



Salmonid Restoration Federation Cal-Neva Chapter American Fisheries Society



28th Annual Salmonid Restoration Conference March 10 - 13, 2010 in Redding, CA
Fisheries Science and Restoration in a Changing Climate

Final Call for Presenter Abstracts

Confirmed Presenter Abstracts are due on December 15, 2009

In 2010 the Salmonid Restoration Federation and the California-Nevada American Fisheries Society chapter will co-host the 28th Annual Salmonid Restoration Conference and the 44th Annual Cal-Neva AFS Conference in Redding, California. We are truly excited about this new collaborative effort. The first two days of the conference will be filled with symposia, full-day workshops and field tours. A half-day plenary session will be followed by 1.5 days of technical, biological, and policy-related concurrent sessions. This conference will focus on a broad range of salmonid and watershed restoration topics of concern to restoration practitioners, watershed scientists, fisheries biologists, resource agency personnel, land-use planners, and landowners.

Continuing Education Classes

River 2 D Class

Acoustic Tag Training Continuing Education Class

Presentation Skills

Workshops

Restoring Channel and Floodplain Processes to Increase Salmonid Populations Workshop

Fish Passage Symposium

The TMDL Road to Watershed Restoration

Stormwater Pollution Runoff Workshop

Field Tours

Rebuilding Habitat for Central Valley Salmonids: Clear Creek Restoration Project Tour

Battle Creek Restoration

Upper Trinity River

Restoring the Shasta River Tour

Sacramento River, Dam to Dam Tour

Redding Urban Streams Tour

Concurrent Sessions

Anadromous Salmonid Monitoring

Stream Channel Restoration

California State of Salmonids

Central Valley Salmonid Recovery Planning and Biological Opinions

Marine and Estuarine Fisheries Research: Conservation and Management in a Changing Climate

Status, Ecology and Management of Inland Fishes
Status, Ecology and Management of Anadromous/Migratory Fishes
Water Diversions and Fish Impediments- Can California's Water System and Delta Fisheries be Fixed With the New State Legislation and Bond Act?
FERC Relicensing and Restoration Opportunities
Climate Change and Salmonid Recovery
The New Hatchery Management Dynamic
Effects of Ground-water Withdrawals on Aquatic Ecosystems
Instream Flow for Salmonids
Planning, Documenting, and Evaluating Fish Restoration Activities

All sessions are full except the Fish Passage Symposium. Poster abstracts are still being accepted.

Format for submitting Session and Presentation Abstracts or Posters

Session and presentation abstracts should be prepared as MS Word or WordPerfect files in 12 point, Times New Roman font, and left justified only.

Each abstracts should include:

1. Title
2. A list of all the authors, their affiliation, and contact information. Presenters must be clearly identified
3. An abstract of 500 words or less.
4. An indication of what concurrent session you would like to contribute to or indicate "Poster." Include preference of presentation type (ie- Powerpoint LCD projector).
5. Indicate if the presenter is a student

All contributions, including Session and Presentation Abstracts, should be submitted electronically by email to srf@calsalmon.org with abstract attached as an MS Word or Wordperfect file. Receipt of your submission will be acknowledged by email and forwarded to the correct session chair. For any additional information, please contact SRF at (707) 923-7501 or at srf@calsalmon.org