



S&T Scientists Team Meeting Agenda

Thursday, July 24, 2025, 1:30 - 3:00 pm

Group Purpose:

To bring together regional scientific expertise to guide long-term monitoring programs and support collective learning about improved stormwater management.

Meeting objective:

Introduce members, Subgroup mission and goal, and review current work under SAM's Status & Trends program

Agenda:

- 1. 5 minutes --- Welcome; Review draft mission and goals
 - a. **Mission**: To bring together regional scientific expertise to guide long-term monitoring programs and support collective learning about improved stormwater management.
 - b. Goal: To recommend robust methods for collecting data and analyzing trends in water quality, habitat, and biological health. Help regional partners evaluate whether our stormwater efforts are protecting and improving aquatic ecosystems.
- 15 minutes -- Introductions Please share your title, affiliation, any connections or experience with long-term monitoring
- 3. 20 minutes -- Introduction to the subgroup work plan Let's review ideas for our near and far term tasks:
 - a. Assemble group of water quality scientists and ecologists with expertise in the Puget Sound and Lower Columbia River basins.
 - b. Revisit the purpose of the S&T data analysis, the data sources, and the expected outcomes.
 - c. Make recommendations to SWG on data analysis procedures. This could include questions and statistical methods for analysis.
 - d. Make recommendations to SWG on how data analysis should be conducted –in an IAA with a gov't agency, award a contract through an RFP process, or another avenue.
 - e. Consider adding new parameters (e.g. 6PPDQ, PFAS, alkylphenols)
 - f. Make recommendations to SWG on new studies (e.g. nearshore sediment, pesticides)
 - g. Other ideas?
- 4. 20 minutes **Review Past & Current SAM Receiving Water Studies** –The goal in this 'presentation' is to bring everyone onto the same page about where we've been and where we can go

5. 25 minutes – Discussion on Subgroup mission, goals, workplan, and future meetings

- a. How can we improve the draft mission and goals?
- b. What should we add/remove/prioritize in the draft work plan?
- c. What should we plan for our next meeting? Would you want to see examples of trend analyses at future meetings? Review statistical methods?
- d. Would 2-3 volunteers like to help plan the next meeting?
- e. Which date is best for our next meeting? Thurs Aug 21 1:30PM or Fri Aug 22 10AM?
- 6. 5 minutes Closing & Confirm Next Steps

Next meeting:

• TBD