## SRRTTF Technical Track Workgroup

## Data Workshop: January 31 and February 1, 2022

# AGENDA

## January 31, 2022 – Mission Reach Focus

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| **8:30** | **Welcome, logistics, purpose and expected outcomes** | **Lisa Dally Wilson, Dally Environmental** |
| **8:45** | **Management Objectives and Management Questions** | **Dave Dilks, LimnoTech** |
| **8:55** | **Overview of Project Area**<br>• Maps of study area<br>• Introduce graphics for use (1) Mission Reach, (2) Full Project Area | **Dave Dilks, LimnoTech** |
| **9:00** | **I. Summary/Presentation of Available Data by Media – Mission Reach**<br>1. Water Column (grab + SPMD)<br>2. Sediment<br>3. Biofilm<br>4. Fish | **Dave Dilks, LimnoTech**<br>**Brandee Era-Miller, Ecology** |
| **10:00** | **II. Analysis of Data in Mission Reach by Source/Pathway and Candidate Studies**<br>1. Landside subsurface contamination/Groundwater<br>2. Landside surface contamination/Stormwater<br>3. Legacy Historical Contamination<br>4. Artificial fill<br>5. In-place Buried Objects | **Dave Dilks, LimnoTech** |
| **11:00** | **BREAK** | |
| **11:15** | **III. PMF Assessment Summary**<br>**IV. Next Steps**<br>1. Summation of knowns/unknowns<br>2. Review of candidate studies to address key unknowns | **Dr. Lisa Rodenberg, Rutgers University,**<br>**Dave Dilks, LimnoTech** |
| **12:30** | **Lunch** | |
| **1:00** | **V. Corral Ideas Reiterate Next Steps from Discussion**<br>1. Confirm/Clarify<br>2. What are we missing?<br>3. Prioritize<br><br>**VI. Summarize Final Take-Aways, Responsibilities & Schedule for Next Steps, Implementation** | **Lisa Dally Wilson, All** |
| **2:00** | **Adjourn** | |

# February 1, 2022 – Watershed Wide Focus

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| **8:30** | **Recap Day 1**<br>• Management Objectives, Questions<br>• Summarize Mission Reach Next Steps<br>• Opportunity for additional questions and discussion | **Dave Dilks, Limno Tech, Lisa Dally Wilson, Dally Environmental** |
| **8:45** | **I. Watershed Wide Management Issues and Candidate Studies**<br>1. Are we making measurable progress?<br>a. Long-term effectiveness monitoring (water column and fish)<br>2. Do currently undefined sources exist?<br>a. Selective low flow water column synoptic sampling<br>b. Sampling to define non-point source loading during high river flows<br>c. Monitoring upriver/upgradient of Kaiser<br>d. Assessment of potential for stormwater transport via drywells | **Dave Dilks, LimnoTech , All** |
| **10:45** | **Break** | |
| **11:00** | **I. Watershed Wide Management Issues and Candidate Studies (cont'd)**<br>3. From what pathway(s) are fish receiving the majority of their PCBs?<br>a. Fish (Redband Rainblow Trout) Bioaccumulation<br>**II. Next Steps**<br>1. Summation of knowns/unknowns<br>2. Review of candidate studies to address key issues | **Dave Dilks, LimnoTech , All** |
| **11:45** | **Lunch** | **All** |
| **12:15** | **III. Reiterate outcomes of project discussions – next steps**<br>1. Confirm/Clarify<br>2. What are we missing<br>3. Prioritize (and potentially combine) projects/next steps | **Lisa Dally Wilson, All** |
| **1:00** | **IV. Summarize Final Take-Aways, Responsibilities & Schedule for Next Steps, Implementation** | **Lisa Dally Wilson, Dally Environmental** |
| **1:30** | **Adjourn** | |