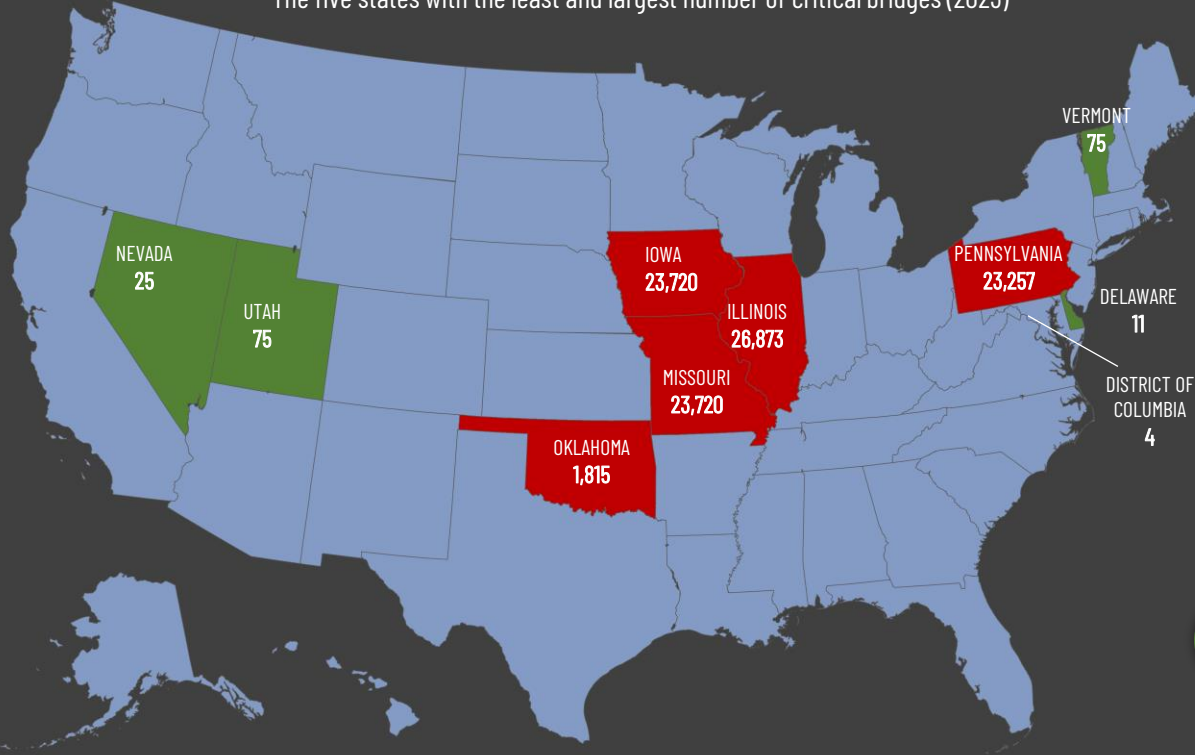


STRUCTURALLY DEFICIENT BRIDGES IN US

The five states with the least and largest number of critical bridges (2023)



TOP 5

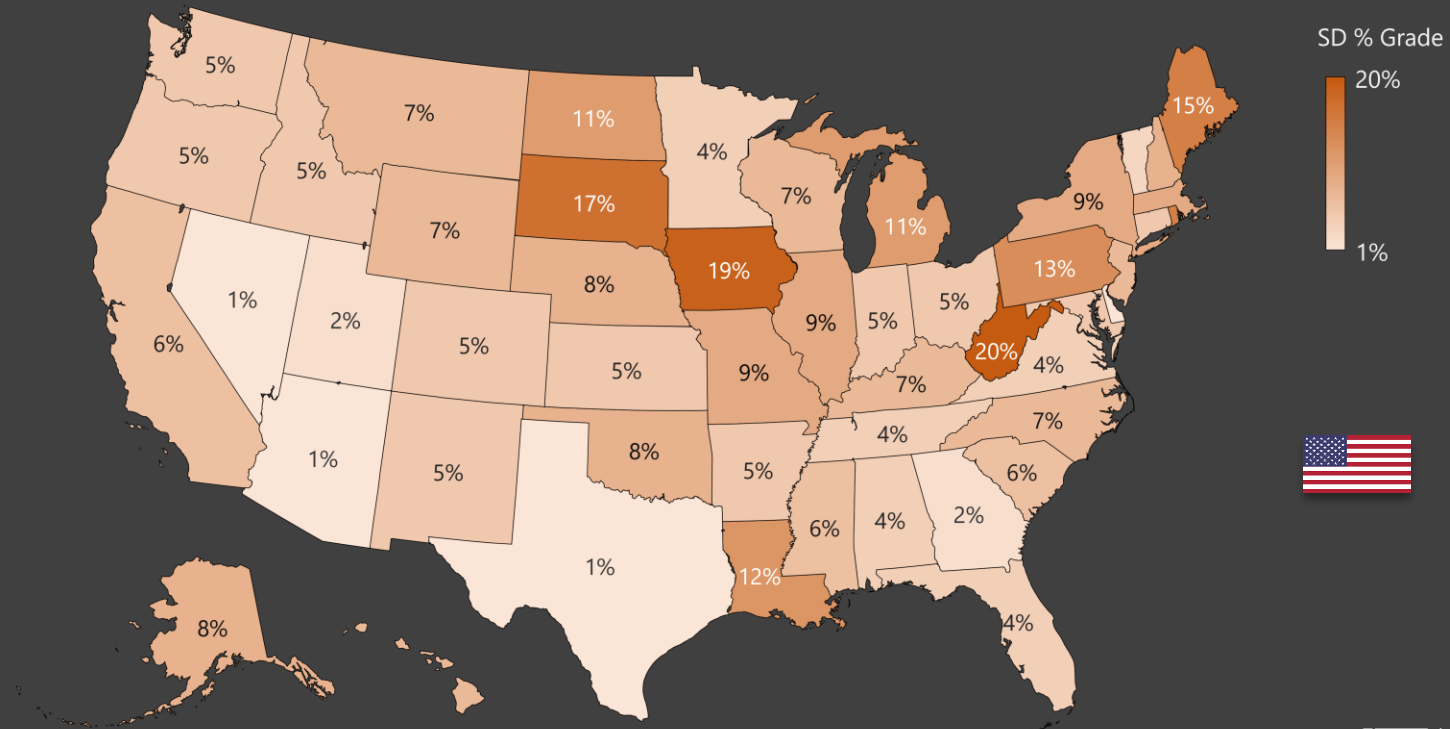



BOTTOM 5



STRUCTURALLY DEFICIENT BRIDGES AS % OF INVENTORY

Percent of bridges in the States that are structurally deficient, 2023





**Nearly 231,000 bridges,
in all 50 states,
still need repair and preservation work.**

Engineers are designing **“living bridges”** where sensors are being embedded into new and existing structures to provide continuous feedback on structural conditions.