Population Forecast

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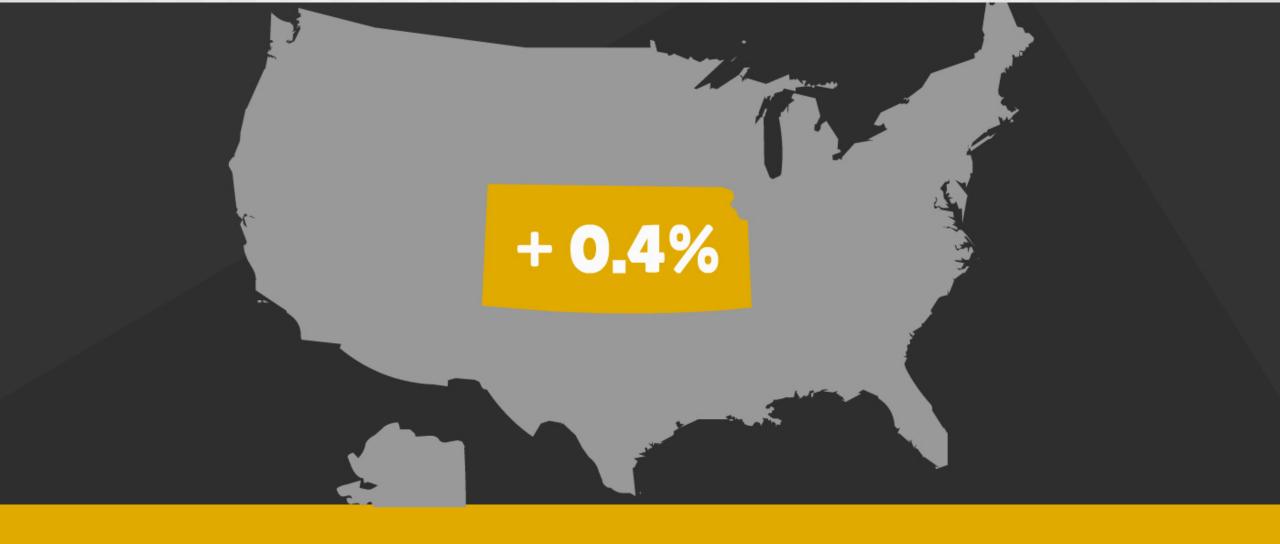
What will the state look like in 50 years?



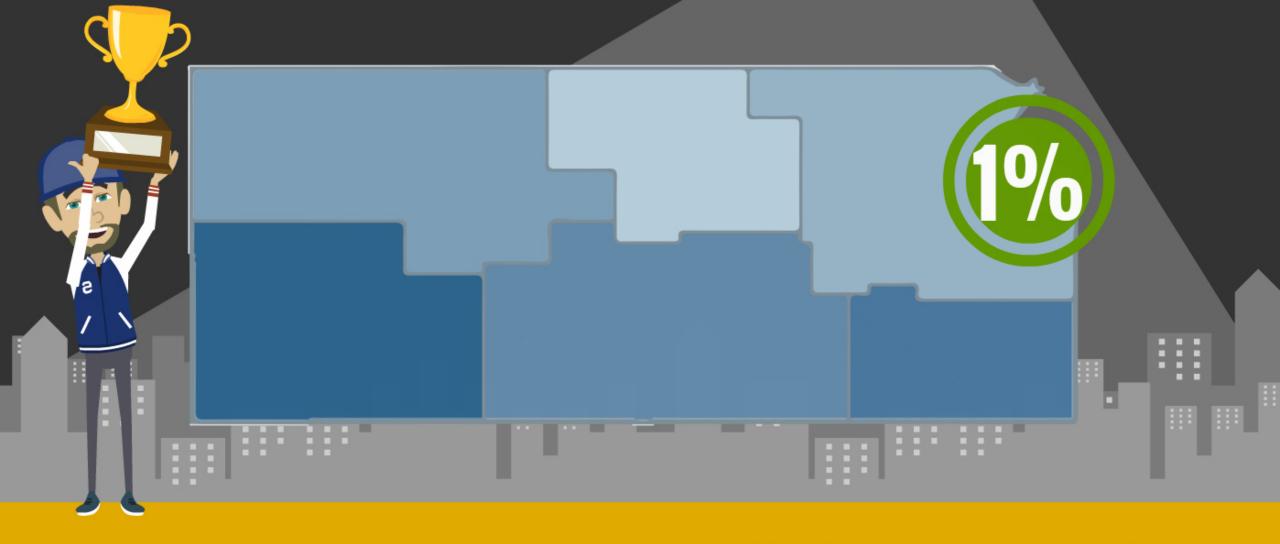
Zoltar gave Tom Hanks a peek into a potential future.







The Kansas population will see an annual increase of 0.4% over the next 50 years.



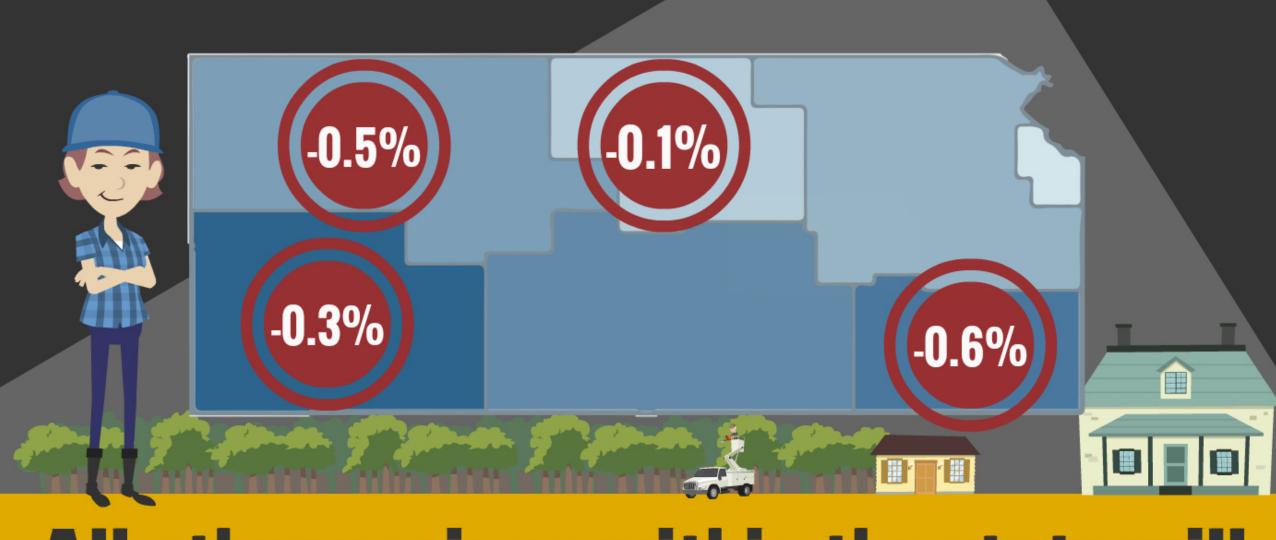
The Kansas City region will show the highest average population growth per year.



Though at a slower pace, the Northeast region will also show consistent population growth.



Even the South Central region will notice a small growth in population through 2064.



All other regions within the state will see a continued decline in population.



By 2064, the rural population will shrink to 699,606 people.



Dodge, Hays, and Junction City are expected to have the largest growth among the 16 Micropolitan areas.

Forecast accuracy is unlikely

- Natural disaster Tornado
- Global prices Oil and commodities
- Industry/ business growth Local entrepreneur
- Personal preferences Broadband could lower barriers for rural Kansas
- Public policy/investments Community center
- Technology shifts Demand for natural gas
- Global demand Resurgence of US manufacturing
- Natural resources American grown flowers
- But, the data still tells a story of what will happen if nothing significant changes.

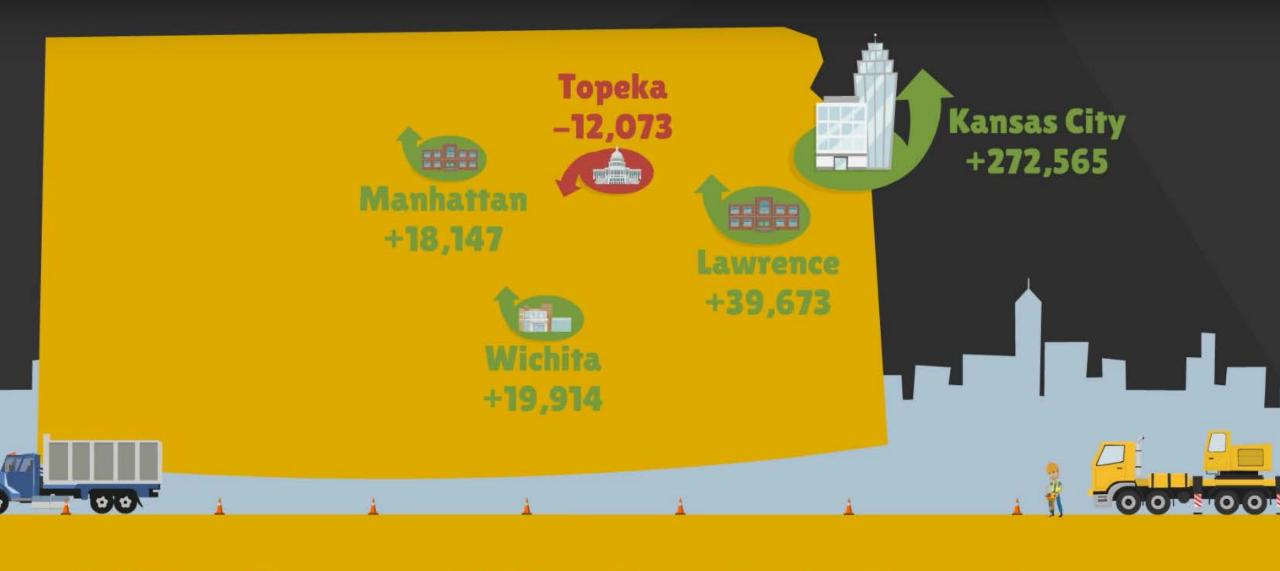




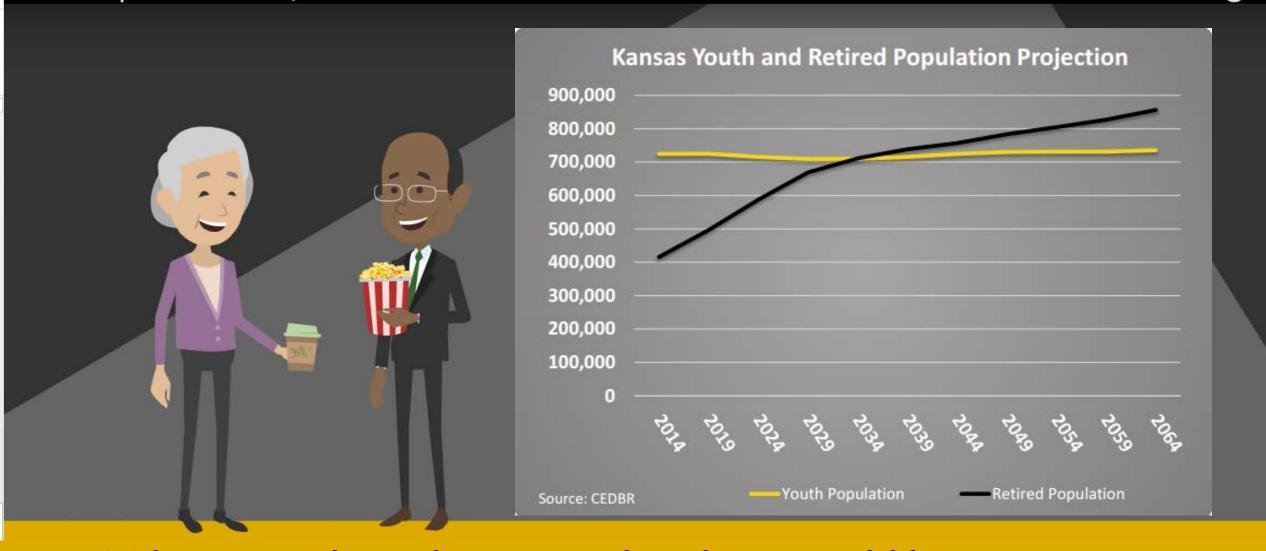
Changing Demographics



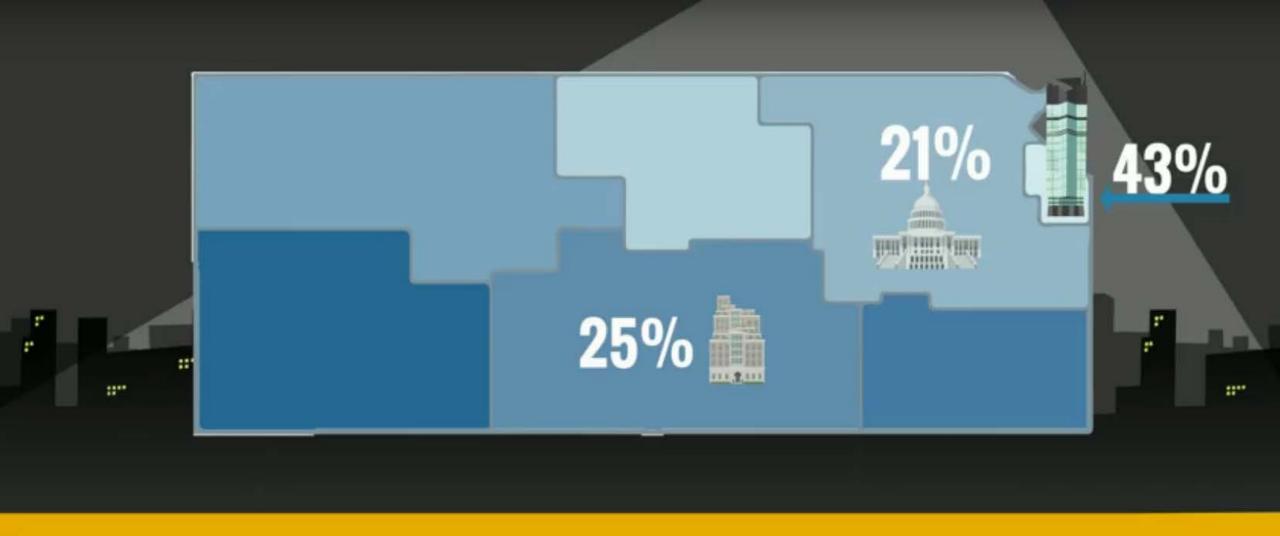




Of the Kansas MSAs, Topeka is the only one to notice a decrease in their working age population.



The retired population will surpass the youth population by 2034.



In 2064, the Kansas City, Northeast and South Central regions are forecast to contain 88.5% of Kansas' Over-65 population.

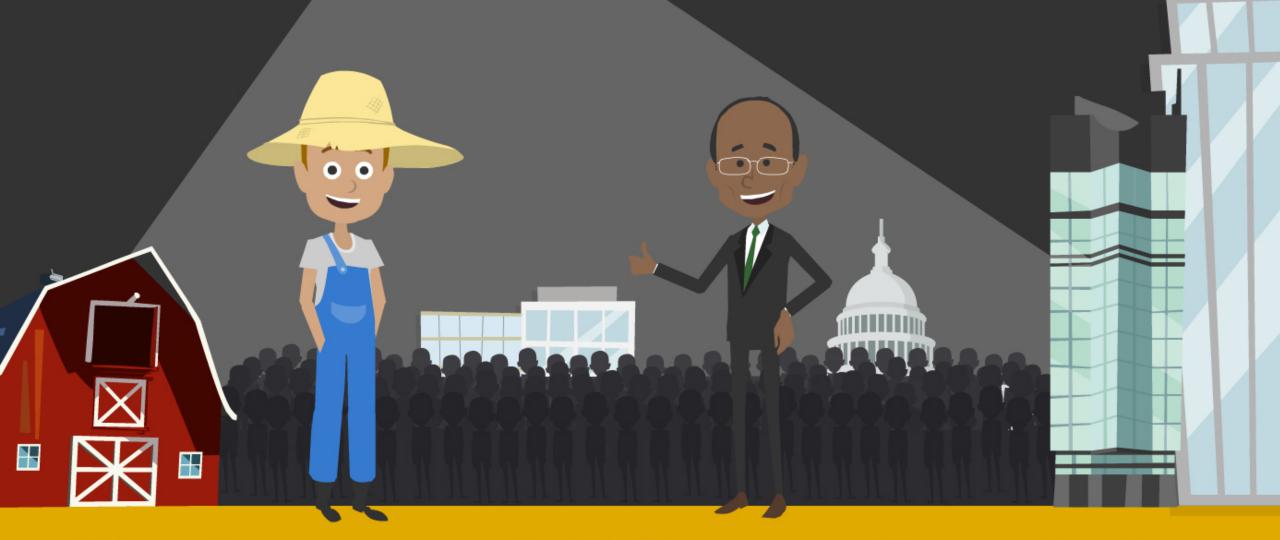
Shifting landscape

- Limited labor supply means limited potential growth.
- There will be an increasing interdependence with the Metro and Micropolitan communities and the rural parts of the state.
- The state and rural areas have a higher dependence on working populations.
- Tax structures today may not fit demand for public services in the future.









Check out the full Kansas Population Forecast at CEDBR.org.