

Utah's Community Needs

Nate Lloyd, Kem C. Gardner Policy Institute
Utah Bankers Association: CRA Conference

September 25, 2025

Kem C. Gardner Policy Institute

 Mission to share economic, demographic, and public policy research to help people make INFORMED DECISIONS™.

 Part of the David Eccles School of Business at the University of Utah

 Vision to be Utah's preeminent public policy institute and vital gathering place for policy leadership and thoughtful discourse

Kem C. Gardner Policy Institute

Started in 2015

- Located in the Thomas S.
 Monson Center
- Bridge between academia and community



Research Team

- Co-authors: Parker Banta, Melanie Beagley, Nate Christensen,
 Moira Dillow, Nate Lloyd, Praopan Pratoomchat, Heidi Prior
- Student interns: Elliot Meyer, Zoe Brown
- Project advisory council: Dan Archibald (Celtic Bank), Julie
 Buchholz (Nelnet Bank), Rose Carlow (Stena Center for
 Financial Technology), Kim Hannay (Optum Bank), Brianna
 Hein (Key Bank), Renee Leta (National Association of Industrial
 Bankers), Alan Urie (Synchrony Bank), Liz Warner (Bank of
 Utah), and Stephanie White (Comenity Capital Bank).

Scope of Research Project

1. Synthesis of Community Needs Assessments

2. Data Analysis

Community Needs Assessments Process

Assessment criteria for review and synthesis:

- Focused on Utah's community needs
- Rigorous methodology
- Primary research/data
- Recent (post pandemic)

Community Needs Assessments Process

- Studied, analyzed, and summarized ten needs assessments
- Organized themes around 4 primary components of community development in CRA







Community Services for LMI



Top Addressable Community Needs

- Affordable Housing Diverse housing options (e.g., varying degrees of density, LIHTC projects), targeted/homeownership assistance, and comprehensive strategies
- Housing Affordability Lack of supply at affordable prices
- **LMI Population** Food security, affordable utilities and internet, affordable childcare, health care access, etc.
- **Small Businesses** About 70% of a recent survey's respondents report concerns about tariffs
- Other maintenance and improvement of transportation, public facilities, water supply, and air quality

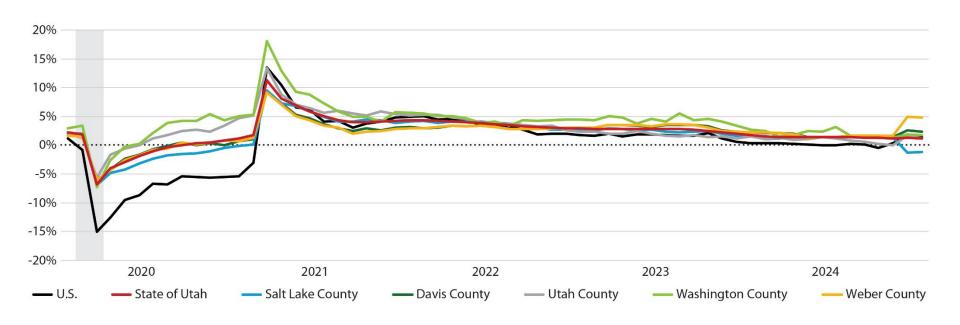
Data Analysis

Process

- County-level data analysis of all 29 counties
- Statewide and national data points as context
- Up to 5 years of data
- In-depth analysis focused on Weber, Davis, Salt Lake, Utah, and Washington counties
- Outline:
 - A. Economic Profile of Utah
 - B. Housing Market in Utah
 - C. Demographic Profile of Utah

Utah's Economic Strength Relative to U.S.

YoY % Change in Employment, Feb. 2020-Feb. 2025

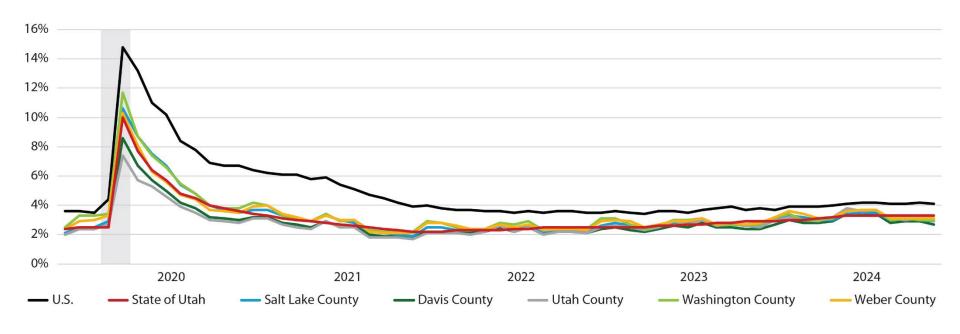


Note: The shaded region represents a recession period according to NBER. Series are seasonally adjusted.

Source: U.S. Bureau of Labor Statistics, Quarterly Census Employment and Wages

Utah's Economic Strength Relative to U.S.

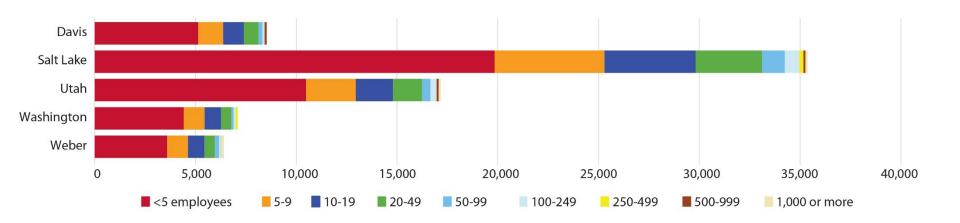
Unemployment Rate, Dec. 2019-Dec. 2024



Note: The shaded region represents a recession period according to NBER. Series are seasonally adjusted. Sources: U.S. Bureau of Labor Statistics, Local Area Unemployment Statistics for county unemployment rates and U.S. Bureau of Labor Statistics via FRED for U.S. and State of Utah

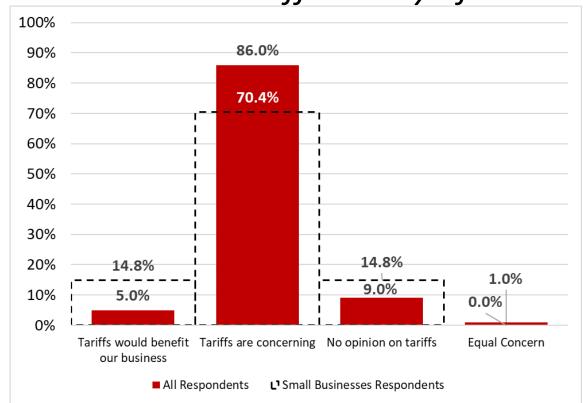
Small Businesses in Utah

Number of establishments by employment size



Small Business Concerns

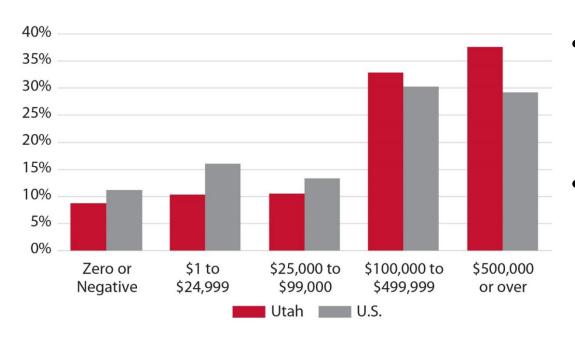
Tariffs Survey of Utah Businesses



- 86% of surveyed businesses express concern about tariffs (70% of small businesses)
- Highest areas of concern for Canada and China

Source: WTC Utah survey of Utah businesses, January-February 2025

Household Net Worth



- 9% of Utah households have zero or negative net worth (vs. 11% in U.S.)
- Almost 38% of Utah households fall into top category of \$500K+ (vs. 29% in the U.S.)

Note: Utah and the U.S. household net worth distribution differ significantly within the \$1-\$24,999 bracket, using margins of error at 90% confidence level.

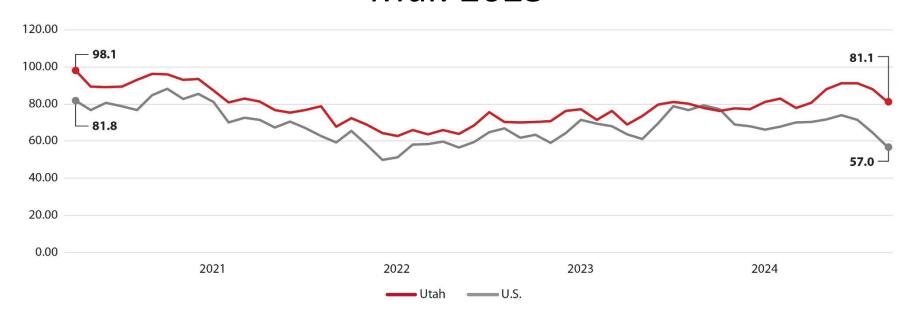
Source: U.S. State-level wealth, asset ownership, and debt of households detailed tables: 2022, U.S. Census Bureau

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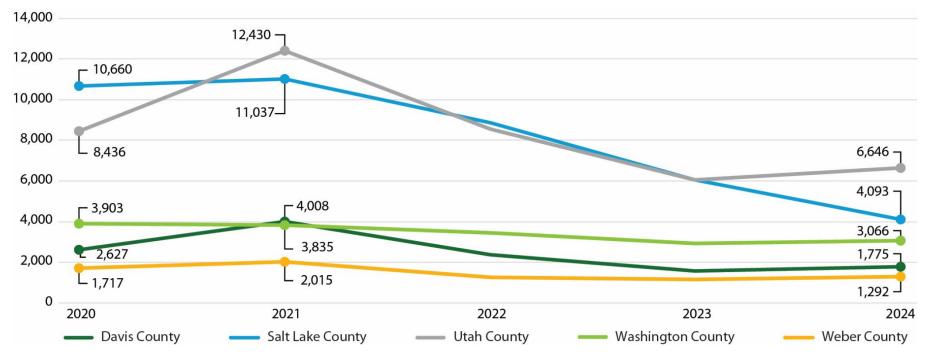
Contextual Economic Data

U.S. and Utah Consumer Sentiment, Oct. 2020-Mar. 2025



Housing Supply

Permitted Units

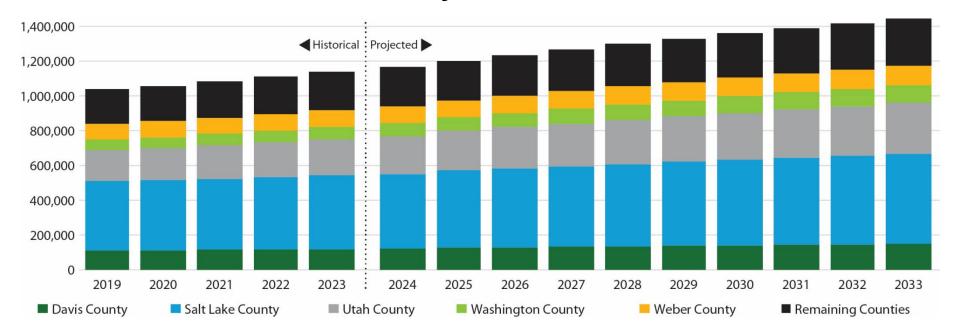


Note: Permitted units can be thought of as a flow number, adding to the stock of housing supply. These data orient by year of permit issuance.

Source: Kem C. Gardner Policy Institute

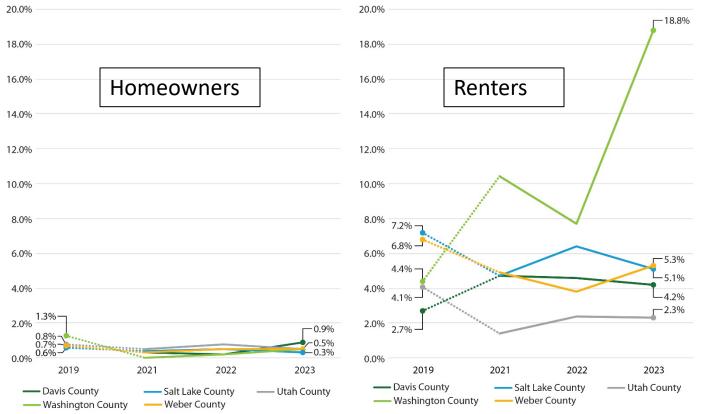
Housing Demand

Actual and Projected Households



Source: Kem C. Gardner Policy Institute

Vacancy Rates by County

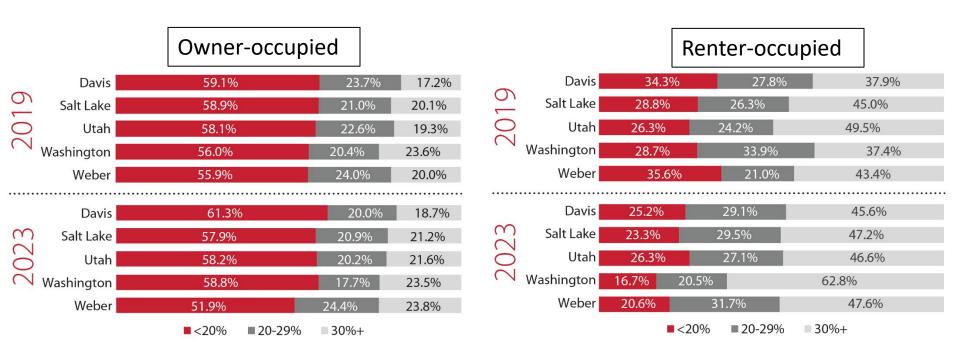


Note: Single-year ACS data not available in 2020 because the U.S. Census Bureau determined they did not meet quality standards due to implications of the 2020 pandemic.

Sources: U.S. Census Bureau, 2019 & 2021-2023 American Community Survey 1-Year Estimates

Housing Affordability

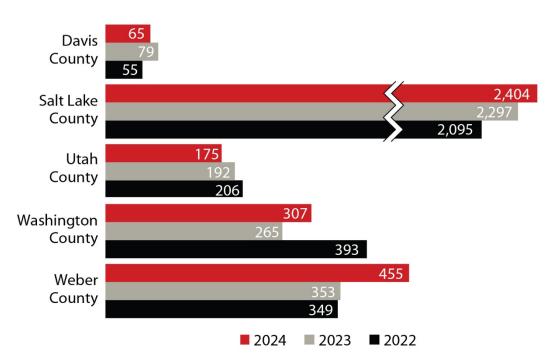
Cost as % of Household Income



Source: U.S. Census Bureau, 2019 and 2023 American Community Survey 1-Year Estimates

Homelessness in Utah

Point-in-Time Count of Individuals



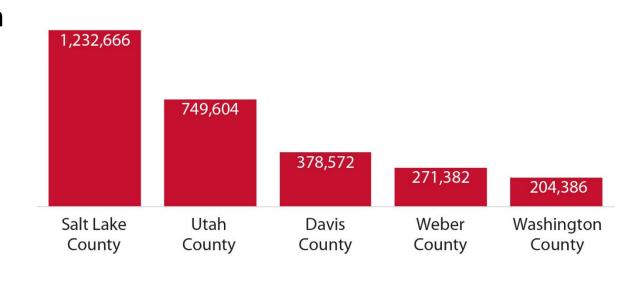
- Increasing overall in last few years, including increases in Salt Lake and Weber counties
- Due to urban density and concentration of resources, higher concentration in SL County

Note: Utah's Point-in-Time count of individuals experiencing homelessness takes place every January.

Source: Homelessness Annual Report Dashboard

Total Population

- Utah's population reached 3.5 million in 2024
 - 1.2 million(35.2%) in SLCounty
 - 0.75 million(21.4%) in UtahCounty

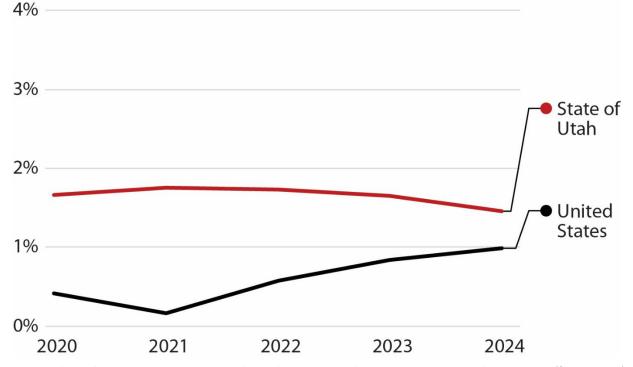


Note: Population as of July 1, 2024. Source: Utah Population Committee, Kem C. Gardner Policy Institute

Population Growth

Annual Rates, 2020-2024

 State of Utah's growth has been stable between
 1.5% and 1.8%



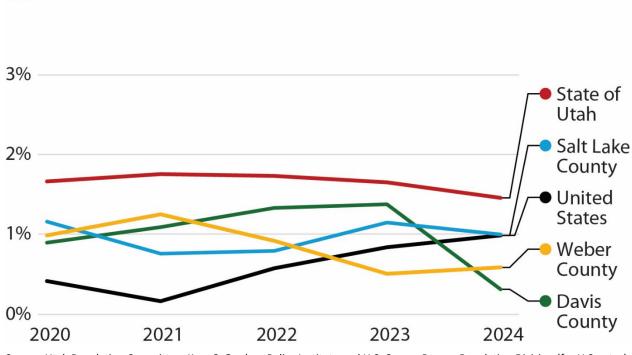
Source: Utah Population Committee, Kem C. Gardner Policy Institute and U.S. Census Bureau Population Division (for U.S. rates)

Population Growth

Annual Rates, 2020-2024

4%

Lower growth
 rates among Salt
 Lake, Weber, and
 Davis counties

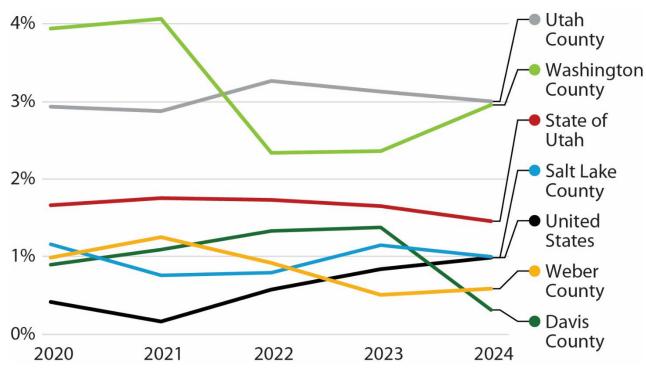


Source: Utah Population Committee, Kem C. Gardner Policy Institute and U.S. Census Bureau Population Division (for U.S. rates)

Population Growth

Annual Rates, 2020-2024

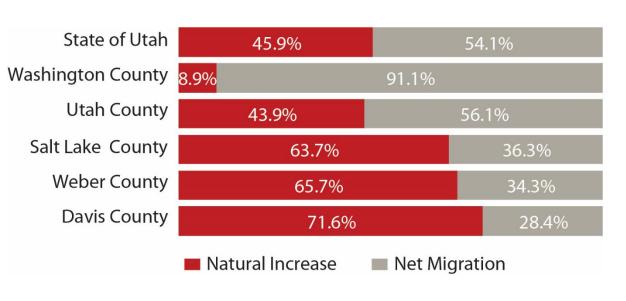
Utah and
 Washington
 counties have had
 largest growth
 rates



Source: Utah Population Committee, Kem C. Gardner Policy Institute and U.S. Census Bureau Population Division (for U.S. rates)

Composition of Change

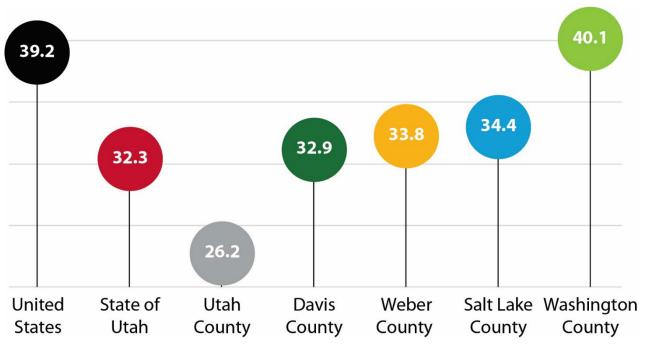
2019-2024



- More net migration than natural increase statewide
- Not true of Salt Lake, Weber, and Davis counties

Source: Utah Population Committee, Kem C. Gardner Policy Institute

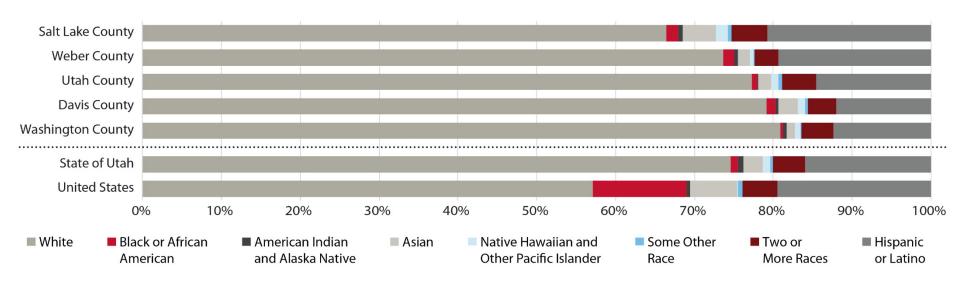
Median Age



- Utah = youngest state in U.S.
- Huge variation
 between Utah
 County and
 Washington County

Note: All median ages are statistically significant in their differences from each other. Sources: U.S. Census Bureau, 2023 American Community Survey 1-Year Estimates

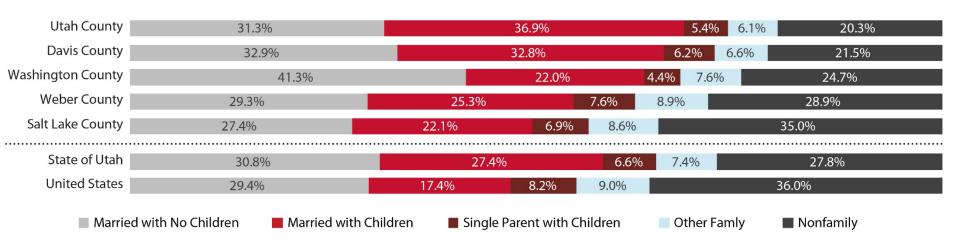
Race and Ethnicity



Note: All groups are single-race alone, except for Two or More Races and Hispanic or Latino, which includes residents of any race who also identify as Hispanic or Latino. All groups refer to non-Hispanic residents, except for Hispanic or Latino.

Sources: U.S. Census Bureau, 2023 American Community Survey 1-Year Estimates

Household Type



Note: Children are the householder's own children under 18. Nonfamily households include individuals living alone and those living with roommates who are not related to them.

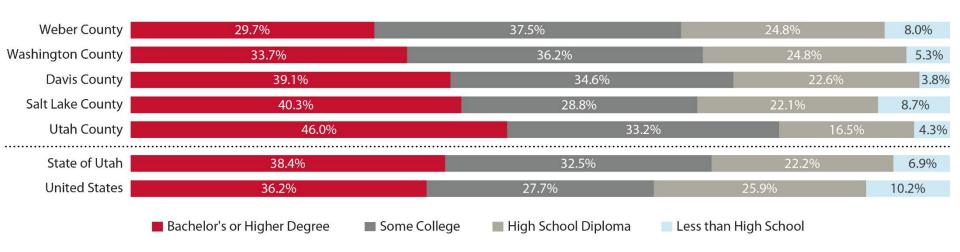
Sources: U.S. Census Bureau, 2023 American Community Survey 1-Year Estimates

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Educational Attainment



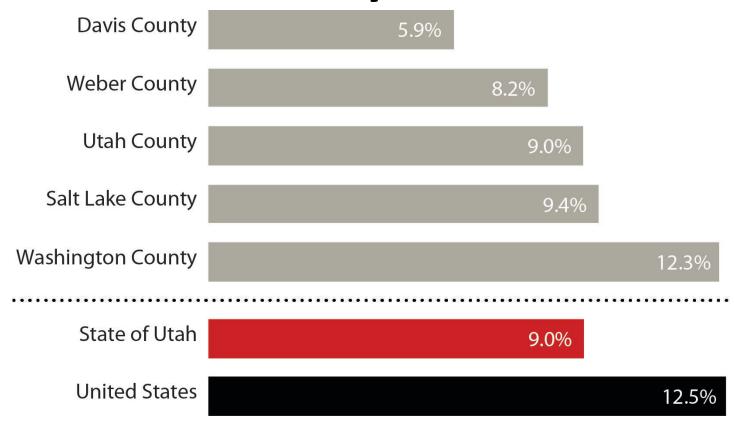
Note: High School Diploma includes equivalent certificates. Some College includes associate degrees. Bachelor's or Higher includes professional degrees.

Sources: U.S. Census Bureau, 2023 American Community Survey 1-Year Estimates

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Poverty Rates

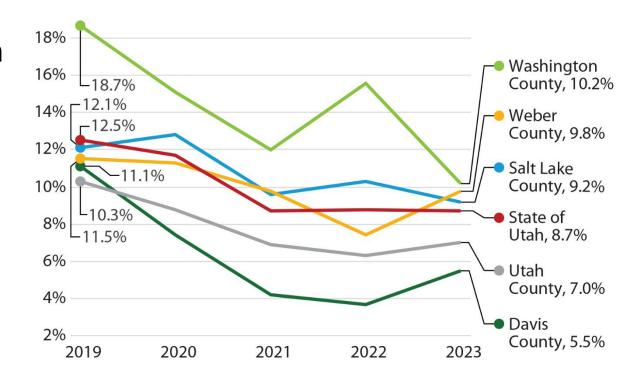


Source: U.S. Census Bureau, 2023 American Community Survey 1-Year Estimates

Health Insurance

Uninsurance Rates

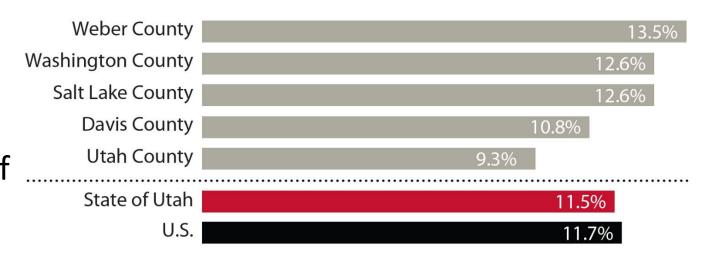
- General increase in coverage in Utah across time
- Significant variation between Washington Co. and Davis Co.



Source: Utah Behavioral Risk Factor Surveillance System (BRFSS), Office of Public Health Assessment, Utah Department of Health and Human Services, 2019-2023

Cost as Barrier to Health Care Access

- Analysis
 makes
 adjustments
 for age
- Regardless of insurance coverage status



Note: Age-adjusted. Utah adults 18+.

Source: Utah Behavioral Risk Factor Surveillance System (BRFSS), Office of Public Health Assessment, Utah Department of Health and Human Services, 2023

Appendices

- 1. Methodology details of community needs assessments
- 2. Utah economic profile, Utah housing market, and Utah demographic profile data tables
 - a) All 29 counties
 - b) State of Utah and U.S., where available
 - c) Margins of error (for the survey-based data)

Top Addressable Community Needs (with context from data analysis)

- Affordable Housing Diverse housing options (e.g., varying degrees of density, LIHTC projects), targeted/homeownership assistance, and comprehensive strategies
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Thank you!

Nate Lloyd | <u>Nate.Lloyd@utah.edu</u> Report available at Gardner.Utah.edu



Kem C. Gardner Policy Institute

Thomas S. Monson Center | 411 E. South Temple Street Salt Lake City, UT 84111 | 801-585-5618 | gardner.utah.edu

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