

GOVERNOR'S GRANTS CONFERENCE

USING DATA TO ENHANCE YOUR GRANT APPLICATION OCTOBER 21, 2019

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Manager, Projections and State Data Center
Maryland Department of Planning



GRANTS ARE FUNDED BECAUSE...

- You have a plan of action with time-frames and expectations
- Your organization is committed to the project
- Your problem is significant and backed by supportive data



KEY ELEMENTS

- Clearly define the need
- Identify the target population
- Collect data relevant to the area of need
- Data from reliable sources
- Use most current data available for service area
- Compare situation in service area with other geographies



DATA SOURCES

- U.S. Census Bureau
- U.S. Bureau of Economic Analysis
- U.S. Bureau of Labor Statistics
- U.S. Internal Revenue Service



CENSUS DATA PRODUCTS

➤ Decennial Census

➤ American Community Survey

➤ Census Estimates

➤ LEHD (Longitudinal Employer-Household Dynamics)



AMERICAN COMMUNITY SURVEY

1-Year Estimates

12 months of collected data
2018 latest data available
Data for areas with populations 65,000+
Small Sample Size
Less Reliable
Most Current

5-Year Estimates

60-months of collected data
2013-2017 latest data available
Data for all areas
Large Sample Size
Most Reliable
Least Current

* Three-year ACS discontinued after 2011-2013



AMERICAN COMMUNITY SURVEY

Main Topics

- Social (DP02)
- Economic (DP03)
- Housing (DP04)
- Demographic (DP05)



AMERICAN COMMUNITY SURVEY

Social (DP02)

- Total Households
- Household population and relationships
- School enrollment
- Educational attainment
- Disability
- Place of birth – native/foreign
- Languages spoken
- Households with computer/Internet



AMERICAN COMMUNITY SURVEY

Economic (DP03)

- Employment status
- Labor force
- Commute to work (car, transit...)
- Occupation and Industry
- Income (median household and range)
- Health Insurance
- Poverty data



AMERICAN COMMUNITY SURVEY

Housing (DP04)

- Total housing units – occupied/vacant
- Units in structure (single family, multi family)
- Year built
- Rooms/bedrooms
- Owner occupied/renter occupied
- Vehicles available
- Value of home, mortgage status
- Monthly costs for owner – mortgage
- Rent and rent as a percent of household income



AMERICAN COMMUNITY SURVEY

Demographic (DP05)

- Total population
- Male/female and age details
- Race details
- Hispanic or Latino
- Citizen, voting age population



HOW TO ACCESS AMERICAN COMMUNITY SURVEY DATA

Census Bureau Website

data.census.gov

Maryland State Data Center Website

planning.maryland.gov/msdc



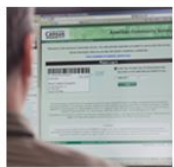
Help for Survey Participants	American Housing Survey (AHS)	Current Population Survey (CPS)	Small Area Income and Poverty
2020 Census	Annual Business Survey (ABS)	Economic Census	Statistics of U.S. Businesses
2020 Census Operational Information	Annual Survey of Manufactures (ASM)	International Programs	Survey of Business Owners
2010 Census	Census of Governments	Metro and Micro Areas	Survey of Income and Program Participation (SIPP)
American Community Survey (ACS)	County Business Patterns (CBP)	Population Projections	All surveys and programs

// Census.gov > Our Surveys & Programs > American Community Survey (ACS)

American Community Survey (ACS)

- About the Survey
- Respond to the Survey
- News & Updates
- Data
- Guidance for Data Users
- Geography & ACS
- Technical Documentation
- Methodology
- Library
- Operations and Administration
- Contact Us

The **American Community Survey (ACS)** helps local officials, community leaders, and businesses understand the changes taking place in their communities. It is the premier source for detailed population and housing information about our nation.



How do I respond to the ACS?



Why do you ask each question?



Where can I get ACS data?

< Back to Our Surveys & Programs



Data

2018 Data Release

Learn more about 2018 ACS data releases, including the latest release of new 2018 ACS 1-year estimates.

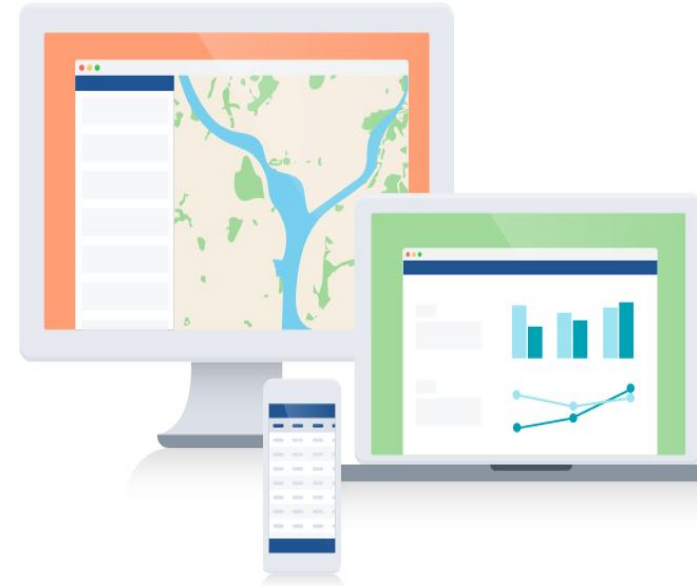
data.census.gov

Access American Community Survey data on the Census Bureau's new platform, data.census.gov.

Explore Census Data

The Census Bureau is the leading source of quality data about the nation's people and economy.

[Advanced Search](#)



Questions?

[What is data.census.gov?](#)

[When will American FactFinder \(AFF\) go away?](#)

[How do I get started with my search?](#)

[How do I save my results or search?](#)

Release Notes

[More data available](#)

[Table enhancements](#)

[Export to Excel](#)

[Multiple table download](#)

Stay Connected

[Recorded Webinar: New Updates to data.census.gov - June 2019](#)

[Tutorials](#)

Our development depends on YOUR feedback
Tell us how to make your experience better.



About 13,177 results | Filter

EXPLORE DATA

12.6% +/- 0.1% Disabled Population in United States

Source 2018 American Community Survey 1-Year Estimates
<https://www.census.gov/programs-surveys/acs/>



Tables

SELECTED SOCIAL CHARACTERISTICS IN THE UNITED STATES

Survey/Program: American Community Survey
 Years: 2018,2017,2016,2015,2014,2013,2012,2011,2010 Table: DP02

	United States			
	Estimate	Margin of Error	Percent	Percent Margin of Error
▼ HOUSEHOLDS BY TYPE				
▼ Total households	121,520,180	+/-153,217	121,520,180	(X)
▼ Family households (families)	79,241,578	+/-137,610	65.2%	+/-0.1
With own children of the ...	32,777,050	+/-78,353	27.0%	+/-0.1
▼ Married-couple family	58,174,461	+/-165,541	47.9%	+/-0.1
With own children of the ...	22,257,765	+/-82,986	18.3%	+/-0.1

DISABILITY CHARACTERISTICS

Survey/Program: American Community Survey
 Years: 2017,2016,2015,2014,2013,2012,2011,2010 Table: S1810

SELECTED ECONOMIC CHARACTERISTICS FOR THE CIVILIAN NONINSTITUTIONALIZED POPULATION BY DISABILITY STATUS

Survey/Program: American Community Survey
 Years: 2017,2016,2015,2014,2013,2012,2011,2010 Table: S1811

VIEW ALL TABLES (67)

Related Searches

- Health
- Populations and People
- Age and Sex
- Race and Ethnicity
- Income and Poverty
- Employment
- Official Poverty Measure
- Poverty
- Veterans



DISABILITY CHARACTERISTICS

Survey/Program: American Community Survey
TableID: S1810

Product: 2017: ACS 1-Year Estimates Subject Tables

40 Results [Filter](#) [Download](#)

SELECTED SOCIAL CHARACTERISTICS IN THE UNITED STATES

Survey/Program: American Community Survey
Years: 2017
Table: DP02

DISABILITY CHARACTERISTICS

Survey/Program: American Community Survey
Years: 2017
Table: S1810

SELECTED ECONOMIC CHARACTERISTICS FOR THE CIVILIAN NONINSTITUTIONALIZED POPULATION BY DISABILITY STATUS

Survey/Program: American Community Survey
Years: 2017
Table: S1811

DISABILITY STATUS OF GRANDPARENTS LIVING WITH OWN GRANDCHILDREN UNDER 18 YEARS BY RESPONSIBILITY FOR OWN GRANDCHILDREN AND AGE OF GRANDPARENT

Survey/Program: American Community Survey
Years: 2017
Table: B10052

SEX BY AGE BY DISABILITY STATUS

Survey/Program: American Community Survey
Years: 2017
Table: B18101

Advanced Filters

e.g. 336111 - Automobile Manufacturing

BROWSE FILTERS

- Topics
- Geography**
- Years
- Surveys
- Codes

GEOGRAPHY

Show Summary Levels

- Nation
- Region
- Division
- State
- County**
- Tract
- Block Group
- Block
- Zip Code Tabulation Area (Five-Digit)
- Elementary School District
- Secondary School District
- Unified School District
- Congressional District

COUNTY

- Within Other Geographies
- All counties in United States
- Alabama
- Alaska
- Arizona
- Arkansas
- California
- Colorado
- Connecticut
- Delaware
- District of Columbia
- Florida
- Georgia
- Hawaii

MARYLAND

- Within Other Geographies
- All counties in Maryland
- Anne Arundel County, Maryland
- Baltimore County, Maryland
- Baltimore city, Maryland
- Calvert County, Maryland
- Caroline County, Maryland
- Carroll County, Maryland
- Cecil County, Maryland
- Charles County, Maryland
- Dorchester County, Maryland
- Frederick County, Maryland
- Garrett County, Maryland

Selected Filters:

- Age and Sex
- Disability
- Baltimore city, Maryland
- 2017



// Search / Tables / S1810

DISABILITY CHARACTERISTICS

Survey/Program: American Community Survey TableID: S1810 Product: 2017: ACS 1-Year Estimates Subject Tables

Data Notes
1 Geography
1 Year
2 Topics
Survey
Code
Hide
Filter
Sort
Transpose Table
Margin of Error
Restore Layout
Download
Print
Share
More Data
Map

	Baltimore city, Maryland					
	Total		With a disability		Percent with a disability	
	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	Margin of Error
Total civilian noninstitutionalized pop...	603,581	+/-1,678	93,354	+/-5,664	15.5%	+/-0.9
▼ SEX						
Male	280,546	+/-1,610	40,022	+/-3,620	14.3%	+/-1.3
Female	323,035	+/-795	53,332	+/-3,721	16.5%	+/-1.2
▼ RACE AND HISPANIC OR LATINO ORI...						
White alone	181,344	+/-3,283	21,103	+/-2,244	11.6%	+/-1.3
Black or African American alone	378,602	+/-3,817	66,388	+/-5,084	17.5%	+/-1.3
American Indian and Alaska Native ...	N	N	N	N	N	N
Asian alone	16,404	+/-757	1,646	+/-539	10.0%	+/-3.3
Native Hawaiian and Other Pacific I...	N	N	N	N	N	N
Some other race alone	10,545	+/-3,560	1,241	+/-691	11.8%	+/-6.3
Two or more races	14,389	+/-2,894	2,106	+/-700	14.6%	+/-4.3
White alone, not Hispanic or Latino	165,934	+/-1,299	19,811	+/-2,027	11.9%	+/-1.2
Hispanic or Latino (of any race)	32,044	+/-266	4,565	+/-1,572	14.2%	+/-4.9
▼ AGE						
Under 5 years	39,069	+/-126	613	+/-487	1.6%	+/-1.2
5 to 17 years	86,715	+/-212	7,543	+/-2,085	8.7%	+/-2.4
18 to 34 years	173,430	+/-900	12,012	+/-2,025	6.9%	+/-1.2



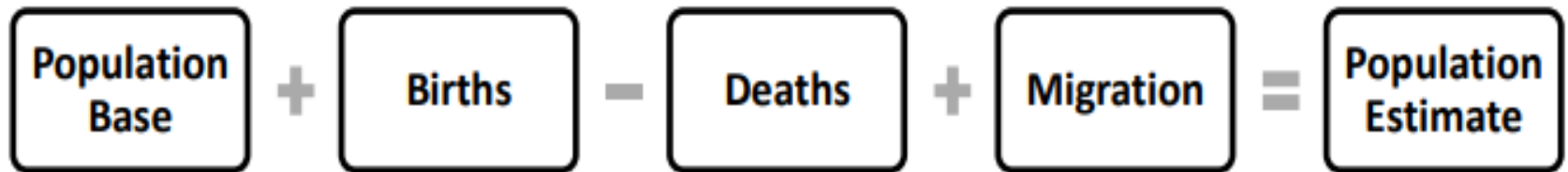
CENSUS BUREAU ESTIMATES

Population and Housing Unit Estimates

- Produced Annually
- Population Estimates developed for the nation, states, counties, cities and towns
- Housing unit Estimates developed for the nation, states and counties



CENSUS BUREAU ESTIMATES



- The Components of change are primarily based on administrative records:
- Births and Deaths from Vital Statistics
- Net Domestic Migration from IRS data as well as information from Social Security and Medicare
- International Migration from American Community Survey data on Year of Entry





MARYLAND STATE DATA CENTER



- HOME
- CENSUS DATA
- ACS
- ESTIMATES**
- PROJECTIONS
- JOB/INCOME
- MAPS/GIS
- ECON & AG CENSUS
- MDP

MSDC

About Us

- > [State Data Center Staff](#)
- > [State Data Center Affiliates](#)
- > [Annual Meetings](#)

Popular Links

- > [Zip Code Maps](#)
- > [Population Estimates](#)
- > [Census Data](#)
- > [ACS Data](#)
- > [Projections Data](#)
- > [Building Permit Data](#)

Quick Links

- > [MD Statistical Handbook](#)
- > [Median Household Incomes](#)
- > [PFA Census Data Analysis](#)
- > [Parcel PFA Data](#)
- > [Sustainability Indicators](#)

Maryland State Data Center

The Maryland State Data Center (SDC) is an official partner with the U.S. Census Bureau. The Maryland Department of Planning coordinates the SDC program in Maryland.

SDC monitors development trends, analyzes social, economic and other characteristics and prepares population, housing, employment, labor force, and income projections, which provide the baseline for planning for growth and development in the State.

[Subject Index](#)

County Specific Data

[U.S. Census Bureau's Congressional District app](#)



What's New

- > [School Enrollment Report 2018-2028](#)
- > [County to County Migration](#)

[Archives >>](#)





Estimates

This section contains estimates of various socioeconomic variables. An estimate differs from a projection in that it is for either the current year or a past time period. Projections deal with the future and can be found under the [Projections](#) tab.

Estimates of Jobs by Place of Work and Personal Income can be found at the [Jobs and Income](#) Tab. A good summary of estimates covering a wide variety of socioeconomic variables can be found in our [Maryland Statistical Handbook](#).

Estimates can be divided into five basic categories:

Population

Post 2010 U.S. Census Bureau Population Estimates

- [2018 Estimates by Age, Race and Gender for Maryland and it's Jurisdictions \(6/19\)](#)
- [2018 Estimates for Maryland's Municipalities \(5/19\)](#)
- [2018 Estimates for Maryland's Jurisdictions \(4/19\)](#)
- [2018 Estimates for Maryland and All States \(12/18\)](#)

U.S. Census Bureau Intercensal Population Estimates 2000 to 2010 for Maryland

- Total Population Estimates: [PDF](#) | [XLS](#)
- [Estimates by Gender and Age Group](#)
- [Estimates by Gender, Race and Hispanic Origin](#)
- Estimates by Age, Gender, Race and Hispanic Origin:



American Community Survey



POPULATION PROJECTIONS

- HOME
- CENSUS DATA
- ACS
- ESTIMATES
- PROJECTIONS**
- JOB/INCOME
- MAPS/GIS
- ECON & AG CENSUS
- MDP



Public School Enrollment Projections

Public School Enrollment, Historical 2018 and Projections 2019-2028

Maryland Public School Enrollment (grades K-12) by Jurisdiction, Actual (2018) and Projected (2019-2028). Click [here](#) for report.

Projections to 2045 *Revised August 2017*

The Maryland Department of Planning has completed a set of projections for total and household population, households and household size (see below).

Methodology

- > [Population and Household Projections](#)
- > [School Enrollment Projections](#)

Related Links

- > [Baltimore Metropolitan Council \(BMC\)](#)
- > [Washington Council of Governments \(MWCOC\)](#)
- > [Wilmington Area Planning Council \(WILMAPCO\)](#)

► Population and Households (8/17):

- Population Projections: [XLSX](#) | [PDF](#)
- Household Population Projections: [XLSX](#) | [PDF](#)
- Household Projections: [XLSX](#) | [PDF](#)
- Household Size Projections: [XLSX](#) | [PDF](#)
- Total Population Projections by Age, Sex and Race: [XLS](#)
- Household Population Projections by Age, Sex and Race: [XLS](#)

► Population 16 Years and Over (1/18):

- XLSX: [Total, Male, Female](#)
- PDF: [Total, Male, Female](#)

► Labor Force (1/18):

- XLSX: [Total, Male, Female](#)
- PDF: [Total, Male, Female](#)



SCHOOL ENROLLMENT PROJECTIONS

HOME CENSUS DATA ACS ESTIMATES PROJECTIONS JOB/INCOME MAPS/GIS ECON & AG CENSUS MDP



Public School Enrollment, Historical 2018 and Projections 2019 to 2028

► **Public School Enrollment Projections, 2019 to 2028:**



Public School Enrollment Projections 2019-2028

► **Tables in Report :**

- 1. Summary of Historical and Projected Public School Enrollment for Maryland [XLSX](#) | [PDF](#)
- 2. Summary of Historical and Projected Total Public School Enrollment for Maryland's Jurisdictions [XLSX](#) | [PDF](#)
- 3. Total Public School Enrollment (Grades K-12) by Jurisdictions, Actual (2018) and Projected (2019-2028) [XLSX](#) | [PDF](#)
- 4. Cumulative Change in Total Public School Enrollment (Grades K-12) From Actual 2018, by Jurisdiction [XLSX](#) | [PDF](#)
- 5. Cumulative Percent Change in Total Public School Enrollment (Grade K-12) From Actual 2018, by Jurisdiction [XLSX](#) | [PDF](#)
- 6. Public Elementary School Enrollment (Grades K-5) by Jurisdiction, Actual (2018) and Projected (2019-2028) [XLSX](#) | [PDF](#)
- 7. Cumulative Change in Public Elementary School Enrollment (Grades K-5) From Actual 2018, by Jurisdiction [XLSX](#) | [PDF](#)

EMPLOYMENT DATA:

HOW TO GET EMPLOYMENT STATISTICS AT THE SUB-COUNTY GEOGRAPHY

The U.S. Census Bureau in collaboration with the U.S. Bureau of Labor Statistics and State Workforce agencies developed the Longitudinal Employer-Household Dynamics Program (LEHD). Among this suite of tools is OnTheMap



LEHD/ ONTHEMAP

The OnTheMap tool or LODES* Data is available by

- Residence Area Characteristics
- Workforce Area Characteristics
- Origin Destination

*LODES LEHD Origin-Destination Employment Statistics



LEHD/ ONTHEMAP

Residence/Workplace Characteristics

- Total number of Jobs by area of residence/work
- Number of jobs by age cohort (3 categories)
- Number of jobs by monthly earnings (3 categories)
- Number of workers by NAICS sector
- Number of workers by Race, ethnicity, educational attainment and sex



LEHD DATA/ ONTHEMAP

Origin-Destination Data

- OD data includes total jobs by area
- Number of jobs by three age groups
- Number of jobs by monthly earnings in three groups
- Jobs by major industry sector (three)



LEHD WEBSITE



U.S. Department of Commerce | [Blogs](#) | [Index A-Z](#) | [Glossary](#) | [FAQs](#)

Topics
Population, Economy

Geography
Maps, Geographic Data

Library
Infographics, Publications

Data
Tools, Developers

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Research, Surveys

Newsroom
News, Events, Blogs

You are here: [Census.gov](#) > [Business & Industry](#) > [Center for Economic Studies](#) > [Longitudinal Employer-Household Dynamics](#)

Longitudinal Employer-Household Dynamics

Main
Applications
Data
Learn More
Research
State Partners
Partner with Us

Applications

- QWI Explorer
- OnTheMap
- OnTheMap for Emergency Management
- LED Extraction Tool

Useful Links

- Center for Economic Studies
- QWI Data
- LODS Data
- LED History

Contact Information

Email us: CES.LocalEmploymentDynamics@census.gov

or

Call us at (301) 763-8303

[Further contact information](#)

[Join an LEHD mailing list](#)

The initial release of National Quarterly Workforce Indicators is now available. This first national, rather than state-level, release of the QWI provides a consistent reference point for users of the QWI. Also provided are rates and new variability measures that preview future enhancements to the state-level QWI.

[View National QWI Data Page](#)

1 2 3 4 5 6 7 8 9

What's New?

- 10/08/15: [Using LEHD Data to Analyze Economic Development Districts](#)

[View all announcements](#)

About Us

The Longitudinal Employer-Household Dynamics (LEHD) program is part of the [Center for Economic Studies](#) at the [U.S. Census Bureau](#). The [LEHD program](#) produces new, cost effective, public-use information combining federal, state and Census Bureau data on employers and employees under the [Local Employment Dynamics \(LED\) Partnership](#). State and local authorities increasingly need detailed local information about their economies to make informed decisions. The LED Partnership works to fill critical data gaps and provide indicators needed by state and local authorities.

Under the LED Partnership, states agree to share Unemployment Insurance earnings data and the Quarterly Census of Employment and Wages (QCEW) data with the Census Bureau. The LEHD program combines these administrative data, additional administrative data and data from censuses and surveys. From these data, the program creates statistics on employment, earnings, and job flows at detailed levels of geography and industry and for different demographic groups. In addition, the LEHD program uses these data to create partially synthetic data on workers' residential patterns.





Maryland
DEPARTMENT OF PLANNING

ONTHEMAP SITE

The screenshot shows the OnTheMap website interface. At the top, there are navigation links: "OnTheMap", "LEHD Home", "Help and Documentation", "Reload", and "Text-Only". Below this is a control panel with tabs for "Start", "Base Map", and "Selection". A "Welcome to OnTheMap" message is displayed, followed by instructions on how to use the site. A search bar is present with a "Search" button. Below the search bar, there is a dropdown menu labeled "Search All Names" which is circled in red. To the left of the map, there are options for "Import Geography" including "Import from KML", "Import from SHP", and "Load .OTM File" which is also circled in red. A red arrow points from the text "Search by name of place or County" to the search bar, and another red arrow points from the text "Select by importing a polygon or Shape" to the "Load .OTM File" option. The main map area shows a map of the United States with various cities labeled, including Seattle, San Francisco, Los Angeles, San Diego, Phoenix, El Paso, Dallas, Austin, Houston, Memphis, Chicago, Detroit, Columbus, Baltimore, Philadelphia, New York, and Boston. A scale bar at the bottom left indicates 1000 km and 500 mi. At the bottom right, there is a coordinate string: "-99.82337, 62.81675". At the very bottom, there are links for "Privacy Policy", "2010 Census", "Data Tools", "Information Quality", "Product Catalog", "Contact Us", and "Home". The source is cited as "U.S. Census Bureau, Center for Economic Studies" and the email is "CES.OnTheMap.Feedback@census.gov".

Search by name of place or County

Select by importing a polygon or Shape

<https://onthemap.ces.census.gov/>



OnTheMap

Start Base Map Selection

Save Load Feedback Previous Extent Hide Tabs

Welcome to OnTheMap!

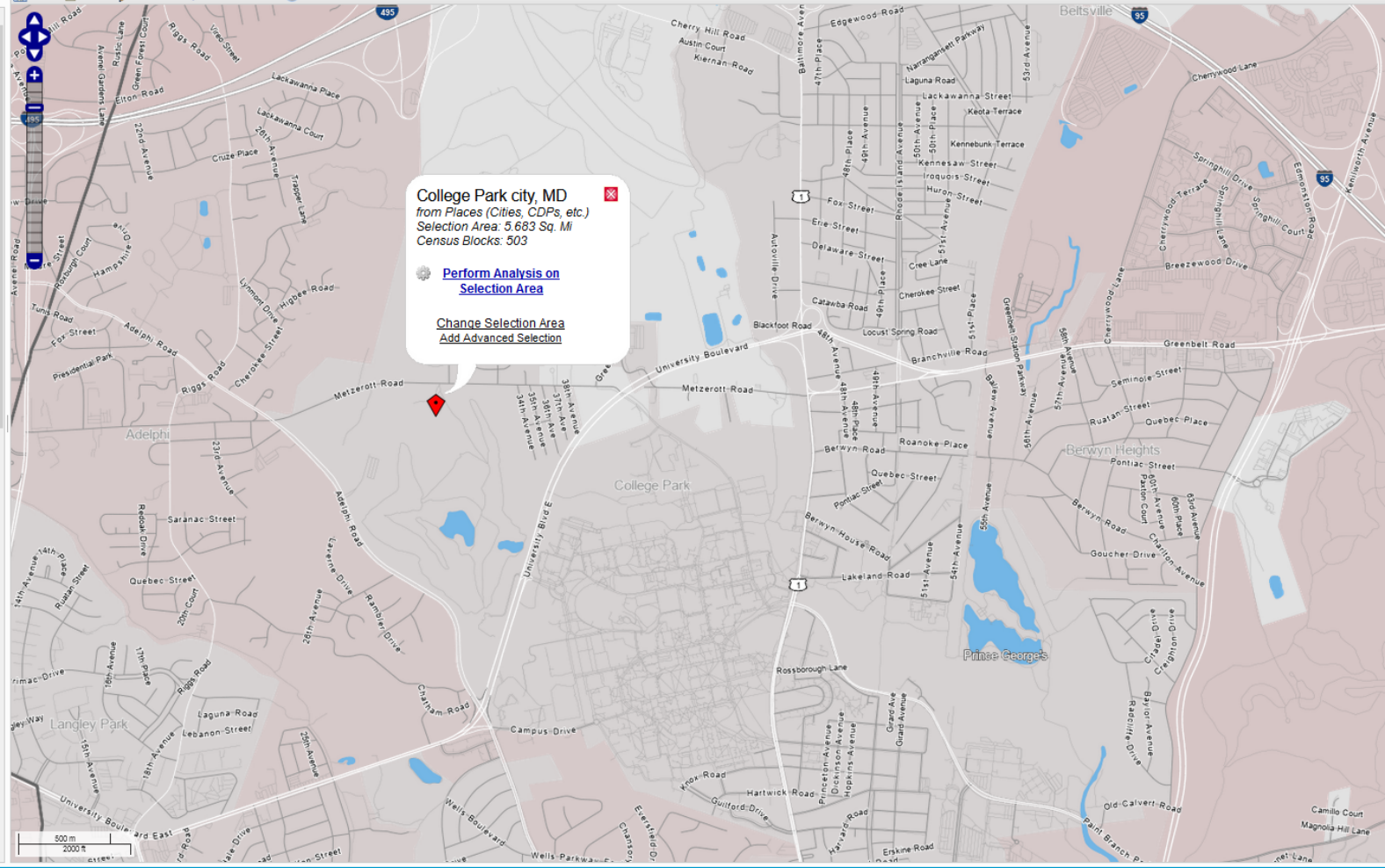
Start an analysis by using one of the tools below (Search, Import Geography, or Load .OTM file). Hover over the Help icons located throughout the application to see Help tips for using specific functionality. Sections in the control panel can be collapsed or opened by clicking the section title

2016 and 2017 data now available!
[Read New Data Notice \(08/29/2019\)](#)

Search

college park Search

- Search All Names
- States
 - No results found.
 - Counties
 - No results found.
 - Places (Cities, CDPs, etc.)
 - College Park city, GA
 - College Park city, MD
 - ZIP Codes (ZCTA)
 - No results found.
 - Metropolitan/Micropolitan Areas (CBSA)
 - No results found.
 - Workforce Investment Areas (WIA)
 - No results found.
 - County Subdivisions
 - College Park CCD (Clayton, GA)
 - College Park CCD (Fulton, GA)
 - 116th Congressional Districts
 - No results found.
 - Census Block Groups
 - No results found.
 - Census Tracts
 - No results found.
 - Unified/Elementary Schools Districts
 - No results found.
 - Secondary School Districts
 - No results found.
 - State Legislative Districts (Upper)
 - No results found.
 - State Legislative Districts (Lower)
 - No results found.
 - Alaska Native Regional Corp. (ANRC)
 - No results found.
 - Tribal Lands
 - No results found.
 - Tribal Subdivisions
 - No results found.
 - Military Bases
 - No results found.
 - New England City and Township Area
 - No results found.



ONTHEMAP ANALYSIS

Analysis Settings

Area Profile Analysis in 2017 by Private Primary Jobs

<p>Home/Work Area ⓘ</p> <p>Determines whether the selection area is analyzed on where workers live ("Home") or where workers are employed ("Work").</p> <p><input type="radio"/> Home</p> <p><input checked="" type="radio"/> Work</p>	<p>Analysis Type ⓘ</p> <p>Determines the type of results that will be generated for the selected area.</p> <p><input checked="" type="radio"/> Area Profile</p> <p style="margin-left: 20px;">Labor Market Segment:</p> <p style="margin-left: 40px;"><input type="text" value="All Workers"/></p> <p><input type="radio"/> Area Comparison</p> <p style="margin-left: 20px;">Areas to Compare:</p> <p style="margin-left: 40px;"><input type="text" value="Places (Cities, CDPs, etc.)"/></p> <p style="margin-left: 20px;">Labor Market Segment:</p> <p style="margin-left: 40px;"><input type="text" value="All Workers"/></p> <p><input type="radio"/> Distance/Direction</p> <p><input type="radio"/> Destination</p> <p style="margin-left: 20px;">Destination Type:</p> <p style="margin-left: 40px;"><input type="text" value="Places (Cities, CDPs, etc.)"/></p> <p><input type="radio"/> Inflow/Outflow</p> <p style="margin-left: 20px;"><small>Note: Home/Work choice does not affect results</small></p>	<p>Year ⓘ</p> <p>Determines the year(s) of data that will be processed in the analysis.</p> <p><input checked="" type="checkbox"/> 2017</p> <p><input type="checkbox"/> 2016</p> <p><input type="checkbox"/> 2015</p> <p><input type="checkbox"/> 2014</p> <p><input type="checkbox"/> 2013</p> <p><input type="checkbox"/> 2012</p> <p><input type="checkbox"/> 2011</p> <p><input type="checkbox"/> 2010</p> <p><input type="checkbox"/> 2009</p> <p><input type="checkbox"/> 2008</p> <p><input type="checkbox"/> 2007</p> <p><input type="checkbox"/> 2006</p> <p><input type="checkbox"/> 2005</p> <p><input type="checkbox"/> 2004</p> <p><input type="checkbox"/> 2003</p>		<p>Job Type ⓘ</p> <p>Determines the scope of jobs that will be processed in the analysis.</p> <p><input type="radio"/> All Jobs</p> <p><input type="radio"/> Primary Jobs</p> <p><input type="radio"/> All Private Jobs</p> <p><input checked="" type="radio"/> Private Primary Jobs</p>
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<https://onthemap.ces.census.gov/>



CONTACT

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