

**CBP Water Quality Goal Implementation Team**  
**Toxic Contaminants Workgroup**  
**Meeting Agenda**

**Date:** Wednesday, August 10, 2022

**Time:** 1:00 - 3:00 PM

**Location:** Conference Call (remote only)

**Calendar Page:** [Link](#).



Meeting Information\*

**Meeting link:** <https://umces.webex.com/umces/j.php?MTID=m93545cbfc3169ddb8ea692d62a1ead9a>

**Meeting number:** 260 060 2763

**Password:** #toxics2022

OR

**Phone:** 1-408-418-9388 United States Toll

**Access code:** 260 060 2763

*\*Please join by either computer audio or phone, not both. Viewing the webinar in the desktop app is recommended over the web browser. If experiencing bandwidth issues, turning off video when not speaking is recommended.*

Agenda Item and Desired Outcome	Time	Background Docs, Notes, and <a href="#">Action Items</a>
<p><b>1. Introductions and Announcements</b></p> <ul style="list-style-type: none"><li>• <a href="#">2022 Potomac River Conference: A Conversation on PFAS - ICPRB</a> Virtual, September 22, Join the Interstate Commission on the Potomac River Basin for a virtual conference on the state of the science, policy, technology, and the future of PFAS in the Potomac River basin.</li><li>• <a href="#">PFAS — Per- and Polyfluoroalkyl Substances (itrcweb.org)</a> Update to the technical resources for addressing environmental releases of per- and polyfluoroalkyl substances (PFAS)</li><li>• <a href="#">Federal Register: Request for Information; Identifying Critical Data Gaps and Needs To Inform Federal Strategic Plan for PFAS Research and Development</a> – Request from the Science and Technology Policy office, requesting input until 29 August 2022. The Office of Science and Technology Policy (OSTP) requests input from all interested parties to identify data gaps in research and development regarding several aspects of per- and polyfluoroalkyl substances (PFAS). This information will be used to inform a strategic plan for Federal coordination of</li></ul>	1:00	<ul style="list-style-type: none"><li>• <a href="#">Update the PCB Story Map</a></li><li>• <a href="#">TCW will be added to an upcoming AgWG agenda to present on TCs in Ag watersheds.</a></li><li>• <a href="#">The TCW will include time on an upcoming agenda to discuss GIT Funding ideas.</a></li><li>• <a href="#">TCW member are encouraged to review and submit feedback/ edits to the logic and action plans for the Toxic Contaminant Research and Policy and Prevention Outcomes to Greg Allen and Emily Majcher.</a></li></ul>

**THIS MEETING IS BEING RECORDED**

<p>PFAS research and development and, in compliance with Section 332 of the William M. (Mac) Thornberry National Defense Authorization Act for Fiscal Year 2021 (FY21 NDAA), the interagency strategy team on PFAS will also develop an implementation plan for Federal agencies.</p> <ul style="list-style-type: none"> <li>• <a href="#">Guidance on PFAS Exposure, Testing, and Clinical Follow-Up   The National Academies Press</a> This report recommends that the Centers for Disease Control and Prevention (CDC) update its clinical guidance to advise clinicians to offer PFAS blood testing to patients who are likely to have a history of elevated exposure, such as those with occupational exposures or those who live in areas known to be contaminated. If testing reveals PFAS levels associated with an increased risk of adverse effects, patients should receive regular screenings and monitoring for these and other health impacts. Guidance on PFAS Exposure, Testing, and Clinical Follow-Up recommends that the CDC, Agency for Toxic Substances and Disease Registry (ATSDR), and public health departments support clinicians by creating educational materials on PFAS exposure, potential health effects, the limitations of testing, and the benefits and harms of testing.</li> </ul>		
<p><b>2. GIT Funding Update</b> – Greg Allen, EPA, Matt Robinson, DOEE Updates on PPAT project idea and consideration of resubmitting the proposal for a PCB symposium and report on the State-of-the-Bay regarding PCB TMDLs.</p>	<p>1:10 – 1:40</p>	<ul style="list-style-type: none"> <li>• <a href="#">Current version of PPAT proposal</a></li> <li>• <a href="#">PCB Symposium idea proposal</a></li> </ul>
<p><b>3. SRS Working Session-</b> Greg Allen, USEPA, and Emily Majcher, USGS</p> <ul style="list-style-type: none"> <li>• Updated SRS timeline <ul style="list-style-type: none"> <li>○ 8/18 Dry run (TCW copied)</li> <li>○ 9/1 SRS Docs due (TCW copied)</li> <li>○ 9/15 SRS Management Board</li> </ul> </li> <li>• Summary on TCW directions for the next two years: <ul style="list-style-type: none"> <li>○ What have we learned?</li> <li>○ What did we miss?</li> <li>○ Did we DWYSYWD?</li> <li>○ Any major shifts in direction?</li> <li>○ Items that were added and removed</li> <li>○ Are there items that still need to be captured?</li> </ul> </li> </ul>	<p>1:40 – 2:30</p>	<p><b>Resources / Links for SRS:</b></p> <ul style="list-style-type: none"> <li>• ChesapeakeDecisions: <a href="#">Meeting and Deadlines Link</a> (filter on “clean water” cohort)</li> <li>• ChesapeakeDecisions: <a href="#">Document Status Link</a> (filter on “clean water” cohort   previous versions can be downloaded from the “download templates” section on the right side of the page)</li> <li>• TCW Research and Policy and Prevention Management Strategies and Logic and Actions plans are found the on the <a href="#">TCW Homepage</a> under “projects and resources”</li> <li>• <a href="#">PCB TMDL Roundtable document</a></li> </ul>
<p><b>Wrap Up and Adjourn</b></p>	<p>2:30</p>	<p><b>Next meeting: September 14, 2022</b></p>