

**CBP Water Quality Goal Implementation Team**  
**Toxic Contaminants and Wastewater Treatment WG**  
**Meeting Agenda**

**Date:** Wednesday December 11<sup>th</sup>, 2019

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

**Location:** Conference Call, Room 305 at CBPO

**Call-in:** 1-929-205-6099; **Code:** 574- 130- 465

**Zoom Link:** <https://zoom.us/j/574130465>

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



Agenda Item and Desired Outcome	Time	Background Docs, Notes, and <a href="#">Action Items</a>
<b>1. Introductions and Announcements</b> <ul style="list-style-type: none"> <li>Welcome to the WWTWG members</li> <li>Overview of WWTWG – Ed Dunne, DOEE</li> <li>Approval of the November meeting minutes</li> <li>Management Board updates on plastics: <ul style="list-style-type: none"> <li>“The Management Board recently approved the formation of a Plastics Pollution Action Team to determine the best way to carry out recommendations from the STAC microplastics workshop. STAR will be discussing the charge and membership of this team at its January meeting. If you have any recommendations for membership, please let us know or send them to Emily Trentacoste.”</li> </ul> </li> </ul>	1:00	<ul style="list-style-type: none"> <li>TCW members should email Greg Allen (<a href="mailto:allen.greg@epa.gov">allen.greg@epa.gov</a>) and Hilary Swartwood (<a href="mailto:swartwood.hilary@epa.gov">swartwood.hilary@epa.gov</a>) if interested in participating in the PCB exploratory team.</li> </ul>
<b>2. Assessing Benefits of Wastewater Treatment Plant Nutrient Control Upgrades on Toxic Contaminants</b> – Marcus Bowersox, Tetra Tech <u>Discussion Questions:</u> <ul style="list-style-type: none"> <li>How can this report be used in advancing PCB TMDLs?</li> <li>What additional information and monitoring data do we need moving forwards?</li> <li>What are the next steps to undertake in our strategy and action plan with regard to PCBs and Wastewater?</li> </ul>	1:05	<ul style="list-style-type: none"> <li>Presentation and <a href="#">report</a>.</li> <li>TCW <a href="#">strategy and workplan</a>.</li> </ul>
<b>3. Shenandoah Accumulated Wastewater Mapper: A Screening tool to Understand Human and Wildlife Exposure to Toxicants and Pathogens Associated with the Incidental Reuse of Treated Wastewater</b> - Dr. Larry Barber and Jennifer Rapp, USGS <u>Discussion Questions:</u> <ul style="list-style-type: none"> <li>Would the methodology be useful in getting more information on PCBs?</li> <li>Would this be useful to help inform PCB TMDLs?</li> </ul>	1:45	<ul style="list-style-type: none"> <li>Presentation and <a href="#">report</a>.</li> </ul>

<ul style="list-style-type: none"> <li>• How does wastewater effluent compare to other sources of EDCs in the watershed, and its effect on fish health?</li> <li>• How might these results be transferable to other areas?</li> <li>• How would this compare to urban environments?</li> </ul>		
<p><b>4. Draft final User Guide for the Fish Consumption individual panel usage</b> – Caitlyn Johnstone, Communications and Outreach Coordinator</p> <p><u>Discussion Questions:</u></p> <ul style="list-style-type: none"> <li>• From the jurisdictions and fish consumption leads, who should receive this for review and comment?</li> </ul>	2:25	<ul style="list-style-type: none"> <li>• Fish consumption infographic: <ul style="list-style-type: none"> <li>○ <a href="#">English</a> version</li> <li>○ <a href="#">Spanish</a> version</li> </ul> </li> <li>• Request for feedback</li> </ul>
<b>5. Wrap Up and Adjourn</b>	2:55	<b><i>Next meeting: January 8<sup>th</sup>, <u>2020</u> from 1- 3 PM</i></b>