

## AGENDA DRBC Monitoring Advisory and Coordination Committee (MACC) November 2, 2022, 1:30PM – 4:30PM

## Zoom Webinar Link

1:30 PM	- Welcome and Introductions
1:45 PM	<ul> <li><u>MACC Business</u></li> <li>Up to 10 Reserved Members (<del>looking for USEPA R3 representative</del>)         <ul> <li>Leah Ettema offered to fill this role</li> <li>Chair shall be one of Reserved Members (facilitate meetings)</li> <li>5 Non-Reserved Member openings</li> </ul> </li> </ul>
2:00 PM	- Overview of 2022 DRBC Monitoring and Planned 2023 Monitoring
	<ul> <li>Boat Run monitoring program (Yagecic)</li> <li>Additional 1,4-dioxane monitoring (Yagecic)</li> <li>PCBs monitoring (Yagecic/Bransky)</li> <li>Thermal shading study (Bransky)</li> <li>Non-tidal biomonitoring monitoring (Bransky)</li> <li>Delaware River Biological PFAS monitoring (Bransky)</li> <li>DO monitoring sturgeon habitat (Bransky)</li> <li>Non-tidal Delaware River Mussel Survey 2023 (Bransky)</li> <li>Estuary bacteria monitoring and Microbial Source Tracking (Panuccio)</li> <li>Non-tidal chloride monitoring and expanded parameters (Panuccio)</li> <li>Mainstem Delaware River Cyanotoxins Pilot Study – SPATT Method (Panuccio)</li> <li>Special Protection Waters Monitoring Program 2023 (Panuccio)</li> </ul>
3:00 PM	<ul> <li>MINA Updates (Leah Morgan, PDE)</li> <li>Monitoring Inventory and Needs Assessment (MINA) and current status</li> </ul>
3:20 PM 4:30 PM	<ul> <li><u>Group Monitoring Updates &amp; Roundtable Discussion</u> <ul> <li>Discuss monitoring efforts completed in 2022 and plans for 2023 from partner agencies and interested parties</li> <li>Future monitoring needs and updates</li> </ul> </li> <li>Meeting adjournment</li> </ul>