



# **Spokane River Toxics Advisory Committee**

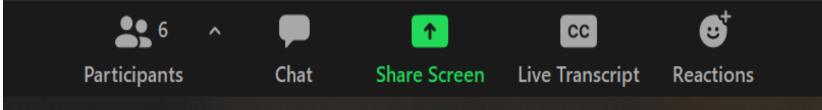
Annie Simpson

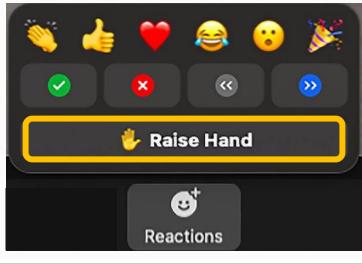
January 24, 2024



### Navigating Zoom features

- Chat
- Raise hand & Reactions
- CC Live Transcript







If you CALLED into the meeting here are tools to participate:

\*6 - Toggle mute/unmute \*9 - Raise/lower hand



### **Meeting Agenda**

- 1-1:20pm Welcome and Introductions
- 1:20-2pm Intro to PFAS/PFAS Impacts on the West Plains
- 2-2:30pm AFFF DEIS
- 2:30-2:40pm 10 Minute Break
- 2:40–3pm PFAS Statewide Funding Strategy
- 3–3:15pm Water Quality and the PFAS Proviso
- 3:15-3:30pm Conclusion

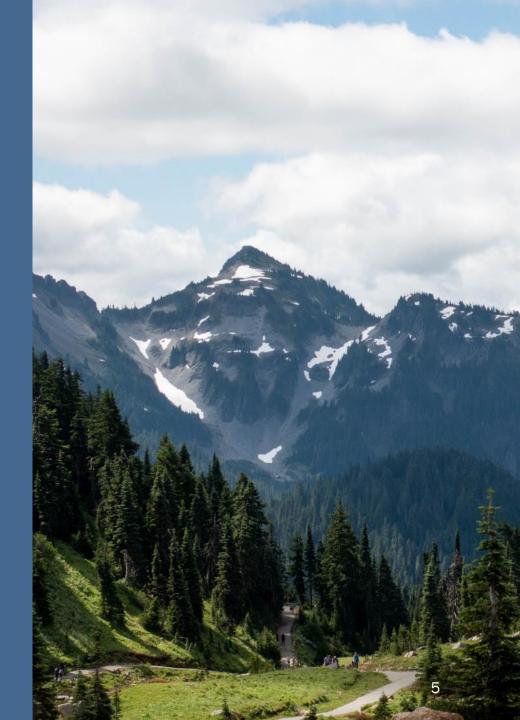


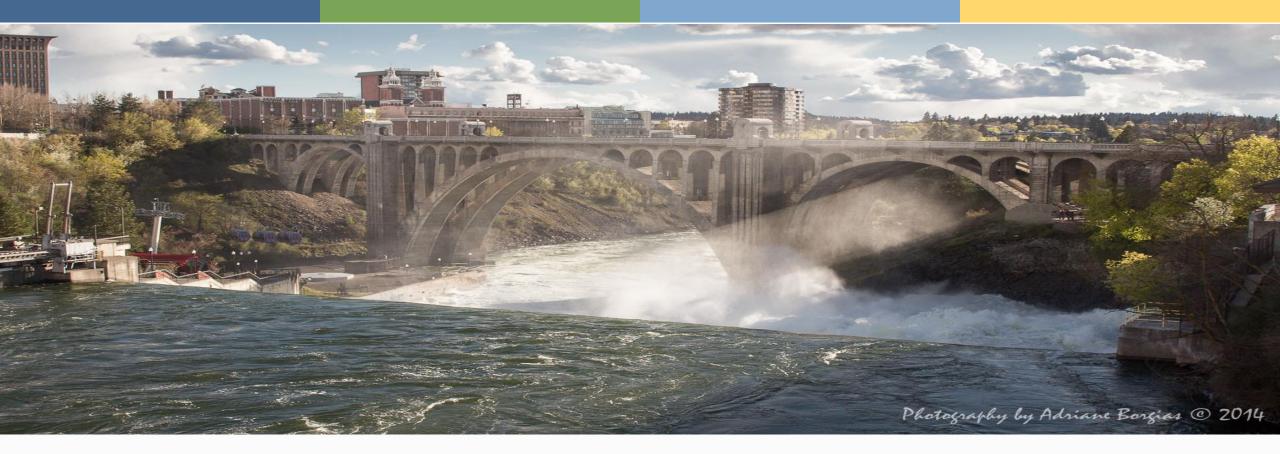
### Presenter's Bios

- **Bri Brinkman:** Bri Brinkman came aboard to Ecology last year as an Environmental Engineer with the Toxic Cleanup Program, focusing on PFAS in the West Plains, including assisting as a Site Manager for the Spokane International Airport PFAS site. She previously was a professor at Gonzaga University with research focused on emerging contaminants.
- **Sean Smith:** Sean Smith is Ecology's Product Replacement Program manager. He has been with the agency for more than a decade. Prior to joining Ecology, he worked as a lobbyist for two environmental non-profits, and was a ranger at parks such as Yellowstone, the North Cascades, and Glacier. He grew up in Spokane and graduate from Lewis and Clark High School. Go Tigers!
- Joy Polston-Barnes: Joy Polston Barnes is an environmental planner at Ecology. She works on Chemical Action Plan implementation in the Hazardous Waste and Toxics Reduction Program. Prior to her time at Ecology, she worked as a natural resource scientist in aquatic assessment and monitoring with the Washington State Department of Natural resources. This work included various projects, some that focused on emerging contaminates.



# 10 Minute Break







## **PFAS Proviso and Water Quality**

Annie Simpson

January 24, 2024



### **Proviso Recap**

- Multi-year statewide funding strategy for reducing PFAS in the environment.
- Builds upon recommendations from the PFAS Chemical Action Plan (CAP)
  - Recommendations for safe drinking water
  - Managing environmental contamination
  - Evaluating PFAS waste management options which is where water quality comes in.
  - Can include needs identified that are not in the CAP.



## Water Quality Leads

- Water Quality (WQ) key points of contact for wastewater/stormwater work:
  - Amanda Gillen
  - Laura Fricke
  - Jeff Killelea



# Water Quality Draft Funding Priorities

- Sampling over a 10-year period in years 1, 5, and 10 of influent, effluent, and biosolids at 100 POTWs.
- A one-time sampling study of facilities that fall under the statewide discharge permits that are not landfills.
- Hire engineers and hydrogeologists to provide technical support, identify/control sources of PFAS, and help keep PFAS out of stormwater and groundwater



### **Details**

- Water Quality is building upon CAP recommendations from section 4 of the CAP
- Most of the WQ Priorities are in the 25-27 budget request
- Final draft is due to the legislature in June 2024



# **ADA Accessibility**

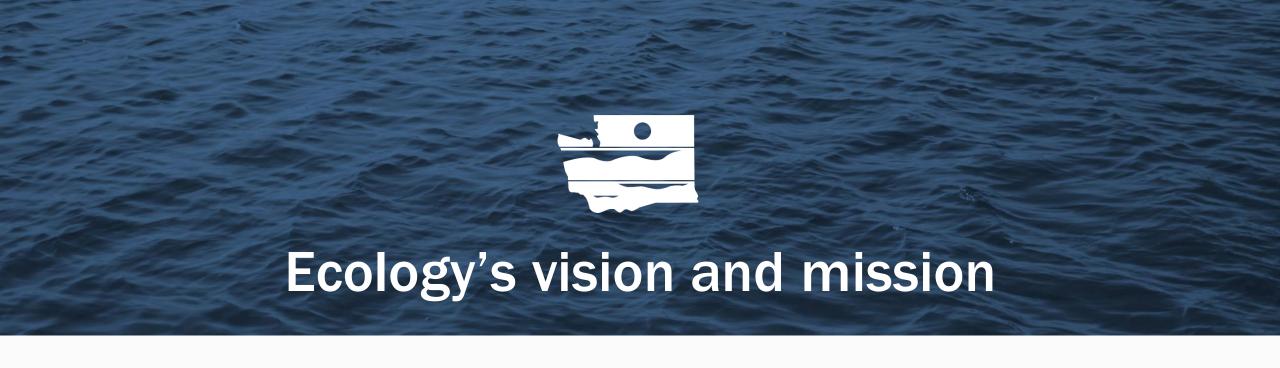
The Department of Ecology is committed to providing people with disabilities access to information and services by meeting or exceeding the requirements of the Americans with Disabilities Act (ADA), Section 504 and 508 of the Rehabilitation Act, and Washington State Policy #188.

To request an ADA accommodation, contact Ecology by phone at 360-407-6831 or email at <a href="mailto:ecyadacoordinator@ecy.wa.gov">ecy.wa.gov</a>. For Washington Relay Service or TTY call 711 or 877-833-6341. Visit <a href="mailto:Ecology's website">Ecology's website</a> for more information.



### Thank you

Annie Simpson
WQ Watershed Planner
annie.Simpson@ecy.wa.gov
(509) 413-7096



### **Our Mission**

To protect, preserve, and enhance Washington's environment for current and future generations.

#### **Our Vision**

Our innovative partnerships protect and sustain healthy land, air, and water in harmony with a strong economy.



### Ecology's strategic goals



Support and engage our communities, customers, and employees



Reduce and prepare for climate impacts



Prevent and reduce toxic threats and pollution



Protect and manage our state's waters