



January 8, 2026

The Honorable Lisa Blunt Rochester
U.S. Senate
Washington, DC
20510

The Honorable John Curtis
U.S. Senate
Washington, DC
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Dear Senator Blunt Rochester and Senator Curtis,

The undersigned organizations are pleased to express our support for S. 3590, the Water Infrastructure Resilience and Sustainability Act. This legislation reauthorizes a suite of programs established by Congress to ensure that our nation’s drinking water, wastewater, and stormwater infrastructure is resilient to the variety of threats posed by natural disasters, extreme weather, and cybersecurity concerns.

It is well documented that communities across the United States are facing escalated threats from extreme weather events and cybersecurity attacks. From severe storms in the East to drought conditions in the West, natural disasters and changes to historical hydrologic conditions pose significant challenges to the nation’s drinking water, wastewater, and stormwater utilities. Similarly, an increase in cyber attacks on water systems has created new security concerns. A ransomware attack, a hurricane, a drought, and other similar threats pose the risk of disrupting water service and the cost of adapting to these threats is expected to be significant.

S. 3590 reauthorizes three critical programs to address the cost of water system resilience by offering competitive grants to help communities enhance water supply, increase the resilience to natural hazards and cybersecurity, and invest in innovative technological solutions. The original program, the Drinking Water System Infrastructure Resilience and Sustainability Program, was first established in America’s Water Infrastructure Act of 2018 and serves small and disadvantaged communities. In 2021, the Clean Water Infrastructure Resilience and Sustainability Program and the Midsize and Large Drinking Water System Infrastructure Resilience and Sustainability Program were established as complimentary programs serving the wastewater and large drinking water systems.

Over the past several years, Congress began appropriating funds to support these authorizations. The EPA has provided more than \$25 million through the original program for small and disadvantaged communities and the agency recently solicited applications for \$9 million in assistance for midsize and large drinking water systems. We believe Congress must build on this momentum by reauthorizing these important programs before they expire following the 2026 fiscal year.

We strongly support each of these programs to comprehensively tackle this largescale issue. Under S. 3590, drinking water and wastewater systems will be encouraged to utilize innovative infrastructure approaches that can serve as models for other communities struggling with similar challenges. These

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programs urge communities across the country to build resilience into their infrastructure today to ensure uninterrupted water service for decades to come.

Again, we support S. 3590, the Water Infrastructure Resilience and Sustainability Act, as an important step in our nation's effort to prepare its critical infrastructure for extreme weather events and climate change. Thank you for your leadership on this issue and we look forward to working together toward the passage of this legislation.

Sincerely,

Alliance for Water Efficiency

American Public Works Association

American Rivers

American Water Works Association

Association of California Water Agencies

Association of Metropolitan Water Agencies

California Association of Sanitation Agencies

National Association of Clean Water Agencies

National Association of Water Companies

National Water Resources Association

US Water Alliance

Water Environment Federation

WaterReuse Association