



# Communities with Combined Sewers Adapting to a Changing Climate

U.S. EPA is hosting a webcast series on communities with combined sewers adapting to a changing climate. The impacts of climate change, such as changes in annual precipitation, storm intensity, storm surge, and/or sea level rise, are anticipated to impact the performance of many combined sewer systems and influence the volume and frequency of combined sewer overflows, sanitary sewer overflows, and basement backups. Several communities will share stories on how they are impacted by and have adapted to climate change during webcasts scheduled for January 16<sup>th</sup>, January 30<sup>th</sup>, and February 6<sup>th</sup> from 1:00 pm to 2:30 pm EST.

Learn more about combined sewer overflows and where they are located here:

<https://www.epa.gov/npdes/combined-sewer-overflows-csos>

Presentations from six municipalities and opening remarks by Kathryn Kazior (U.S. EPA).

Register today:

## Session 1

January 16, 2024 1:00 PM

- Buffalo Sewer Authority
- Milwaukee Metropolitan Sewer District

## Session 2

January 30, 2024 1:00 PM

- Camden County Municipal Utilities Authority
- City of Spokane

## Session 3

February 6, 2024 1:00 PM

- Detroit Water and Sewerage Department
- Pittsburgh Water and Sewer Authority

For additional information, questions, or reasonable accommodation requests, please contact Kathryn Kazior ([Kazior.kathryn@epa.gov](mailto:Kazior.kathryn@epa.gov)) and EPA's contractor Carlisle Rowlands ([Carlisle.rowlands@erg.com](mailto:Carlisle.rowlands@erg.com)).

