Yurok Tribe Cultural Riverscape: an Integrated Vision and Comprehensive Plan

Restoring Coho Salmon Will Take a Holistic Approach that Integrates Land and Water Management

### Klamath Cultural Riverscape

- Definition
- Significance
- Relationship to Dam Removal and Coho Salmon Restoration Activities

#### **Cultural Riverscape Definition**

- What is the definition?
- Why would it need to be defined?
- What relationship does it have to Coho Salmon restoration?

Definition: A *Cultural Riverscape* is the river and its environs "(including both cultural and natural resources and the wildlife or domestic animals) associated with a historic event, activity, or person or exhibiting other cultural or aesthetic values." (King 2004)

This is a broad definition and we'll be working to refine this as we move forward...



# Why would we even need to define a Cultural Riverscape?

• The Riverscape is under siege.











# Why would we even need to define a Cultural Riverscape? (continued)

 Because the Yurok Tribe has been trying to operate by these principles for some time, and it's time to set it down and let people (regulators, lawmakers, river residents) know.

- FERC is required to consider Comprehensive Plans in its proceedings

• So we can refine and sharpen our own focus

## Elements of the Yurok Tribe's Cultural Riverscape Comprehensive Plan

- A holistic approach
  - Culture
  - People (fishing, hunting, gathering, drinking water, transportation etc)
    TEK
  - Place-based knowledge
  - Landscape
  - Ecology
  - Whole-basin "top to bottom" approach
  - Importance of Tributaries (Shasta, Scott, Salmon, Trinity, Blue, and others)
- Defining "beneficial use"
  - Water management
  - Dam Removal
  - Standard-setting

### Significance of the Plan and Relationship to Dam Removal and Coho Restoration

- Plan will be completed in the next few months, but is expected to be a "living document"
- The Plan will be submitted to FERC who will be required to "consider" it in their next steps on Dam Removal
- The plan is expected to inform Coho restoration by helping managers and agencies link riverscape and landscape processes to Coho recovery