

Klamath Basin Monitoring Workshop
October 14 – 15, 2026
Ashland Springs Hotel, Ashland, OR

Workshop Objectives:

1. Provide updates on potential AI applications, genetic data management and any monitoring changes planned for 2027.
2. Discuss relevant new modeling and analyses.
3. Refine Strategic Monitoring Plan Recommendations.
4. Solicit input on Klamath Week.

October 14 – 10:00 am – 4:00 pm

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| 1. Welcome and Agenda | 10:00 - 10:15 |
| 2. Updates | 10:15 – 11:15 |
| a. AI Applications | |
| b. Genetic Data Management | |
| c. Monitoring changes for 2027 | |
| d. Trinity River Limiting Factors Analysis | |
| 3. Review Final Draft Monitoring Plan | 11:15 – 12:15 |
| 4. <i>Lunch (on your own)</i> | <i>12:15 – 1:30</i> |
| 5. Monitoring Plan Recommendations | 1:30 – 1:45 |
| 6. Breakout Groups | 1:45 – 3:30 |
| 7. Report Out | 3:30 – 4:30 |
| 8. Adjourn | 4:30 |

Social @ Skout Taphouse (21 Washburn Way)	5:00
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October 15 – 8:00 am – 12:00 pm

(Day 2 will focus on small group discussions to refine Strategic Plan recommendations)

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| 1. Reflections on Day 1 | 8:00 – 8:30 |
| 2. Coordination and Outreach | 8:30 – 9:00 |
| a. Existing groups | |
| b. Klamath Week | |
| 3. Breakout Groups | 9:00 – 10:30 |
| Break | 10:30 – 10:45 |
| 4. Report Out and Discussion | 10:45 – 11:45 |
| 5. Schedule and Next Steps | 11:45 - 12:00 |
| Adjourn | 12:00 |

6. Klamath Basin Fisheries Collaborative Leadership Team Meeting (optional)

12:30 – 1:30

Draft Instructions and Questions for Breakout Groups (Day 1 and 2)

Break into three groups based on geography:

1. Upper basin (above Keno)
2. Dam removal reach
3. Lower river, including Shasta, Salmon, Scott and Trinity.
4. Virtual

Based on the monitoring report information on key management questions and existing monitoring activities, review and refine the draft monitoring recommendations. Focus on management questions and monitoring activities relevant to your assigned geographic area.

Consider the following questions:

1. If implemented, would the recommendations provide information that would bolster our ability to address key management questions beyond what is currently being collected?
2. Are there critical data gaps or information needs that are not addressed by the recommendations?
3. Are there modifications to the draft recommendations, or additional recommendations you would suggest, and why?
4. Are there opportunities for efficiencies that are not captured in the draft recommendations?
5. How might the recommendations be best implemented (e.g. by whom, when, etc.)?
6. Are there recommendations that you feel are higher priority than others, or is there a phasing that should be considered?
7. Are there specific actions that could be taken to advance particular recommendations?