

## SAN Pathogens and Point Source Workgroup Virtual Meeting Agenda Tuesday, Feb 20, 2024 10:00 - 11:30

## Click here to register for the Zoom Meeting

https://us06web.zoom.us/meeting/register/tZYoduyhrTlpE9NtBRFT9Vg9\_8E6JhQQBdkn

- 1. Introductions (10:00-10:10) All
- 2. Partner Updates (10:10-10:50) All
  - a. What's in Store for 2024?
- 3. SAN Admin Updates (10:50 10:55) Meghan & All
  - a. <u>2024 Workplan</u> please help us track good news and progress throughout the watershed!
    - i. **Group Discussion:** Action 2d "Demonstrate and encourage positive personal actions that will improve water quality and cost saving through public behavioral changes."
  - b. SAN Project Wish List please let <u>Meghan</u> know of project ideas of any scope for the SAN to keep in mind for funding opportunities
- 4. **News** (10:55-11:05)
  - a. Click here to view the December 13 recording of the presentation on <u>Philadelphia</u> <u>Water Department's planned Southwest Philadelphia Ammonia Treatment Plant</u>
  - b. <u>Governor Shapiro: \$194 Million Investment in Water Infrastructure Projects</u> <u>Coming to 20 Counties Across the Commonwealth</u> - Jan 24

- c. <u>PUC Calls on PA Congressional Delegation to Support Permanent Program to</u> <u>Provide Financial Assistance for Water, Wastewater Services to Low-Income</u> <u>Households</u> - Jan 8
- 5. **Events** (11:05 11:15)
  - a. <u>Perkiomen Stormwater Symposium</u> March 8 at Ursinus College
  - b. <u>PA Rural Water Association Annual Conference</u> March 18-March 21 in State College
  - c. <u>2024 Annual Coference of the Pennsylvania Water Environment Association</u> (PWEA) **June 16-19** in State College
- 6. **Funding** (11:15- 11:25)
  - a. <u>PA American Water grants</u> due March 15
  - b. Delaware Watershed Conservation Fund due March 21
  - c. CFA Accepting Applications for Act 13 due May 31
    - i. <u>Watershed Restoration and Protection Program</u>
    - ii. <u>Sewage Facilities Program</u>
    - iii. Flood Mitigation Grants
- 7. Wrap Up (11:25 11:30)- All