory, Class Acreage	Includes Open Space (3000 series) and Non-parcel Open Space (6100)
OPENperc		Open Space Percent	CMAP 2015 Land Use Inventory, Percent of Total Acreage	
VACANT		Vacant Acres	CMAP 2015 Land Use Inventory, Class Acreage	Includes Vacant/Underdeveloped Land (4100 series) and Under Construction (4200 series)
VACperc		Vacant Percent	CMAP 2015 Land Use Inventory, Percent of Total Acreage	

* Only acreage located within the 7-County CMAP region is included in the General Land Use table. This impacts the following municipalities, which extend beyond the regional boundary: Braceville, Channahon, Coal City, Diamond, Godley, Maple Park, Millington, Minooka, and Sandwich.

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
CT_1PHH	Household Size	1-Person Household	2016-2020 American Community Survey: Table B11016	
CT_2PHH		2-People Household		
CT_3PHH		3-People Household		
CT_4MPHH		4-or-More Person Household		
CT_FAM_HH	Household Type	Family	2016-2020 American Community Survey: Tables B11001 & B11003	
CT_SP_WCHILD		Single Parent with Child		
CT_NONFAM_HH		Non-Family		
HCUND20K	Monthly Housing Cost as a Percentage of Household Income	Less than \$20,000	2016-2020 American Community Survey: Table B25106	
HCUND20K_LT20PCT		Less Than 20 percent		
HCUND20K_20_29PCT		20 to 29 percent		
HCUND20K_30MPCT		30 percent or more		
HC20Kto49K		\$35,000 to \$49,999		
HC20Kto49K_LT20PCT		Less Than 20 percent		
HC20Kto49K_20_29PCT		20 to 29 percent		
HC20Kto49K_30MPCT		30 percent or more		
HC50Kto75K		\$50,000 to \$74,999		
HC50Kto75K_LT20PCT		Less Than 20 percent		
HC50Kto75K_20_29PCT		20 to 29 percent		
HC50Kto75K_30MPCT		30 percent or more		
HCOV75K		\$75,000 or more		
HCOV75K_LT20PCT		Less Than 20 percent		
HCOV75K_20_29PCT		20 to 29 percent		
HCOV75K_30MPCT		30 percent or more		
NATIVE	Nativity	Native	2016-2020 American Community Survey: Table B16005	
FOR_BORN		Foreign Born		
POP_OV5	N/A	Population over 5	2016-2020 American Community Survey: Table C16001	
NOT_ENGLISH	Language Spoken at Home and Ability to Speak English	Speak a language other than English		
LING_ISO		Speak English less than "very well"		For people who speak a language other than English at home, the ACS asks whether they speak English "very well," "well," "not well," or "not at all."
ENGLISH		English Only		Population that speaks <i>only</i> English at home.
SPANISH		Spanish		These languages may be spoken exclusively, but people counted in these categories may also speak English (and may even speak <i>mostly</i> in English).
SLAVIC		Slavic Languages		
CHINESE		Chinese		
TAGALOG		Tagalog		
ARABIC		Arabic		
KOREAN		Korean		
OTHER_ASIAN		Other Asian Languages		
OTHER_EURO		Other Indo-European Languages		
OTHER_UNSPEC		Other/Unspecified Languages		

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
2000_WHITE	Race and Ethnicity, Over Time	White (Non-Hispanic) (2000)	2000 Census: SF1, Table P004	
2000_HISP		Hispanic or Latino (of Any Race) (2000)		
2000_BLACK		Black (Non-Hispanic) (2000)		
2000_ASIAN		Asian (Non-Hispanic) (2000)		
2000_OTHER		Other (Non-Hispanic) (2000)		
2000_UND19	Age Cohorts, Over Time (municipality snapshots only)	19 and Under (2000)	2000 Census: SF1, Table P012	
2000_A20_34		20 to 34 (2000)		
2000_A35_49		35 to 49 (2000)		
2000_A50_64		50 to 64 (2000)		
2000_OV65		65 and Over (2000)		
2000_MED_AGE		Median Age (2000)	2000 Census: SF1, Table P013	
2000_TOT_HH	N/A	N/A	2000 Census: SF1, Table H004	Occupied housing units (2000).
2000_OWN_OCC_HU	Housing Occupancy and Tenure, Over Time (municipality snapshots only)	Owner-Occupied (2000)		
2000_RENT_OCC_HU		Renter-Occupied (2000)		
2000_VAC_HU		Vacant Housing Units (2000)	2000 Census: SF1, Table H003	
2000_HU_TOT		Total Housing Units (2000)		
2000_LT_HS	Educational Attainment, Over Time (municipality snapshots only)	Less than High School Diploma (2000)	2000 Census: SF3, Table P037	
2000_HS		High School Diploma or Equivalent (2000)		
2000_SOME_COLL		Some College, No Degree (2000)		
2000_ASSOC		Associate's Degree (2000)		
2000_BACH		Bachelor's Degree (2000)		
2000_GRAD_PROF		Graduate or Professional Degree (2000)		
2000_POP_25OV	N/A	N/A		Population aged 25 and over
HT_Cost_Typical	Housing & Transportation (H+T) Costs as a Percentage of Household Income	Total H+T Costs, Median-Income Family	2012-2016 U.S. Department of Housing and Urban Development, Location Affordability Index	Unavailable for Chicago CCAs
HT_Cost_Mod		Total H+T Costs, Moderate-Income Family		Unavailable for Chicago CCAs
H_Cost_Typical		Housing Costs, Median-Income Family		Unavailable for Chicago CCAs
H_Cost_Mod		Housing Costs, Moderate-Income Family		Unavailable for Chicago CCAs
T_Cost_Typical		Transportation Costs, Median-Income Family		Unavailable for Chicago CCAs
T_Cost_Mod		Transportation Costs, Moderate-Income Family		Unavailable for Chicago CCAs

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
PRIMARY_WS	Water Source and Demand Trends	Primary Water Source	Analysis of Illinois Water Inventory Program water withdrawal data (2003-2013)	The primary water source of a community is based on the source of the majority of withdrawals from all wells and intakes within community, including community water suppliers and industrial and commercial businesses.; it is calculated from an average from yearly data given year to year fluctuations.
2003_TOT_MGD		Total Water Withdrawals, 2003		Measured in Millions of Gallons per Day (MGD); Total water withdrawals include all community water suppliers, industrial, and commercial wells/intakes within a municipality; private residential wells are not included.
2013_TOT_MGD		Total Water Withdrawals, 2013		
03_13PCTCHG_TOT_MGD		Percent change in total water withdrawals, 2003-2013		
2003_RES_MGD		Residential Sector -- Total Water Withdrawals, 2003		Measured in Millions of Gallons per Day (MGD); Residential sector includes withdrawals identified as residential by community water suppliers.
2013_RES_MGD		Residential Sector -- Total Water Withdrawals, 2013		
03_13PCTCHG_RES_MGD		Percent Change in Residential Sector Total Water Withdrawals, 2003-2013		
2003_NONRES_MGD		Non-Residential Sector -- Total Water Withdrawals, 2003		Measured in Millions of Gallons per Day (MGD); Non-residential sector includes withdrawals identified as non-residential by the community water suppliers and withdrawals from industrial and commercial wells/intakes.
2013_NONRES_MGD		Non-Residential Sector -- Total Water Withdrawals, 2013		
03_13PCTCHG_NRES_MGD		Percent Change in Non-Residential Sector Total Water Withdrawals, 2003-2013		

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
2003_GPCD	Daily Residential Water Demand per Capita	Residential GPCD, 2003	Analysis of Illinois Water Inventory Program water withdrawal data (2003-2013)	Measured in gallons of water per capita per day (GPCD)
2013_GPCD		Residential GPCD, 2013		
03_13_PCTCHG_GPCD		Percent Change in Residential GPCD, 2003-2013		
2014_MO_WAT_INFLADJ2021	Water and Wastewater Price Trends	2014 Water Bill per 5,000 gallons, adjusted to 2021 dollars	Illinois-Indiana Sea Grant. Water Rates Data for Northeastern Illinois, IISG19-RCE-RLA-031.	Prices for 2014 were adjusted for inflation using the U.S. Bureau of Labor Statistic's Consumer Price Index for the Chicago-Naperville-Elgin region.
2014_MO_SEW_INFLADJ2021		2014 Sewer Bill per 5,000 gallons, adjusted to 2021 dollars		
2014_MO_COMBO_INFLADJ2021		2014 Combined Bill per 5,000 gallons, adjusted to 2021 dollars		
2020_MO_WAT_INFLADJ2021		2020 Water Bill per 5,000 gallons, adjusted to 2021 dollars		
2020_MO_SEW_INFLADJ2021		2020 Sewer Bill per 5,000 gallons, adjusted to 2021 dollars		N/A indicates that the sewer price is flat, sewer is not provided, or the charge is calculated as a percentage of the drinking water charge.
2020_MO_COMBO_INFLADJ2021		2020 Combined Bill per 5,000 gallons, adjusted to 2021 dollars		
2014_2020WAT_PCTCHG_ADJ		Percent Change (2014-2020) of Water Bill per 5,000 gallons, adjusted to 2021 dollars		
2014_2020SEW_PCTCHG_ADJ		Percent Change (2014-2020) of Sewer Bill per 5,000 gallons, adjusted to 2021 dollars		
2014_2020COMBO_PCTCHG_ADJ		Percent Change (2014-2020) of Combined Bill per 5,000 gallons, adjusted to 2021 dollars		
2014_2020WAT_ANN_PCTCHG_ADJ		Annualized Percent Change (2014-2020) of Water Bill per 5,000 gallons, adjusted to 2021 dollars		
2014_2020SEW_ANN_PCTCHG_ADJ		Annualized Percent Change (2014-2020) of Sewer Bill per 5,000 gallons, adjusted to 2021 dollars		
2014_2020COMBO_ANN_PCTCHG_ADJ		Annualized Percent Change (2014-2020) of Combined Bill per 5,000 gallons, adjusted to 2021 dollars		

Water supply tables do not apply to Chicago community areas. Data presented for Justice and Willow Springs are based on withdrawals from the Justice-Willow Springs Water Commission, with the exception of the Water Loss table.

Field Abbreviation	CDS Table	CDS Label	Data Source	Additional Comments
UTILITY_NAME	Water Loss	Reporting utility	Illinois Department of Natural Resources, Lake Michigan Allocation Program, 2017	Data is only available for Lake Michigan permittees; although the Justice and Willow Springs tables present demand and price data for the Justice-Willow Springs Water Comission, both municipalities have Lake Michigan permits, and therefore, have unique water loss tables.
2017_NONREV_WATER		Nonrevenue Water (MGD), 2017		Reported in Millions of Gallons per Day (MGD)
2017_ANNCOST		Annual Cost of Nonrevenue Water (\$), 2017		
2017PCT_NONREV_TO_WS		Percent of Nonrevenue water to water supplied		
highly_walkable_pop_pct	ON TO 2050 Indicators	Population located in highly walkable areas	CMAP, 2018	
highly_walkable_emp_pct		Jobs located in highly walkable area		
assoc_plus_pct		Population aged 25+ with an associate's degree or higher	2016-2020 ACS 5-Year	
in_lbr_frc_pct		Workforce participation rate among population aged 20-64	2016-2020 ACS 5-Year	
pct_pop_access_4_acres_per_1k		Population with park access of 4+ acres per 1,000 residents	CMAP, 2015	
pct_pop_access_10_acres_per_1k		Population with park access of 10+ acres per 1,000 residents		
impervious_acres_per_hh		Impervious acres per household	USGS National Land Cover Dataset, 2019	
2013_GPCD		Daily residential water demand per capita (gallons)	Illinois Water Inventory Program, 2013	Only Available for Municipalities
disbursement_per_capita		State revenue disbursement per capita	CMAP, 2018	Only Available for Municipalities
above_80pct_regional_median		Is per capita disbursement at least 80% of regional median?		Only Available for Municipalities; 1 = Yes, 0 = No
modhigh_ta_pop_pct		Population with at least moderately high transit availability	CMAP, 2017	
modhigh_ta_emp_pct		Jobs with at least moderately high transit availability		
nonsov_pct		Percent of trips to work via non-SOV modes	2016-2020 ACS 5-Year	