



Key Facts About Hawaii's Infrastructure

\$2 million of unmet needs for its 15 public-use airports in Hawaii parks system 64 bridges (5.7%) are structurally deficient and Hawaii spent 24.9 million short tons of cargo in \$22,517,293 on bridge capital 2014, ranking it #26 nationally projects in 2013 There are 123 high-hazard potential dams and 98% of Hawaii's regulated 4,455 miles of public roads, with dams have an Emergency Action 39% in poor condition Plan \$708 per motorist per year in \$1.05 billion in drinking water costs from driving on roads in infrastructure needs over 20 years need of repair 27.2 trillion British thermal units of \$88 million gap in estimated renewable energy produced, school capital expenditures in ranking #46 nationally Hawaii 75,246,569 annual unlinked passenger trips via transit systems 3 sites on the National including bus, transit, and **Priorities List** commuter trains 19 miles of levees in Hawaii in the \$2.16 billion in wastewater National Levee Database infrastructure needs over 20 years