

# Sproul Creek Watershed Meeting

May 12, 2022

## *Agenda :*

- **Salmon Habitat Restoration Priorities (SHaRP)  
Process and Recommended Actions for Sproul Creek**  
Julie Weeder, NOAA; Allan Renger, and Kaydee Boozel, CDFW
- **Sproul Creek Instream Restoration Projects**  
Isaac Mikus , *Eel River Watershed Improvement Group*
- **Sproul Creek Streamflow Monitoring**  
Katrina Nystrom, *Salmonid Restoration Federation*
- **Streamflow Enhancement Planning Project Update**  
Joel Monschke, *Stillwater Sciences*
- **Community Discussion**



[www.calsalmon.org](http://www.calsalmon.org)

# Erosion and Sediment Control Field School

## June 14-15, Indian Creek Lodge, Trinity River

### Curriculum

- Identifying sediment sources and quantifying erosion volumes
- Evaluating sediment sources for their potential to deliver sediment to streams
- Assessing environmental impacts from accelerated erosion and sediment delivery
- Creating erosion control and prevention plans
- Identifying high priority erosion and sediment control activities on post-wildfire landscapes
- Assessing, prioritizing and estimating costs of post wildfire road treatments
- Designing, procuring, and evaluating grading plans and permits
- Environmental permitting application process and requirements



For more info or to register, please visit: [www.calsalmon.org](http://www.calsalmon.org)  
Advanced SRF registration price is \$200, late or non-member registration is \$250.



# 24<sup>th</sup> Annual Coho Confab

*September 9-11, 2022 in South Fork Eel River*



This Confab will focus on restoration techniques to improve coho salmon habitat and tour exciting restoration projects throughout the South Fork Eel including the Eel River Critical Observatory. The Coho Confab is funded by CDFW's Fisheries Restoration Grant Program.

Q: How does SRF work?

A: Through partnerships:

- Local landowners/restoration partners
- Regional Stakeholders
- State and federal partners





The mighty South Fork of the Eel River is key to the recovery of coho salmon in California and considered one of the highest priority watersheds in the state for flow enhancement. ***Sproul Creek still has habitat value for salmon recovery.***

# Fisheries and Flows in Sproul Creek





## **SRF Goals & Objectives:**

**Restore Salmon Habitat**

**Identify Flow Enhancement Opportunities**

**Improve Water Quality for Salmonids and Humans**

**Climate Change and Fire Resilience**