

Spokane River Regional Toxics Task Force Tech Track Work Group Meeting

DRAFT AGENDA: January 4, 2017 | 10:00am – 12:00pm
Department of Ecology | N. 4601 Monroe St. | Spokane, WA 99205

TTWG Meeting OBJECTIVES: *hear updates and discuss next steps for:*

- *Data gathering and reporting, monitoring; first year work plans and 5 year work plan.*
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DISCUSSION TOPICS:

- EAP project proposals: update
- Data mining—discuss work needed on two Comp Plan topics, that ideally inform each other:
 - Section 5.14, ID of contaminated sites of concern for GW; also
 - “Future studies” section (\$200K+ of TF congener-level data to analyze)
- Monthly sampling update: overview of congener/homolog levels for both City of Spokane stormwater sampling AND in-river samples
- Work Plan development:
 - One- or two-year (to support biennial budget request and achieve Task Force goals)
 - Check-in on PCB Control Actions requiring Work Plans: goal for SWAT Teams to bring proposed actions (with responsible party, milestones, and any costs or other key info) to TTWG for review and input at February 1st meeting

Next full Task Force meeting is January 25, 2017, 9:00am-2:30 pm, at Liberty Lake Sewer and Water District Office

Next scheduled TTWG meeting / SRRRTF meeting: February 1, 2017 from 10:00am-12:00 pm at Dept. of Ecology
Conference call-in number is (509) 335-2277. Participant Code is 2740350

*The conference call-in number will remain open until 15 minutes after the meeting begins. It will remain open as long as there are callers on the line. If you wish to join the meeting late, please notify Kara Whitman (kmwhitman@wsu.edu) ahead of time.

For reference & any relevant updates:

- Ongoing and proposed EAP Projects:
 - Long-Term Monitoring of PCBs in Lake Spokane Using Age-Dated Lake Sediment Cores
 - LSR Hatchery Case Study (*sampling/analysis of hatchery fish—includes Trout Lodge (Avista) fish sampling*)
 - High Volume Sampling/Long Tem Monitoring Station at Spokane Tribal Reservation Boundary
 - Atmospheric Deposition
 - Assessment of Methods for Sampling Low-Level Toxics in Surface Waters