Maryland State Data Center Annual Meeting of Affiliates and Census Data Users
September 24, 2025



## **SDAC Updates - Overview**

- ► Data / Product Updates
- Dashboards
- ► Website Reorganization



**Data / Product Updates** 



## Census - American Community Survey (1-Yr and 5-Yr)

## American Community Survey

The American Community Survey (ACS) is an ongoing, nationwide, monthly survey covering approximately three-million households each year and is now the source for all socioeconomic data. Prior to Census 2010, socioeconomic data were collected by the 10-year Census in what was known as its long-form questionnaire. ACS data are currently available for two types of releases depending on population size: annual and five-year periods. (Note: 3-year ACS Estimates were discontinued following the release of the 2009-2012 ACS Estimates). Annual ACS data are available for all geographies (U.S., states, counties, and places) with a minimum population of 65,000. The 5-year ACS estimates have no population size restriction; these estimates are available for all geographies down to census tracts and block groups. The ACS 5-year Estimates are described as a composite of 5 years (60 months) of data while the one-year or Annual ACS Estimates are a composite of 12 months of data.

#### **Data and Reports**

Comparing ACS Data to Census and to Other ACS Data

Cautions, Documentation and Guidelines on Using ACS Data

Understanding the Period Estimates for the American Community Survey

ACS Annual Data (population of 65,000 or more for all geographies): 2024 | 2023 | 2022 | 2021 | 2019 | 2018 | 2017 | 2016 | 2015 | 2014 | 2013 | 2012 | 2011 | 2010 | 2009 | 2008 | 2007 | 2006 | 2005 | 2004 | 2003 | 2002

ACS Five-year Data (data available for all geographies down to census tracts & block groups): 2019-2023 | 2018-2022 | 2017-2021 | 2016-2020 | 2015-2019 | 2014-2018 | 2013-2017 | 2012-2016 | 2011-2015 | 2010-2014 | 2009-2013 | 2008-2012 | 2007-2011 | 2006-2010 | 2005-2009 |

# SELECTED HOUSING CHARACTERISTICS 2019-2023 American Community Survey 5-Year Estimates Area Name: Kent County, Maryland

Subject		FIPS (	Code:	
	Estimate	Estimate	Percent	Percent
		Margin of		Margin of
HOUSING OCCUPANCY				
Total housing units	10,326	+/-37	100.0%	(X)
Occupied housing units	8,530	+/-249	82.6%	+/-2.3%
Vacant housing units	1,796	+/-240	17.4%	+/-2.3%
Homeowner vacancy rate	1.6	+/-1.3	(X)	(X)
Rental vacancy rate	3.6	+/-3.0	(X)	(X)
HOUSING TENURE				
Occupied housing units	8,530	+/-249	100.0%	(X)
Owner-occupied	6,147	+/-317	72.1%	+/-3.5%
Renter-occupied	2,383	+/-325	27.9%	+/-3.5%
VEHICLES AVAILABLE				
Occupied housing units	8,530	+/-249	100.0%	(X)
No vehicles available	450	+/-146	5.3%	+/-1.7%
1 vehicle available	3,025	+/-303	35.5%	+/-3.4%
2 vehicles available	3,152	+/-309	37.0%	+/-3.4%
3 or more vehicles available	1,903	+/-226	22.3%	+/-2.6%

Prepared by the Maryland Department of Planning, State Data and Analysis Center, Segendout 2024 as Bureau, 2023 American Community Survey 5-Year Estimates



## **Census – Population Estimates Program**

#### **Estimates**

This section contains estimates of selected 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.

This section reports on population estimates, income and poverty estimates, housing development and residential sales estimates, and migration estimates. Estimates of Jobs by Place of Work and Personal Income can be found at the Jobs and Income tab.

The Maryland Statistical Handbook is another source of demographic, socioeconomic, and housing estimates.

### **Population**

#### U.S. Census Bureau Population Estimates Post 2020

- 2024 Estimates for Maryland and All States (12/24)
- 2024 Estimates for Maryland's Jurisdictions (3/25)
- 2024 Estimates for Maryland's Municipalities (5/25)
- 2024 Estimates by Age, Race and Gender for Maryland and it's Jurisdictions (6/25)



## **Census – Building Permits Survey**

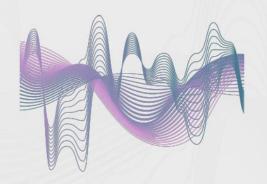
## New Housing Units Authorized For Construction

## June 2025 Monthly Reports:

New Housing Construction and Value: June 2025			
New Housing Construction and Value: June 2024	XLSX PDF		
New Housing Construction and Value: Year to Date, June 2025	XLSX PDF		
New Housing Construction and Value: Year to Date, June 2024	XLSX PDF		
New Housing Units Authorized for Construction Year to Date, June 2025 & 2024	XLSX PDF		
New Housing Units Authorized for Construction Year to Date, June 2025 & 2023	XLSX PDF		
New Housing Units Authorized for Construction Year to Date, June 2025 & 2022	XLSX PDF		
New Housing Units Authorized for Construction Year to Date, June 2025 & 2021			



## **SDAC – Handbooks**



## 2024 Maryland Statistical Handbook



Wes Moore, Governor | Aruna Miller, Lt. Governor Rebecca Flora, Secretary, Maryland Department of Planning



#### Maryland Legislative Districts Data Profile

2019-2023 American Community Survey 5-year Estimates

House Districts



Wes Moore, Governor | Aruna Miller, Lt. Governor Rebecca Flora, Secretary, Maryland Department of Planning



#### Maryland Legislative Districts Data Profile

2019-2023 American Community Survey 5-year Estimates

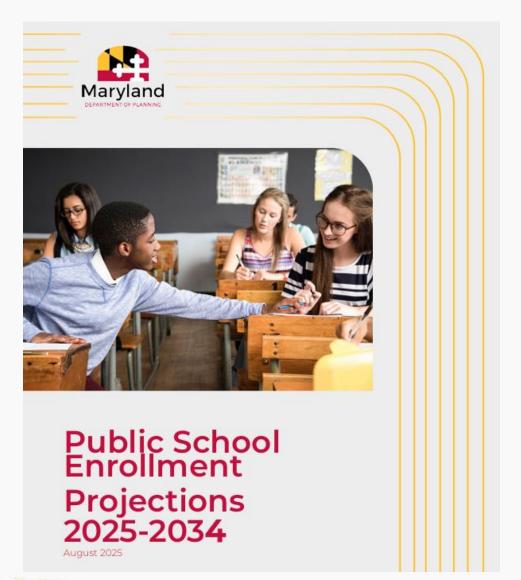
Senate Districts



Wes Moore, Governor | Aruna Miller, Lt. Governor Rebecca Flora, Secretary, Maryland Department of Planning



## MDP SDAC - School Enrollment Projections

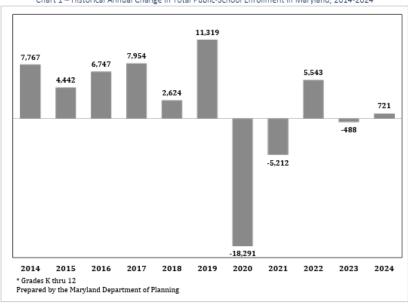


#### **Executive Summary**

#### Statewide Totals

Maryland's total public-school enrollment increased in 2024 by 721 students following a decrease of 488 in 2023. Leading up to the pandemic, school enrollment showed strong growth between 2011 and 2019, with Maryland's public-school enrollment increasing by 51,882 (6.3 percent). These gains are attributed mainly to increases in births, international migration, and new housing construction. However, during the COVID-19 pandemic, enrollment fell by a total of 23,503 students in 2020 and 2021.

Chart 1 - Historical Annual Change in Total Public-School Enrollment in Maryland, 2014-2024



The Maryland Department of Planning (MDP) projects public school enrollment for the next 10 years (2025-2034). Enrollment is expected to increase in 2025, followed by a year of modest decline in 2026. However, school enrollments are projected to increase each year from 2027 through the end of the projection period in 2034.

Public-school enrollment is projected to increase by 15,067 (1.8%) from 2024 to 2034 (see Chart 2). Annual increases in enrollment are expected every year except 2026. Total enrollments are expected to peak at 874,150 in 2034, the last year of the projection horizon (See Table 1).



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## **MDP SDAC – Population Projections**

#### Preliminary Historical and Projected Total Population for Maryland's Jurisdictions

(March 2025)

	Census		Census							
	2000	2010	2020	2025	2030	2035	2040	2045	2050	2055
MARYLAND	5,296,486	5,773,552	6,177,224	6,300,610	6,492,470	6,687,460	6,863,910	7,029,400	7,191,870	7,341,680
BALTIMORE REGION	2 512 421	2,662,691	2 704 626	2 925 000	2 002 000	2 045 760	2 009 760	2 047 520	3,101,210	2 149 040
Anne Arundel County	489.656		588,261	609.690	633,740	651,390	664.350	677.220	691.090	698,250
Baltimore County	754,292		854,535	854,120	862,590	880,110	894,340	905,430	919,450	933,690
-	150.897		172,891	177.900	180.660	183,120	185.520	187.830		192,110
Carroll County Harford County	218,590		260,924	268,060	275,760	283,640	291,390	299,010		314,200
Howard County	247,842		332,317	345,700	359,830	375,680		399,980		420,420
-										
Baltimore City	651,154	620,961	585,708	569,530	571,310	571,820	574,020	578,060	584,130	590,270
WASHINGTON SUBURBAN REGION	1,870,133	2,068,582	2,300,979	2,361,200	2,447,030	2,534,090	2,616,990	2,693,350	2,763,320	2,828,170
Frederick County	195,277	233,385	271,717	305,170	329,280	343,210	357,730	372,870	386,720	400,090
Montgomery County	873,341	971,777	1,062,061	1,085,700	1,123,150	1,154,470	1,183,590	1,209,480	1,232,870	1,253,580
Prince George's County	801,515	863,420	967,201	970,330	994,600	1,036,410	1,075,670	1,111,000	1,143,730	1,174,500
SOUTHERN MARYLAND REGION	281,320	340,439	373,177	387,660	406,970	426,220	444,960	463,760	482,110	500,140
Calvert County	74.563	-	92,783	95.010	96.840	98.160	99,570	100.460	-	101,140
Charles County	120,546		166,617	175,920	186,270	196,750				239,600
St. Mary's County	86,211	105,151	113,777	116,730	123,860	131,310		145,220	-	159,400
WESTERN MARYLAND REGION	236,699	252,614	251,617	253,510	261,600	269,920	277,340	284,990	292,370	299,430
Allegany County	74,930	-	68.106	67,160	67,510	67,860	68,170	68,470	68,770	69,070
Garrett County	29,846		28,806	28,400		28,910	29,150			29,620
Washington County	131,923		154,705	157.950	165,430	173,150	180,020	187,140		200,740
vvasningion county	101,020	147,400	104,700	107,000	100,400	170,100	100,020	107,140	104,000	200,140
UPPER EASTERN SHORE REGION	209,295	239,951	243,616	252,980	263,190	273,400	282,110	290,200	297,960	305,270
Caroline County	29,772	33,066	33,293	34,230	35,240	36,290	37,160	38,040	38,840	39,560
Cecil County	85,951	101,108	103,725	106,740	112,730	119,920	126,210	132,350	138,440	144,450
Kent County	19,197	20,197	19,198	19,580	20,060	20,490	20,920	21,350	21,740	22,080
Queen Anne's County	40,563	47,798	49,874	54,210	56,500	57,600	58,290	58,510	58,660	58,670
Talbot County	33,812	37,782	37,526	38,220	38,660	39,100	39,530	39,950	40,280	40,510
LOWER EASTERN SHORE REGION	186,608	209,275	213,199	220,260	229,790	238,070	243,750	249,570	254,900	259,730
Dorchester County	30.674		32,531	33,200	33,840	34,430	34.850	35,290	35,640	35,910
Somerset County	24,747		24,620	25,190	25,720	26,070	26,260	26,440		26,590
Wicomico County	84,644		103,588	106,960	113,120	117,960	121,870	125,930	129,800	133,460
Worcester County	46.543	-	52,460	54,910	57,110	59,610	60,770	61,910		63,770

Projections for the Baltimore Region based on Round 10A from the Baltimore Metropolitan Council of Government's Cooperative Forecasting Committee.

Projections for the Washington Suburban Region based on Round 9.2A of the Metropolitan Washington Council of Governments Cooperative Forecasting Committee.

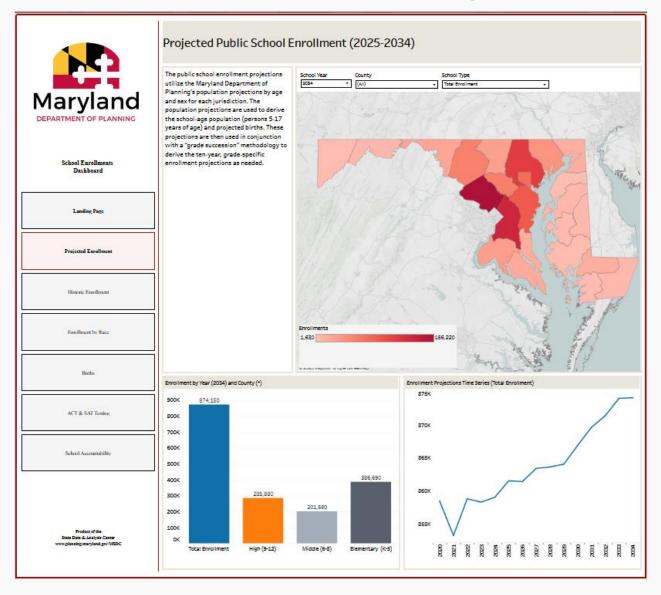
Prepared by the Maryland Department of Planning, Projections and State Data Center, March 2025



## **Dashboards**

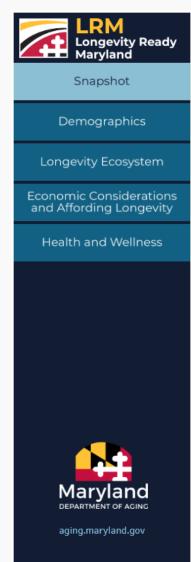


## **Dashboard – School Enrollment Projections**





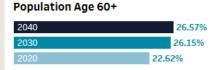
## **Dashboard – Longevity Ready Maryland**



#### Maryland's Older Adult Community

Snapshot values are from the latest available data sources. Timeframes for each may vary.

#### **Demographics Snapshot**





By 2030, one in every four Marylanders will be over 60

#### Living with a Disability Age 65+ (2017-2022)



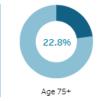
#### Living Below Poverty Level Age 65+ (2017-2022)





#### Age 65+ who have Difficulty Living Independently (2017-2022)





#### Race and Ethnicity Age 65+ (2020)

#### 59.2% Identify as White





Identify as Hispanic

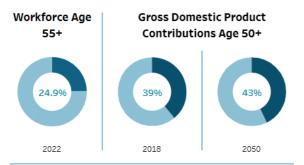
#### 8.3%

Identify as Another Race or Ethnicity

#### Life Expectancy

78.8 For a child born in 2015

#### **Economic Snapshot**



#### Median Annual Cost of Care (2021)





One out of every five Marylanders with a disability who is eligible for housing assistance is NOT enrolled.

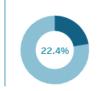
#### **Health and Wellness Snapshot**







#### Age 65+ with Diabetes (2023)



People Served by MDOA in FY24:

292,062

Meals Served through MDOA Programs in FY24:

3,005,610

People Below Poverty Level Served by MDOA in FY24:

32.64%

People of Color Served by MDOA in FY24:

46.1%

People at High Nutrition Risk Served by MDOA in FY24:

12.562

Caregivers Supported by MDOA in FY24:

110,492

People with 3+ Activities of Daily Living Needs Served:

6,584

READ THE DATA DOCUMENT



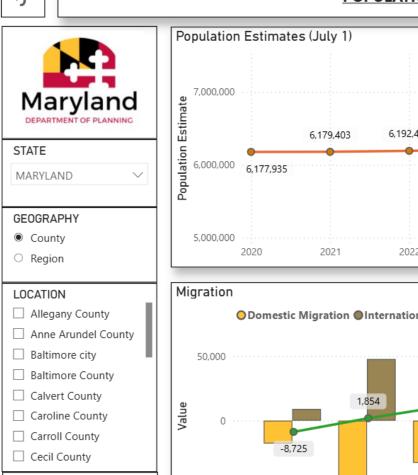
## **Dashboards in Development**

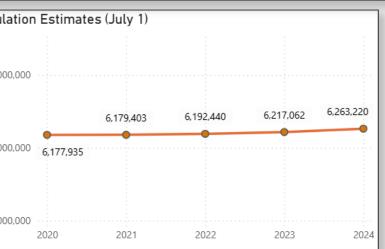
- Building Permits (Census Bureau's Building Permits Survey)
- Population Projections (SDAC)
- Legislative Districts Data Profiles
- Population Estimates Program (Census)
  - Population by Characteristics
  - Population by Components of Change

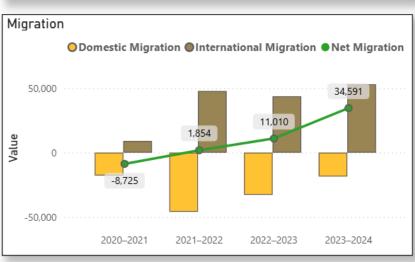


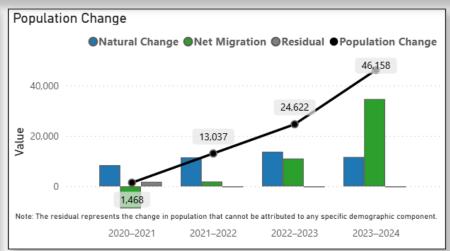
## **Dashboard – Census PEP – Components of Change**

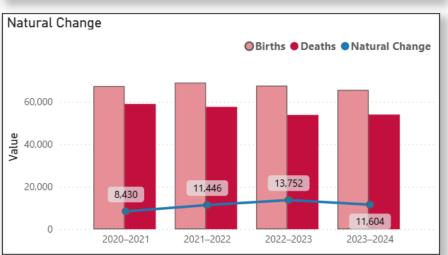
#### POPULATION ESTIMATES AND COMPONENTS OF CHANGE











Source: Population Division, U.S. Census Bureau, release date March 2025. Prepared by the Maryland Department of Planning, State Data and Analysis Center, September 2025



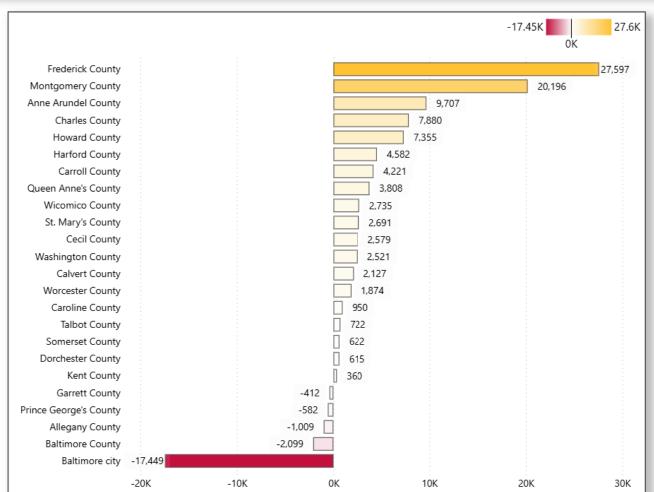
DOWNLOAD RAW DATA - CSV

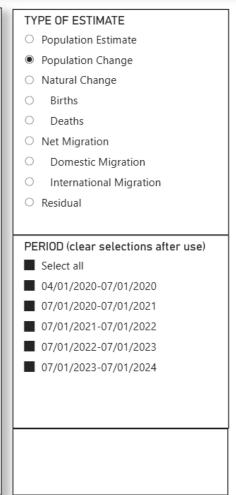
## Dashboard - Census PEP - Components of Change

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#### POPULATION ESTIMATES AND COMPONENTS OF CHANGE: COUNTY RANKINGS







Source: Population Division, U.S. Census Bureau, release date March 2025. Prepared by the Maryland Department of Planning, State Data and Analysis Center, September 2025

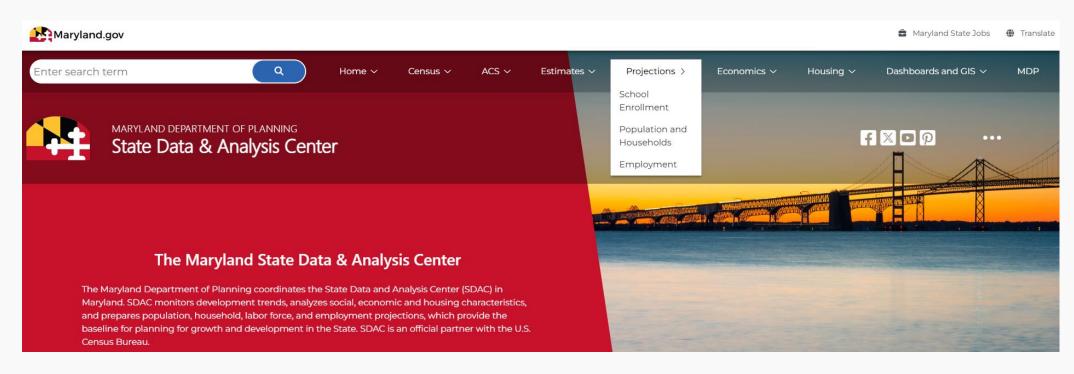


# **SDAC** Website Reorganization



## **SDAC Website Reorganization**

- Changes to Heading structure
- Addition of Drop-downs
- Minor changes to content





## Questions

#### **C**ONTACT

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