**PFAS Treatment Technologies Subgroup**

Virginia Department of Health Office of Drinking Water

DRAFT Meeting Agenda

June 24, 2021

1.5 hours (10:00 a.m. – 11:30 a.m.)

1. Meeting Opening
	1. Call to order
	2. Member roll-call
	3. Review draft agenda
	4. Review of draft minutes from May meeting
2. Reports on assignments from last meeting
	1. Developing a template/framework for summaries
3. Speaker on cost issues
* Small systems and large systems
* Surface water systems and groundwater systems
* Capital costs, operating costs, disposal costs
* Based on experiences in other states
1. Update on resources
2. Upcoming meetings and webinars
3. Preparing for next meeting, assignments
4. Public Comments
5. Next Meeting: Thursday, July 22, 10:00 a.m.

. **Virginia Department of Health**

**Treatment Technologies**

**April 22, 2021 and every Fourth Thursday of the month thereafter**

**10:00 a.m. – 11:30 p.m.**

**Information and Protocol for WebEx Meeting**

You can access the meeting on your computer, phone or mobile device with the meeting link below:

<https://vdhoep.webex.com/vdhoep/j.php?MTID=mf8fc815b9e149882f26388af8559115a>

If accessing via a mobile device, you will need to download the WebEx Meet app prior to joining the meeting.

When joining the meeting, please use the meeting number and password below:

* Meeting number (access code): 132 205-0535
* Meeting Password: Mt3yVk7Hid3

You can use your computer audio or join via telephone by calling 1-844-992-4726 United States Toll Free.

A copy of the draft agenda is located on Town Hall.

Because this meeting is scheduled in different platforms, we will be requesting that you adhere to the proper protocol:

* Please log into the meeting at least 10-15 minutes before the meeting begins. (If you are having problems, please call Kris Latino@804 864-7372 and she will assist you)
* Please sign into the meeting and identify yourself so we can verify that you are attending the meeting.
* After you have identified yourself, please mute your phone and/or computer mic to reduce any unwanted noise.
* Help for WebEx at [https://help.webex.com](https://help.webex.com/)