

United States Senate

WASHINGTON, DC 20510

July 20, 2026

The Honorable Lee Zeldin
Administrator
U.S. Environmental Protection Agency
1200 Pennsylvania Avenue NW
Washington, DC 20460

Re: Senate Sign-On Letter Opposing EPA's Proposed Rescission of Drinking Water Standards for Four PFAS and the Hazard Index Mixtures and Implementation Delay of Drinking Water Standards for PFOA and PFOS

Dear Administrator Zeldin:

I write in strong opposition to EPA's proposal to rescind the 2024 National Primary Drinking Water Regulations for PFHxS, PFNA, GenX, and the Hazard Index mixtures,¹ while also delaying compliance for the PFOA and PFOS standards until 2031. These actions would reverse the first-ever national drinking water protections for six of the most dangerous and well-studied PFAS chemicals, despite overwhelming scientific evidence demonstrating that there is no safe level of exposure to many of these chemicals. Furthermore, there is a strong case to be made that this proposal contravenes the Safe Drinking Water Act's anti-backsliding provision.²

The agency's proposal is inconsistent with both the scientific record and EPA's own prior findings. The 2024 drinking water standards followed years of scientific review, public input, and economic analysis. EPA concluded that the standards would protect up to 105 million people from exposure to toxic PFAS in drinking water, prevent thousands of premature deaths, reduce tens of thousands of serious illnesses, and generate billions of dollars in public health benefits.

PFAS contamination is one of the most widespread public health concerns facing our nation. Nearly every American has PFAS in their blood, and millions of people continue to rely on drinking water contaminated with these persistent chemicals. Exposure to PFAS has been linked to kidney and testicular cancer, immune suppression, developmental harm, thyroid disease, pregnancy complications, and liver damage.

EPA has repeatedly stated that protecting Americans from PFAS is a top priority. Yet these proposed rollbacks move in the opposite direction. In addressing revisions to drinking water regulations, the Safe Drinking Water Act itself states that "each revision shall maintain, or provide for greater, protection of the health of persons."³ Rather than strengthening protections, the proposal eliminates enforceable standards for four PFAS entirely and delays protections for the two most prevalent PFAS. Communities living with contamination should not be forced to

¹ EPA-HQ-OW-2025-0654

² 42 U.S.C. 300g-1(b)(9)

³ Ibid.

wait additional years for clean drinking water while polluters and regulated entities receive regulatory relief.

Your agency has suggested that regulating only PFOA and PFOS is sufficient because these chemicals are often found alongside other PFAS. However, EPA's own scientific record demonstrates otherwise. Other PFAS occur independently, contribute to cumulative health risks, and warrant their own enforceable protections. Removing standards for these contaminants will leave significant gaps in public health protections and create unnecessary uncertainty for water systems and states that have already begun compliance planning.

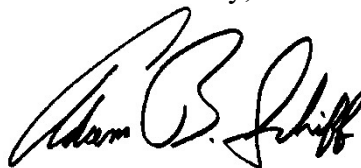
Moreover, many utilities and states have already invested substantial resources to comply with the 2024 standards using Bipartisan Infrastructure Law funding and other federal assistance. Weakening the standards now undermines those investments, creates regulatory uncertainty, and penalizes communities that have acted responsibly to protect public health.

Safe drinking water is not a partisan issue. Families across the country expect that when they turn on the tap, their water is safe to drink. Congress enacted the Safe Drinking Water Act to ensure EPA relies on the best available science to protect public health—not to weaken existing protections once the science has been established.

I therefore urge EPA to withdraw its proposal to rescind the 2024 drinking water standards for PFHxS, PFNA, GenX, and the Hazard Index mixtures, reject the proposed delay for the PFOA and PFOS standards, and fully implement the 2024 National Primary Drinking Water Regulations as finalized.

As far back as the 1950s, scientists observed that PFAS compounds could accumulate in human bloodstreams. It took decades of advocacy and heroic scientific research to reach the historic moment in 2024 when EPA finally promulgated the very first national drinking water standards for PFAS compounds. We cannot afford to go backwards and make Americans' health worse. Thank you for your consideration.

Sincerely,

A handwritten signature in black ink, appearing to read "Adam B. Schiff". The signature is fluid and cursive, with the first name "Adam" and last name "Schiff" being more prominent than the middle initial "B.".

Adam B. Schiff
United States Senator