

WATER RM&E Team Meeting Agenda

February 27, 2020 9 AM to 1 PM

1201 NE Lloyd Blvd, Portland, OR 97232, USA, Suite 140, Portland, Oregon

Call in number: 866-340-4886 // PASSCODE: 224871933#

Webex: <https://usace.webex.com/meet/fenton.o.khan>

(Cut & paste the link into your web browser to be routed to the Webex meeting)

Proposed Meeting Agenda

Meeting Purpose: To seek consensus regarding technical issues on research, monitoring and evaluation needs of the Willamette system and projects in order to support decisions that will be made by managers.

9:00 Welcome and Housekeeping

- Review and approve RM&E summary for January 23, 2020 meeting

9:15 Updates

- Update on Middle Fork SDM Workshops – *Rachel*
- Other updates from RM&E team members - *All*

9:30 Discussion Items

- Review of ODFW proposed McKenzie River study – *Jeff/Dave/Kelly*
- Discuss use of surplus surrogate fish for studies; clarify process for request – *All*

10:00 Learnings from 2020 Willamette Science Review – All

- Are there any new FY21 concepts needed as a result of the 2019 RM&E efforts?

10:30 Group Discussion on Middle Fork Research Findings – All

As a group, discuss research findings and consider:

- What conclusions can be drawn from the research?
- Where are there still data gaps?
- What existing/ needed information will be useful to decision makers?

To prepare for this conversation, please review the following documents (provided with meeting materials):

- October 2019 presentation to the WATER Managers
- Middle Fork sub-basin planning table
- Middle Fork RM&E Plan

12:45 Next Steps & Action Items – Emily

- Next RM&E Meeting scheduled for March 26, 2020 – Clarify agenda topics
- Potential meeting dates for Joint ST/RM&E meeting in April?

1:00 Adjourn

Meeting times are provided as a suggestion, however, will be adjusted as necessary to meet the needs of the group.

Document Review Tracking (Click here for [Master “tracking” Spreadsheet](#))

| Document Name | Document Type | Comments Due By | Comments received / forthcoming from |
|---|---|-------------------------|---|
| Sources of reservoir mortality in juvenile Chinook rearing in Lookout Point dam (JPL-20-01 LOP) | FY 20 Concept Paper | 2/7/20 2/17/20(NMFS) | |
| | Status: Proposal reviewed at 1-23-20 RM&E Team meeting | | |
| Post-effectiveness evaluation of Fall Creek Adult Collection Facility and PSM (APH-19-02 FC) | FY 20 Concept Paper | 1/31/20 | |
| | Status: : Updated Proposal reviewed at 1-23-20 RM&E Team meeting | | |
| Extreme thermal dependence in hatching and survival of the parasitic copepod <i>Salmincola californiensis</i> (Lernaeopodidae) and evidence of naupliar stage | Draft Report | 2/4/2020 | ODFW: No Comments |
| Temperature and water-quality diversity and the effects of surface-water connection in off-channel features of the Willamette River, Oregon, 2015-16 | Draft Report | 2/20/20 | |
| Effects of acute and chronic stressors on survival and dam passage of juvenile Chinook salmon infected with a parasitic copepod, <i>Salmincola californiensis</i> : implications for fish collection facilities | Draft Report | 3/10/2020 | |
| Evaluation of Foster Dam Juvenile Fish Passage, 2018. (PNNL) (telemetry report) | Final Report provided 2/7/2020 | N/A | N/A |