

## Key Facts About Utah's Infrastructure

36 public-use airports in Utah



\$376 million of unmet needs for its parks system

95 bridges (3.1%) are structurally deficient and Utah spent \$83,675,949 on bridge capital projects in 2013



1,343 miles of rail across the state, ranking #38 by mileage nationally

There are 208 high-hazard potential dams and 99% of Utah's regulated dams have an Emergency Action Plan



46,299 miles of public roads, with 10% in poor condition

\$3.7 billion in drinking water infrastructure needs over 20 years



\$287 per motorist per year in costs from driving on roads in need of repair

21.6 trillion British thermal units of renewable energy produced, ranking #47 nationally



\$496 million gap in estimated school capital expenditures in Utah

15 sites on the National Priorities List



50,973,476 annual unlinked passenger trips via transit systems including bus, transit, and commuter trains

73 miles of levees in Utah in the National Levee Database



\$842 million in wastewater infrastructure needs over 20 years