

Spokane River Regional Toxics Task Force Combined Task Force / Tech Track Work Group Meeting

DRAFT AGENDA: February 7, 2018 | 10:00am – 12:00pm
Department of Ecology | N. 4601 Monroe St. | Spokane, WA 99205
Meeting Documents: <http://srттf.org/?p=8866>

TTWG Meeting OBJECTIVES:

- Receive and discuss updates
- Advise on Comp Plan projects: scopes, milestones, costs, tracking

DISCUSSION TOPICS:

- Fish sampling workgroup report out (*Purpose: to update full TTWG, discuss upcoming steps*)
- Meeting structure and content: *Purpose: to discuss best use of collective meeting time*
- Comp Plan projects: Ideas other than deicer for product testing? *Purpose: to tap group's collective wisdom*

Optional work session with project leads (per ACE request that TTWG “provide a schedule of milestones and cost commitments” on 2/3/18): *Purpose: to discuss whether things are on schedule and on task, & to ascertain what is needed with contracting out or other pieces:*

- Task 1 in ACE-Ecology contract—ID GW source up-gradient from Kaiser (data mining & strategy development, project ID: 5.14-GWUK-MB2017AE2)
 - Status, upcoming steps
 - Report by Mike Hermanson on Ted Hamlin’s groundwater sampling in the area
- Task 2—PCB Mass Balance (5.14-GWUK2017AE1)
- ~~Task 3—product testing (5.8-PT2017AE3): ideas other than deicer?~~
- ~~Task 4—green chemistry (5.7-GC2017AE4)~~
- ~~Task 5—education & outreach (5.12.2-E&O2017AE-WG)~~
- Task 6—PMF analysis (5.14-GWUK2017AE6)

Relevant EAP projects for reference and any timely updates:

- Ongoing and proposed EAP Projects:
 - Support for SRRTTF PCB work (ongoing)
 - Periphyton Study (to begin in summer 2018)
- Sampling completed, reports in preparation:
 - LSR Hatchery Case Study (*sampling/analysis of hatchery fish—includes Trout Lodge (Avista) fish sampling*); **External Review of draft Report: February 2018**
 - Long-Term Monitoring of PCBs in Lake Spokane Using Age-Dated Lake Sediment Cores; **External Review of draft Report: Winter 2018**
 - Assessment of Methods for Sampling Low-Level Toxics in Surface Waters; **External Review of draft Report: Spring 2018**
 - Atmospheric Deposition; **External Review of draft Report: May 2018**

Next full Task Force meeting February 28, 2018, 8:30-12:00 pm, at Liberty Lake Sewer & Water District
Next scheduled TTWG meeting: March 7, 2018 from 10:00am-12:00pm at Dept. of Ecology
Conference call-in number: (509) **358-7935 Meeting ID: 1880**

**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.*