



AMERICA'S INFRASTRUCTURE CRISIS

There are **240,000** water main breaks a year in the U.S. and **650** breaks a day¹

7 billion gallons of water are lost each day²

Our nation's water infrastructure received a **D-** on its 2013 report card¹

INFRASTRUCTURE INVESTMENTS

Drinking water infrastructure will require at least **\$1 trillion** in investment over the next 25 years³

By 2035, **16,000-20,000** miles of aging pipes will be replaced each year¹



PRIVATE WATER WILL HELP



Communities in the U.S. with public-private partnerships save customers **10%-40%**⁴

Public-private partnership contracts were renewed within the private water industry nearly **97%** of the time from 2000-2015⁵

Privately owned water utilities have been serving America for over **200 years**⁶



¹American Society of Civil Engineers 2013 Infrastructure Report Card

²National Academy of Engineering, America's Infrastructure: Where Are We Headed?

³American Water Works Association, Buried No Longer

⁴"Establishing Public-Private Partnerships for Water and Wastewater Systems: A Blueprint for Success," Water Partnership Council, 2003

⁵Public Works Financing Annual Water Partnerships Survey, 2010-2016

⁶The National Council for Public-Private Partnerships, Top Ten Facts About P3S