# Utah Policy & Stakeholder Context



### Air quality is a top public concern



#### 2014 Values Study Results

October 16, 2014

#### **Priorities for Utah**

#### **Performance on priorities**



## Air quality is a top public concern



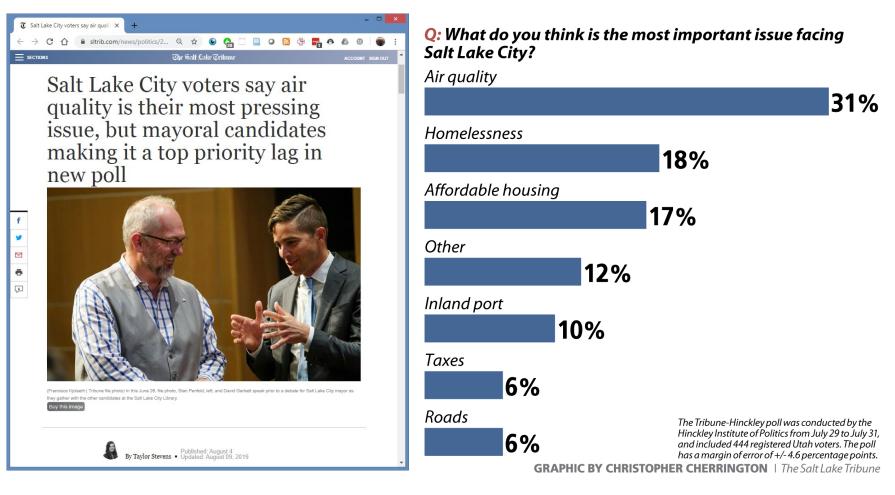
### Research Report

Report Number 739, March 2016

### The Top 10 Issues for 2016

- 1. Healthcare
- 2. Air Quality
- 3. K-12 Education
- State Taxes & Government Spending
- 5. Jobs & The Economy
- 6. Water Supply & Quality
- 7. Crime
- Partisan Politics
- 9. Homelessness & Poverty
- 10. The Environment

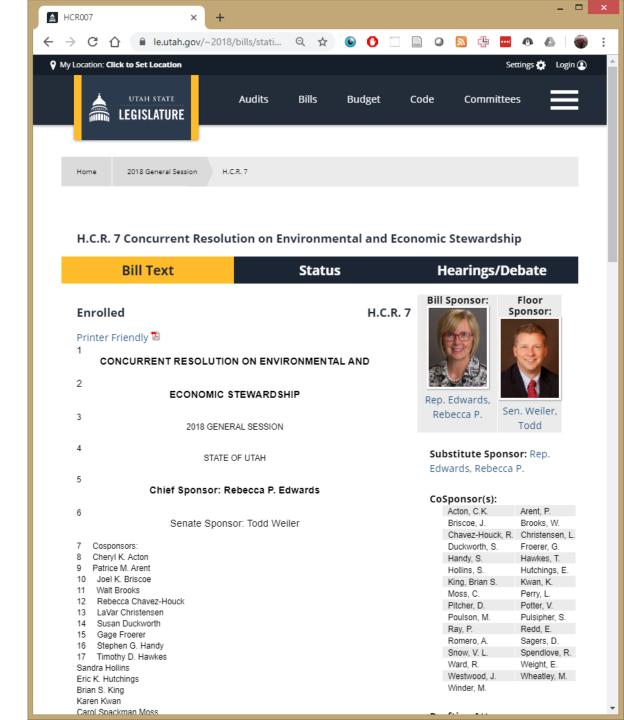
### Air quality is a top public concern



Aug 4, 2019

### Utah Legislature HCR 007

 Passed with overwhelming bipartisan majorities in the Utah House & Senate.



# CONCURRENT RESOLUTION ON ENVIRONMENTAL AND ECONOMIC STEWARDSHIP 2018 GENERAL SESSION STATE OF UTAH

Chief Sponsor: Rebecca P. Edwards Senate Sponsor: Todd Weiler H.C.R. 7

### WHEREAS, Utah has a tradition of supporting good stewardship of our land, air, and water;

together to create solutions;

WHEREAS, preservation of Utah's economic longevity and role as a leader in fiscal responsibility depends on prudent management of natural resources;

WHEREAS, protection, conservation, and reasonable management of the natural environment are essential principles of responsible stewardship;

WHEREAS, Utah recognizes the inherent worth of our natural resources, in addition to their economic value, in their contribution to our identity and their role in inspiring creativity, strengthening

WHEREAS, the impacts of a changing climate may affect Utah citizens and impair productivity in key economic areas;

key economic areas;

WHEREAS, any efforts to mitigate the risks of, prepare for, or otherwise address our changing climate and its effects should not constrain the economy nor its global competitiveness; and WHEREAS, Utah recognizes that stewardship includes fostering and maintaining resilient ecosystems that have the capacity to adapt to our changing environment:

BE IT FURTHER RESOLVED that we should prioritize our understanding and use of sound science to address causes of a changing climate and support innovation and environmental stewardship in order to realize positive solutions.

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BE IT FURTHER RESOLVED that the Legislature and the Governor encourage individuals, corporations, and state agencies to reduce emissions through incentives and support of the growth in technologies and services that will enlarge our economy in a way that is both energy efficient and cost effective.



### Air Quality / Changing Climate Technical Advisory Team

#### **Data-driven**

We will recommend potential intervention strategies that are data-driven and grounded in science.

#### **Positive Solutions**

We recognize potential intervention strategies to reduce air emissions can help address both poor air quality and the causes of our changing climate. We encourage taking immediate actions to address both of these critical issues and we specifically highlight air quality improvements because they inspire public consensus and urgency.

