

Theme: Reconnection

CREC provides an important opportunity to reconnect with each other to catch up, discuss our work and results, and seek out new ideas and collaborative opportunities.

Our work centers around reconnecting species to their historical habitats, hydrology to more normative flow patterns, and mindsets to managing resources weaving in traditional ecological knowledge.



Purpose

Provide a forum to develop recommendations for application of these new findings

Provide a forum for collaboration, coordination, brainstorming ideas and networking

Previous conferences

The 2023 conference is the 11th biennial conference. Previous themes include:

- 1999 Biological Integrity
- 2001 Habitat Conservation and Restoration
- 2003 Research Needs
- 2006 Estuarine and Ocean Ecology of Juvenile Salmonids
- 2008 Ecosystem Restoration



- 2010 Adaptive Management
 - 2012 New Scientific Findings and their Management Implications
- 2014 Forging Links in the Columbia River Estuary
- 2016 Recent Anomalous Environmental Conditions Drivers and Consequences
- 2018 Promoting Resiliency under Shifting Environmental Conditions
- 2020 Canceled

Format

- Contributed talks over 5 sessions, 2.5 days 45 talks
 - 36 Traditional Oral Presentations
 - NEW! 9 Lightning Presentations
- Poster session and evening social at 5:30 pm tonight in McTavish Room 11 posters
 - Posters upstairs in the McTavish Room throughout conference
- Conference proceedings (Handbook, Powerpoint presentations) available on conference website in summer 2023



Session Topics

Tuesday

Meeting the Challenge of Ecosystem Restoration in a Changing Climate

Wednesday

Recent Ocean Research Results and Implications
Assessing Restoration Site Function and Recovery

Thursday

Evaluating Performance Across Varying Spatial Scales
New Modeling and Data Products



Steering Committee:

- Leslie Bach, Northwest Power and Conservation Council
- Amy Horstman and Nolan Banish, U.S. Fish and Wildlife Service
- Laura Brown, Washington Department of Fish and Wildlife
- Carla Cole, Lewis and Clark National Historical Park, National Park Service
- Catherine Corbett and Sarah Kidd, Lower Columbia Estuary Partnership
- Anne Creason and Jason Karnezis, Bonneville Power Administration
- Heida Diefenderfer, Pacific Northwest National Laboratory
- Amy Horstman, U.S. Fish and Wildlife Service
- Amelia Johnson, Lower Columbia Fish Recovery Board
- Tom Josephson, Columbia River Estuary Study Taskforce
- Shawna Little River, Chinook Indian Nation
- Chanda Littles, U.S. Army Corps of Engineers
- Joe Needoba and Tawnya Peterson, Oregon Health & Science University
- Curtis Roegner, NOAA, National Marine Fisheries Service
- Charles Seaton, Columbia River Inter-Tribal Fish Commission



Thank you to our Sponsors!!

Bonneville Power Administration
Columbia River Estuary Study Taskforce
Lewis and Clark National Park Association
Lower Columbia Estuary Partnership
Northwest Power and Conservation Council
Oregon Department of Land Conservation and Development

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