

Interdisciplinary Team Meeting

2026-09-09 (Wednesday) 0900 – 1600

Location: Weaverville, Virtual ([Join the meeting now](#))

Meeting Coordinator(s):

Eric Peterson, TRRP Science Coordinator

Major Desired Outcomes:

1. Prep for TMC meeting
2. Consensus on WY27 Flow Proposal
3. Debrief on Limiting Factors Analysis
4. FY28 Science Proposal

Action Item Status:

1. LFA: complete pending final deliverables
2. EFE hypotheses: proposals revised (mostly)
3. Monitoring and DSS Reviews: revisions in progress
4. FY27 Science Proposal: presented to TMC, funded in part
5. Workgroup efforts on targets: in progress
6. Peterson develop a web presentation of Obj/targ: pending
7. FY28 prioritization by IDT: pending

Meeting Schedule:

0900 Meeting Organization and Introductions – Peterson

0915 Program Updates - All

- See last meeting notes

0945 Heads-Up: Replacing John Buffington on the SAB - Peterson

1000 TMC Meeting Prep – Peterson

- Agenda Review
- Workgroup Reports

1030 Flow WG recommendation for WY2027 Environmental Flows – Peterson/Flynn

- *Consensus item*

1100 Environmental Flow Study

- Subcommittee check back in with full IDT on progress and future

- To become FY28 Science Proposal...(?)

1145 Check-up on Monitoring and DSS Reviews/Implementation - Peterson

1200 Lunch

1300 Review of Implementation Environmental Monitoring - Lee

1345 SEIS Functional River Analysis - Peterson

- Trial run of presentation for TMC

1430 Limiting Factors Analysis Debrief - Peterson

- What is new? What was confirmed?
- What went well?
- What went poorly?
- Data priorities - how do we fit in with everything else? Are there other funding opportunities? (Especially for Klamath/estuary/early ocean)
 - Build relationships at CPH or UCD to tackle some of these?
- How should we apply the LCM?
 - Flow DSS?
 - Env Flow Study?
 - It is pretty big-picture... what can we use it for?)

1600 Adjourn

NOTES

Appendix A: Workgroup Annual Cycle

