

EPA's 6th DRINKING WATER INFRASTRUCTURE NEEDS SURVEY AND ASSESSMENT

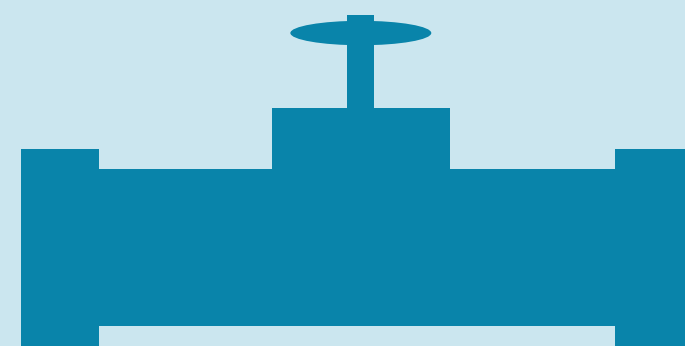
\$473 BILLION

Needed to maintain and improve drinking water infrastructure over the next 20 years



HUNDREDS OF THOUSANDS

Miles of pipe that need to be improved or replaced



THOUSANDS

Number of treatment plants, storage tanks, and other key infrastructure that need to be improved or replaced



WHERE LARGEST INVESTMENTS ARE NEEDED



Pipes

\$313 billion
to repair or replace pipes



Treatment

\$83 billion
for infrastructure used to treat drinking water



Storage

\$48 billion
for water storage reservoir construction or repair

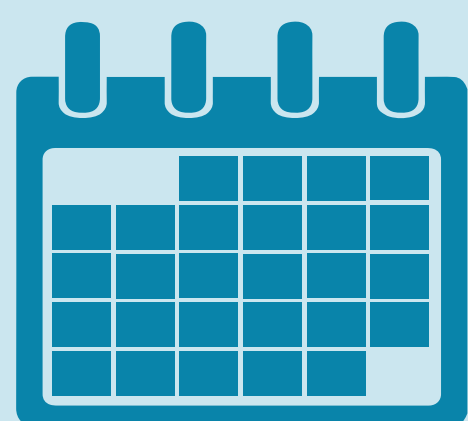


Source

\$29 billion
to build or repair wells and water intakes

HOW IT WORKS

The Safe Drinking Water Act requires EPA to conduct the Needs Survey every **4 years**



Estimates the National **20-year** need for drinking water infrastructure investment



Calculates how DWSRF funds are allocated to states from **2018-2021**

