PFAS Science Call: EPA, ECOS and ASTHO
February 28, 2022
4:00-5:00 pm ET

[HYPERLINK "https://gcc02.safelinks.protection.outlook.com/ap/t-59584e83/?url=https%3A%2F%2Fteams.microsoft.com%2Fl%2Fmeetup-join%2F19%253ameeting_MDA1ZDg1YzQtNzFlYi00YzUxLWJkOTItMTI0ZWQ5NzNiZDMy%2540thread.v2%2F0%3Fcontext%3D%257b%2522Tid%2522%253a%252288b378b3-6748-4867-acf9-76aacbeca6a7%2522%252c%2522Oid%2522%253a%2522cce48047-c57b-4672-a671-46be8fe94945%2522%257d&data=04%7C01%7Cmccabe.erin%40epa.gov%7C3310bd1e849b4f4b7b0d08d987956270%7C88b378b367484867acf976aacbeca6a7%7C0%7C0%7C637689897940840453%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C1000&sdata=I9DlIixZMhkhjDJD0kTpYsTCu9rGU5hWF7WTjBJZqdQ%3D&reserved=0" \t "_blank"][HYPERLINK "tel:+1%20202-991-0477,,679585476" \l " " \t "_blank"]
Conference ID: 829 078 221#

AGENDA

All times are Eastern

4:00 PM **Welcome**
Lisa Matthews, Senior Advisor and State Liaison, USEPA Office of Research and Development (ORD) (Moderator)
Bruce Rodan, Associate Director for Science, USEPA ORD

4:05 PM **Middle Chickahominy Watershed – PFAS Response**
Julie Henderson, Office of Environmental Health Services, Virginia Department of Health

4:20 PM **Other Test Method 45 and Related Work for PFAS Air Emissions**
Jeff Ryan, Center for Environmental Measurement and Modeling, USEPA ORD

4:35 PM **IRIS Toxicological Review of Perfluorohexanoic Acid and Related Salts**
Michelle Angrish and Laura Dishaw, Center for Public Health and Environmental Assessment, USEPA ORD

4:50 PM **Q&A/Agency Updates** *(as time allows)*

5:00 PM **Adjourn**

Agenda Topic Descriptions

Middle Chickahominy Watershed – PFAS Response

The Director of Environmental Health at the Virginia Department of Health will present on an investigation of PFAS impacting public and private drinking water in the Middle Chickahominy Watershed. This presentation will include an overview of the incident command structure, sampling protocols, and communication related to this ongoing response.

Other Test Method 45 and Related Work for PFAS Air Emissions

ORD research continues to develop and evaluate approaches for the targeted and nontargeted measurement of volatile, semivolatile, and nonvolatile polar and nonpolar PFAS compounds from sources of interest. This presentation will provide an update on ORD measurements, research activities, and the status of methods such as OTM-45.

IRIS Toxicological Review of Perfluorohexanoic Acid and Related Salts

The ORD chemical managers will present an overview of the IRIS Toxicological Review of Perfluorohexanoic Acid (PFHxA) and Related Salts. The presentation will cover a summary of the assessment conclusions, including the health effect judgements and reference values, as well as key science issues and assessment decisions. The public comment draft is available [HYPERLINK "https://cfpub.epa.gov/ncea/iris2/chemicalLanding.cfm?substance_nmbr=704" \l "tab-2"]. The deadline for comments is April 4, 2022.