Key Facts About Utah’s Infrastructure

- **36** public-use airports in Utah
- **$376 million** of unmet needs for its parks system
- **3,051** bridges, **2.9%** of which were structurally deficient in 2017
- **1,386 miles** of rail across the state, ranking **#38** by mileage nationally
- **49,290 miles** of public roads, with **22%** in poor condition. Each motorist pays **$694** per year in costs from driving on roads in need of repair
- **860 dams** in Utah, **266** of which are high-hazard potential. Of the high-hazard potential dams, **99%** have an Emergency Action Plan
- **$45.15 billion** in drinking water infrastructure needs over 20 years
- **$496 million gap** in estimated school capital expenditures in Utah
- **13 sites** on the Superfund National Priorities List
- **49,234,433** annual unlinked passenger trips via transit systems including bus, transit, and commuter trains in 2017
- **73 miles** of levees in Utah in the National Levee Database
- **$842 million** in wastewater infrastructure needs over 20 years

Find out more at www.infrastructurereportcard.org/Utah

Produced in 2019; data years vary