## POPULATION AND DEMOGRAPHIC TRENDS IN UTAH

### Growing Fast, Concentrating More, Diversifying Rapidly, Aging Too

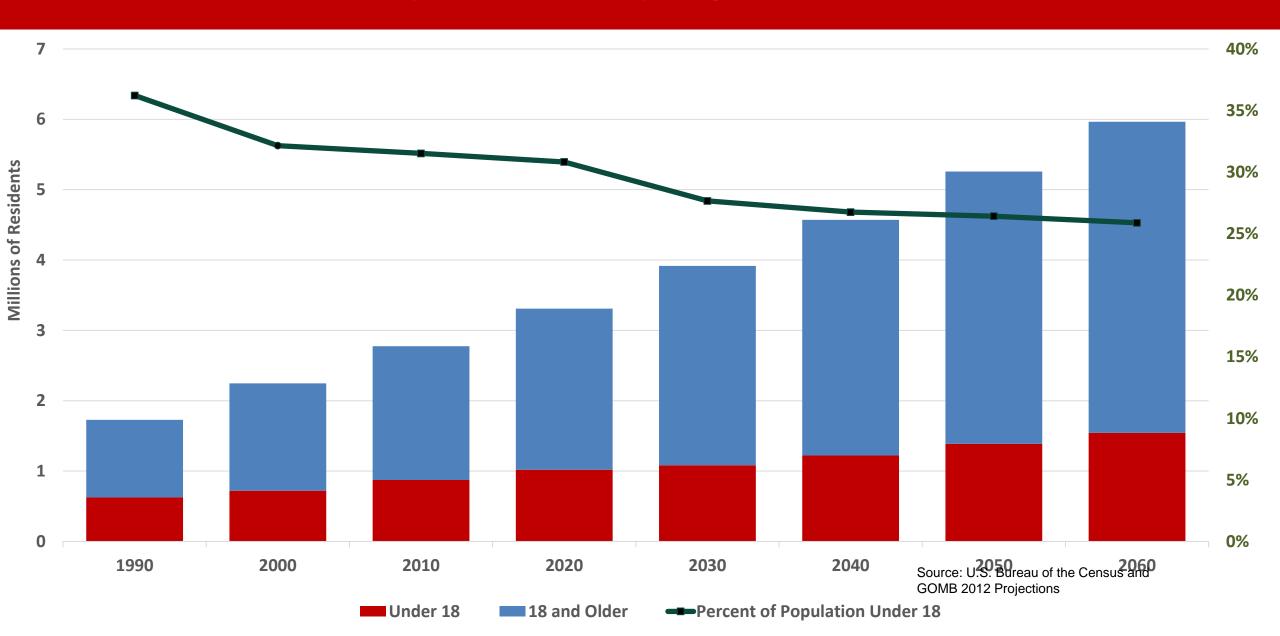
Office of Legislative Research and General Counsel May 2015



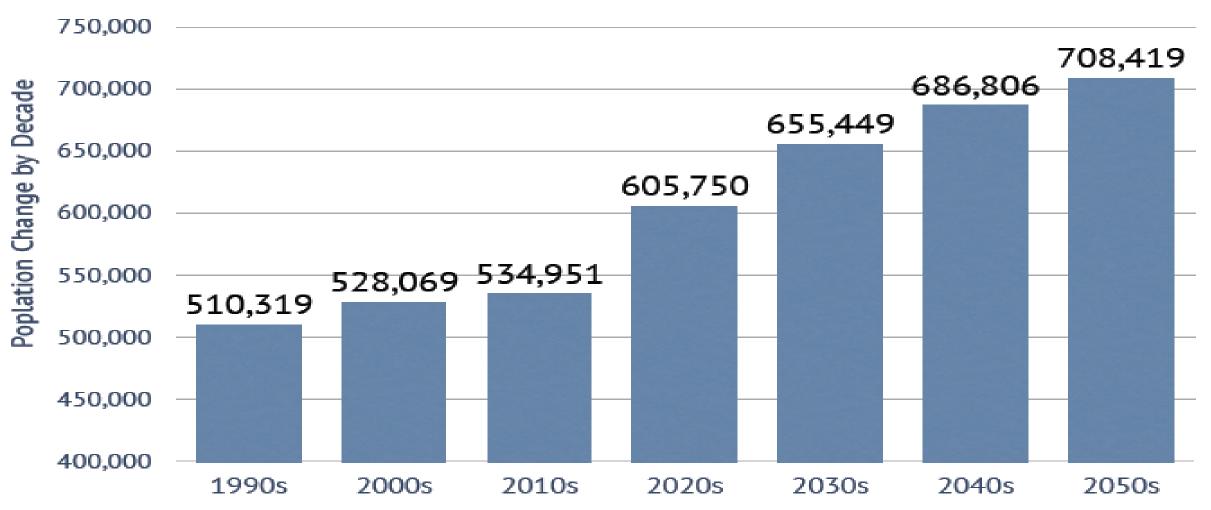
### Rapid Population Growth

- > July 1, 2015, estimated population 2,998,590
- Utah is the youngest state in the nation, and the third fastest growing state.
- By 2050, Utah is expected to educate 985,000 school-aged children, an increase of 64% from today.

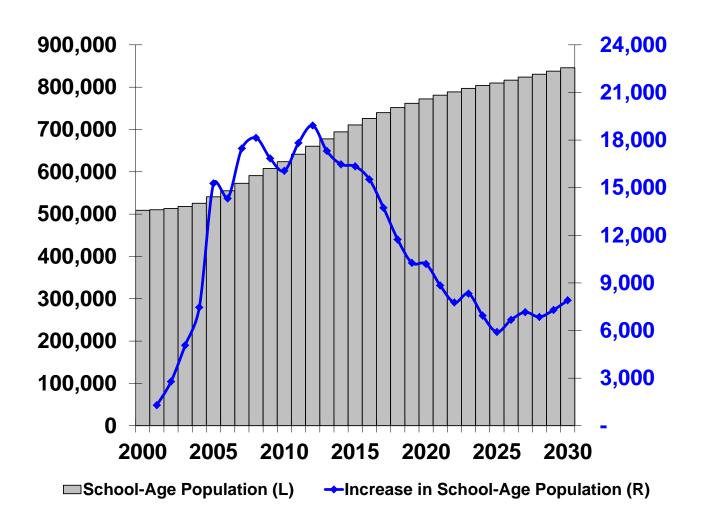
#### Utah Population by Age: 1990 - 2060



### Utah Population Change by Decade

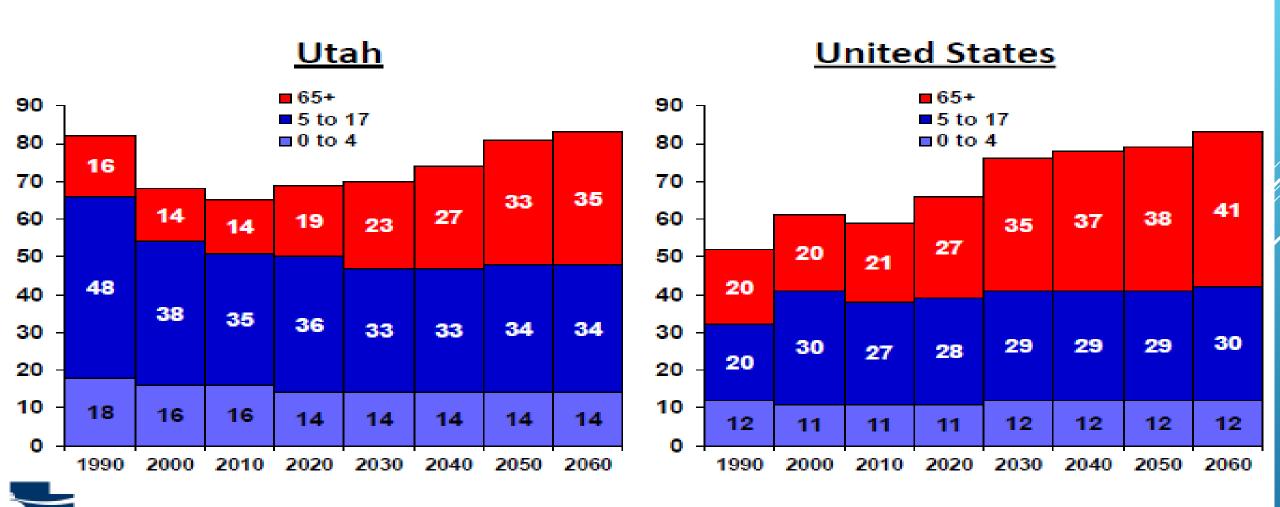


#### **Growth in School-Age Population: 2000 to 2030**

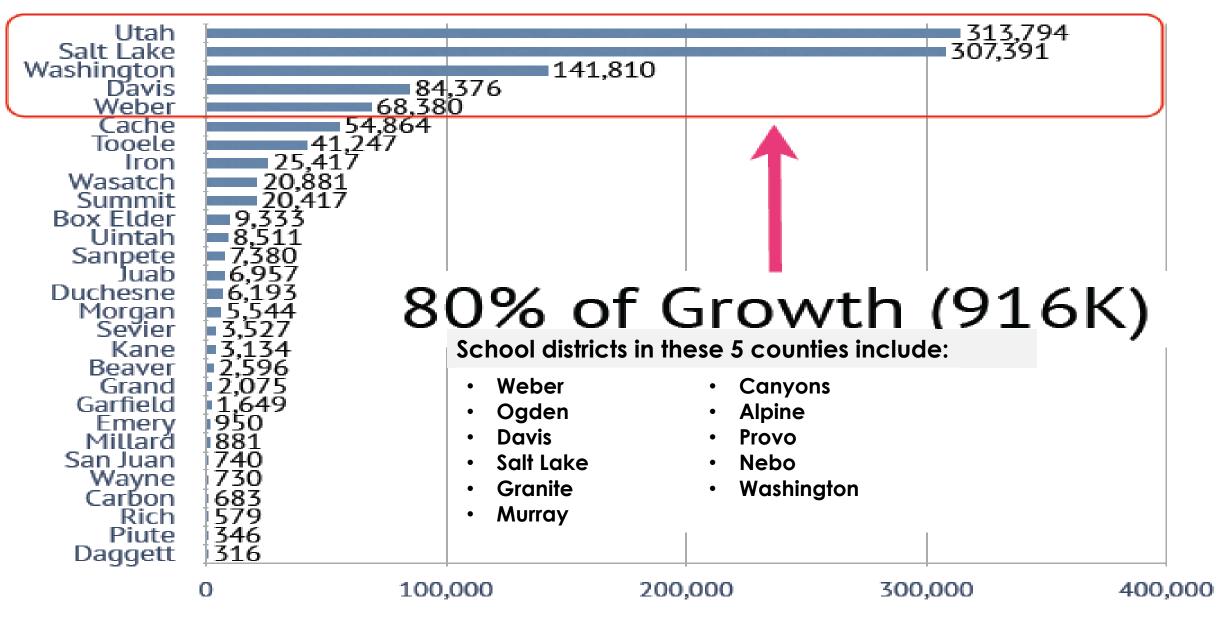




## Dependency Ratios (Number of People in Dependent Age Groups for Every 100 Working-Age Adults): 1990 to 2060

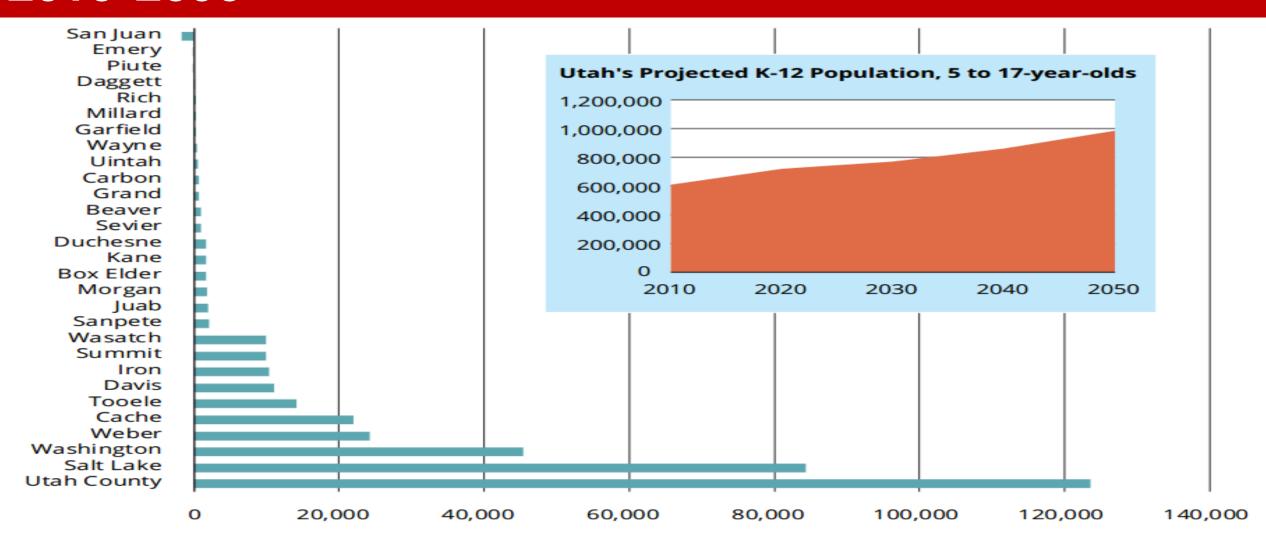






2010-2030 Population Change

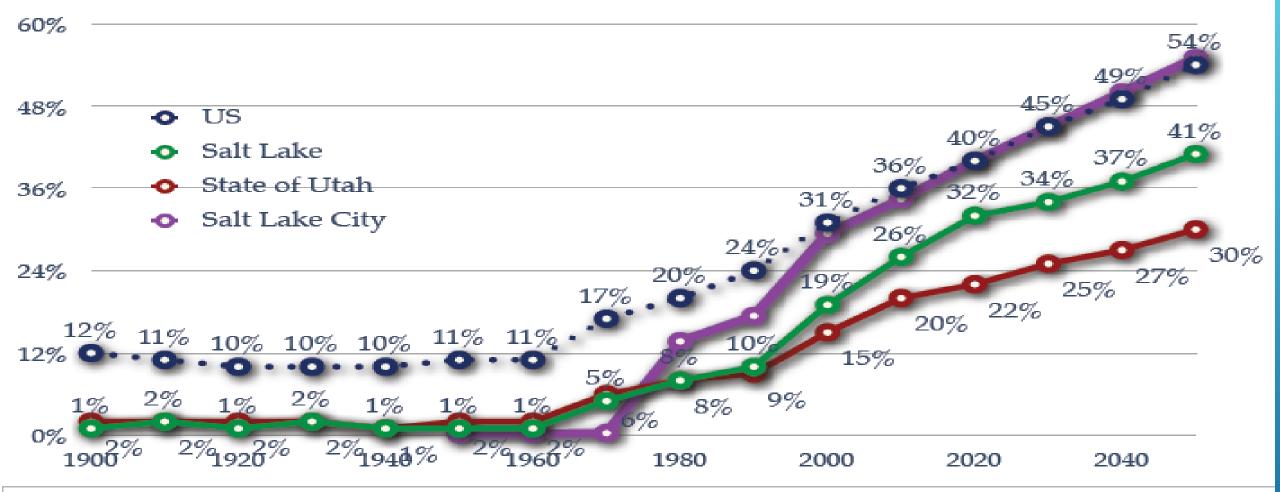
## Utah Counties Projected K-12 Population Change 2010-2050



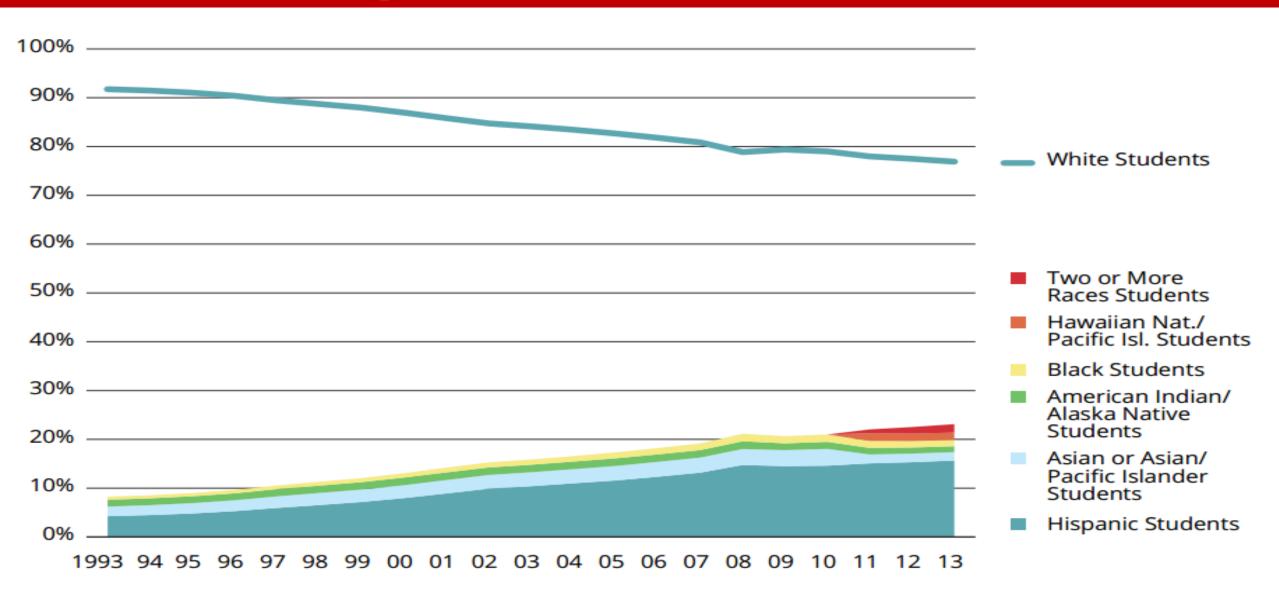
Note: The counties listed above from Emery County to Grand County are difficult to see because of their small values (between -240 and 637).

Source: The Utah Foundation, based on census and GOMB Data

# Minority Share of the Population: U.S., Utah, & Salt Lake City & County



### Minority Share of K-12 Students



Source: The Utah Foundation based on the National Center for Education Statistics data

### In Summary

- ▶ Utah is growing rapidly we expect to nearly double the population by 2060.
  - ▶ The number of school-age children in Utah is increasing, but more slowly than it has historically.
- ➤ Most of Utah's growth is occurring in five urban counties:
  - > Salt Lake
  - ▶ Utah
  - > Davis
  - Weber
  - ▶ Washington
- > Utah's minority population has increased and is projected to continue to increase, particularly in Salt Lake City.



### Questions?

#### Please feel free to contact the education team with any questions:

Victoria Ashby, Associate General Counsel, vashby@le.utah.gov Allyson Goldstein, Policy Analyst, agoldstein@le.utah.gov Tracy Nuttall, Associate General Counsel, tnuttall@le.utah.gov Tiffany Stanley, Policy Analyst, <a href="mailto:tiffanystanley@le.utah.gov">tiffanystanley@le.utah.gov</a>

> Office of Legislative Research and General Counsel (801) 538-1032

OLRGC thanks Dr. Pam Perlich, Senior Research Economist, Bureau of Business and Economic Research, University of Utah, for the use of data that she presented to legislators at the Utah Legislative Policy Summit, December 17, 2013. OLRGC also thanks the Utah Foundation for the use of the data from the report Reaching Toward 2050: Education in the Midst of Population Growth.

