## **Scoping Report**

Environmental Impact Statement/Environmental Impact Report On the Klamath Hydroelectric Settlement Agreement Including the Secretarial Determination on Whether to Remove Four Dams on the Klamath River in California and Oregon

September 2010



## **Contents**

		Page
Chapter 1	Introduction	
1	g Purpose and Process	
	ble Statutes	
1.2.1	National Environmental Policy Act	1-2
1.2.2	California Environmental Quality Act	1-3
Chapter 2	Project Overview	2-1
2.1 Project	Background	2-1
2.2 Klamatl	h Hydroelectric Settlement Agreement	2-2
2.3 Klamatl	n Basin Restoration Agreement	2-2
2.3.1	Rebuilding Fisheries	2-3
	Additional Water for Wildlife Refuges	
2.3.3	Water Supply Reliability	2-3
2.4 Secretar	rial Determination	2-4
2.5 Draft Pu	urpose and Need/Project Objectives	2-5
	tives Introduced At Scoping	
	No Action/No Project Alternative	
	Alternative 1 Full Dam Removal	
2.6.3	Alternative 2 Partial Dam Removal	2-6
Chapter 3	Scoping Meetings	
-	Meeting Dates and Locations	
	Meeting Notification	
	Notice of Intent/Notice of Preparation	
	Newspaper Advertisements	
	Press Release	
	Mailing List	
	Website	
	Meeting Format and Content	
	Agenda	
	Meeting Materials	
	Open House Stations	
	Comment Stations	
3.4 Staff		3-5
Chapter 4	Scoping Comment Summaries	4-1
-	Comment Overview	
1	nt Summary	
	Purpose and Need/Project Objectives and Overall EIS/EIR Scope	
	No Action Alternative	
	Action Alternatives	
	Fish/Fisheries	

4.2.5 Recreation	4-21
4.2.6 Water Quality	4-22
4.2.7 Water Supply	4-24
4.2.8 Economics	4-25
4.2.9 Property Value	4-28
4.2.10 Cultural and Tribal Trust	4-28
4.2.11 Air Quality Comments/Greenhouse Gases/Climate Change	4-30
4.2.12 Hydrology	4-30
4.2.13 Wildlife	4-31
4.2.14 Sediment	4-31
4.2.15 Agriculture and Land Use	
4.2.16 Public Health and Safety	4-33
4.2.17 Environmental Law Compliance	4-34
4.2.18 Cumulative Impact Analysis	4-34
4.2.19 Environmental Justice	
4.2.20 Source Data and Information	4-35
4.2.21 Other Comments	
4.3 Non-EIS/EIR Scoping Comment Issues	4-37
Tables	
Table 3-1. Scoping Meeting Dates and Locations	3-1
Table 3-2. Agency Staff and Consultants at Scoping Meetings	3-5
Table 4-1. Written Comment Documents Received from Federal, State, and Local Ag	gencies, and
Native American Tribes	
Table 4-2. Written Comment Documents Received from Organizations	
Table 4-3. Written Comment Documents Received from Individuals	
Table 4-4. Individuals Providing Oral Comments at Public Scoping Meetings	
Table 4.5. List of Attendees	4-8
Figures	
Figure 1. NEPA and CEQA Process	1-2

## **Attachments**

Attachment A. Scoping Meeting Notification

## **Abbreviations and Acronyms**

ARED Alaska Resource and Economic Development

BIA Bureau of Indian Affairs

BLM Bureau of Land Management

CEQ Council on Environmental Quality (federal)
CEQA California Environmental Quality Act

CFR Code of Federal Regulations

DOI United States Department of the Interior DFG California Department of Fish and Game

DRE Dam Removal Entity

EIS/EIR Environmental Impact Statement/Environmental Impact

Report

EPA Environmental Protection Agency

ESA Endangered Species Act

FERC Federal Energy Regulatory Commission
FWS United States Fish and Wildlife Service
KBRA Klamath Basin Restoration Agreement

KHSA Klamath Hydroelectric Settlement Agreement

NEPA National Environmental Policy Act

NOAA National Oceanic and Atmospheric Administration

NOI Notice of Intent

NOP Notice of Preparation

ODEQ Oregon Department of Environmental Quality

OPWAS Off-Project Water Settlement

Reclamation United States Department of the Interior, Bureau of

Reclamation

## Chapter 1 Introduction

The United States Department of the Interior (DOI), as the National Environmental Policy Act (NEPA) lead agency, and the California Department of Fish and Game (DFG), as the California Environmental Quality Act (CEQA) lead agency, along with their Cooperating Agencies and environmental consultants, intend to develop an Environmental Impact Statement/ Environmental Impact Report (EIS/EIR) for the "Klamath Hydroelectric Settlement Agreement (KHSA) and Klamath Basin Restoration Agreement (KBRA) Including the Secretarial Determination on Whether to Remove Four Dams on the Klamath River in California and Oregon" (Klamath EIS/EIR). The EIS/EIR will evaluate the environmental and social effects of a set of alternatives that may include removing all or portions of four dams on the Klamath River to pass flows and help restore salmonid fisheries.

As part of the environmental review process, these agencies held public scoping meetings to obtain public and stakeholder input and to comply with environmental regulations. This Scoping Report documents the scoping process that occurred for the Klamath EIS/EIR, including the public scoping meetings that were held to solicit public comments. This report also provides a summary of all comments received by August 27<sup>th</sup>, 2010.

## 1.1 Scoping Purpose and Process

Scoping is generally defined as "early public consultation," and is one of the first steps of the NEPA and CEQA environmental review processes (see Figure 1). The purpose of scoping is to involve the public, stakeholders, Indian tribes, and other interested agencies early on in the environmental compliance process to help determine the range of alternatives, the environmental effects, and the mitigation measures to be considered in an environmental document. The results of scoping help to guide an agency's environmental review of a project.

As part of the scoping process, agencies often conduct public meetings. Scoping is not limited to public meetings; however, public meetings allow interested persons to listen to information about a proposed project or action and express their concerns and viewpoints to the implementing agencies. During scoping meetings, the lead agency generally outlines the proposed project, defines the area of analysis, identifies issues to be addressed in the environmental compliance document, and solicits public comments. Agencies also establish a scoping comment period to accept scoping comments submitted in writing. Scoping comments are considered by the agencies during the formulation of

**California Environmental Quality Act Environmental Impact Report (EIR) Process** Notice of Preparation filed with State Clearinghouse 7 **Scoping** Draft EIR released to Public Notice of Availability published in Federal **Notice of Completion filed with State** Register, Draft EIS filed with Environmental Clearinghouse, Notice of Availability **Protection Agency** distributed to Public **Public and Agency Review Public and Agency Review** (Public Meetings Required) (Public Meetings Optional) **Preparation of Responses to Comments Preparation of Responses to Comments** Final EIS Released to Public Final EIR Released to Public Notice of Availabilty published in Federal Notice of Completion filed with State Register, Final EIS filed with Environmental Clearinghouse **Protection Agency** Agency Decision, Findings/Statement of Overriding Consideration, Mitigation and Monitoring Agency Decision/Record of Decision Notice of Determination filed with State

alternatives and are used to determine the scope of the environmental issues to be addressed in the environmental document.

Figure 1. NEPA and CEQA Process

Clearinghouse

## 1.2 Applicable Statutes

Scoping is required by Federal and State regulations. The scoping requirements for NEPA and CEQA are outlined below.

## 1.2.1 National Environmental Policy Act

NEPA regulations (40 CFR 1501.7) require scoping to determine the scope of the issues to be addressed in the environmental review and to identify significant issues. According to NEPA, scoping should occur early on in the environmental review process and should involve the participation of the affected parties.

The lead Federal agency of the proposed action is required to:

- "Invite the participation of affected Federal, State, and local agencies, any affected Indian tribe, the proponent of the action, and other interested persons (including those who might not be in accord with the action on environmental grounds);
- Determine the scope and the significant issues to be analyzed in depth in the EIS;
- Identify and eliminate from detailed study the issues which are not significant or which have been covered by prior environmental review, narrowing the discussion of these issues in the statement to a brief presentation of why they will not have a significant effect on the human environment or providing a reference to their coverage elsewhere;
- Allocate assignments for preparation of the EIS among the lead and cooperating agencies, with the lead agency retaining responsibility for the Statement;
- Indicate any public environmental assessments and other EISs which are being or will be prepared that are related to but are not part of the scope of the EIS under consideration;
- Identify other environmental review and consultation requirements so the lead and cooperating agencies may prepare other required analyses and studies concurrently with, and integrated with, the EIS; and
- Indicate the relationship between the timing of the preparation of environmental analyses and the agency's tentative planning and decision making schedule" (40 CFR 1501.7).

Public involvement activities are required by Council on Environmental Quality (CEQ) regulations that state, "Agencies shall: Make diligent efforts to involve the public in preparing and implementing their NEPA procedures" (40 CFR 1506.6(a)). Public scoping meetings help to satisfy this requirement.

CEQ regulations (40 CFR 1508.22, 516 DM 2.3D) require the implementing agency to notify the public that it is preparing an EIS for a project under consideration. With regard to the KHSA EIS/EIR, DOI published a Notice of Intent (NOI) in the Federal Register on Monday June 14, 2010. Attachment A of this scoping report includes a copy of the NOI.

### 1.2.2 California Environmental Quality Act

CEQA encourages early public consultation with affected parties. This early consultation can often identify and help to resolve potential problems before

they turn into more serious problems further on in the process. CEQA describes two other benefits for early consultation:

- a) "Scoping has been helpful to agencies in identifying the range of actions, alternatives, mitigation measures, and significant effects to be analyzed in depth in an EIR and in eliminating from detailed study issues found not to be important.
- b) Scoping has been found to be an effective way to bring together and resolve the concerns of affected federal, state, and local agencies, the proponent of the action, and other interested persons including those who might not be in accord with the action on environmental grounds" (CEQA Guidelines Section 15083).

According to Section 15082 of the CEQA Guidelines, a State lead agency must conduct at least one scoping meeting for a project of statewide, regional, or area-wide significance. A scoping meeting held pursuant to NEPA in the city or county in which the project is located satisfies this CEQA requirement as long as notification of the scoping meetings has been carried out according to the CEQA Guidelines. Section 15082 (c)(2) of the Guidelines requires the lead agency to provide notice of the scoping meeting to all of the following:

- a) Any county or city that borders on a county or city within which the project is located, unless agreed otherwise;
- b) Any responsible agency;
- c) Any public agency that has jurisdiction by law with respect to the project; and
- d) Any organization or individual who has filed a written request for the notice

Parallel to the process of the NOI for NEPA, CEQA requires public notification of the initiation of an EIR through a Notice of Preparation (NOP) (CEQA Guidelines Section 15082) that is submitted to the State Clearinghouse through the Governor's Office of Planning and Research. With regard to the KHSA EIS/EIR, DFG published a NOP for the project on Monday June 21, 2010. A copy of the NOP can be found in Attachment A of this scoping report.

## **Chapter 2 Project Overview**

This chapter describes the bases for the overall actions that will be addressed in the EIS/EIR, presents the draft purpose and need/project objectives, and summarizes the alternatives introduced during scoping for the KHSA Secretarial Determination EIS/EIR.

## 2.1 Project Background

Conflicts over water and other natural resources in the Klamath Basin between conservationists, tribes, farmers, fishermen, and State and Federal agencies have existed for decades. In particular, several developments affecting the Klamath Basin have occurred in the last several years. These developments include:

- In 2001, water deliveries to irrigation contractors to Reclamation's Klamath Project were substantially reduced.
- In 2002, returning adult salmon suffered a major die-off.
- In 2006, the commercial salmon fishing season was closed along 700 miles of the West Coast to protect weak Klamath River stocks.
- In 2010, due to drought conditions, the project forecasted a curtailment of deliveries that could have resulted in the short-term idling of farmland and increased groundwater pumping.
- In 2010, the c'waam (Lost River suckers) fishery for the Klamath Tribes has been closed for the 24<sup>th</sup> year, limiting the Tribes to only a ceremonial harvest.

Since 2003, the United States has spent over \$500 million in the Klamath Basin for irrigation, fisheries, National Wildlife Refuges, and other resource enhancements and management actions. Consequently, the United States, the States of California and Oregon, the Klamath, Karuk, and Yurok Tribes, Klamath Project Water Users, and other Klamath River Basin stakeholders negotiated the KBRA and the KHSA to resolve long-standing disputes between them regarding a broad range of natural resource issues.

The agreements are intended to result in effective and durable solutions which:

- 1) Restore and sustain natural fish production and provide for full participation in ocean and river harvest of fish species throughout the Klamath Basin;
- 2) Establish reliable water and power supplies which sustain agricultural uses, communities, and National Wildlife Refuges; and
- 3) Contribute to the public welfare and the sustainability of all Klamath Basin communities.

Elements of the KHSA and KBRA that will be addressed in this EIS/EIR are described in the following subsections.

## 2.2 Klamath Hydroelectric Settlement Agreement

The KHSA lays out the process for additional studies, environmental review, and a decision by the Secretary of the Interior regarding whether removal of four dams owned by PacifiCorp: 1) will advance restoration of the salmonid fisheries of the Klamath Basin; and 2) is in the public interest, which includes but is not limited to consideration of potential impacts on affected local communities and tribes (Secretarial Determination). The four dams are J.C. Boyle, Copco 1, Copco 2, and Iron Gate dams on the Klamath River. The KHSA includes provisions for the interim operation of the dams and the process to transfer, decommission, and remove the dams.

Facilities removal is defined as the physical removal of all or part of each of the four PacifiCorp dams to achieve, at a minimum, a free-flowing condition and volitional fish passage, site remediation and restoration (including previously inundated lands) measures to avoid or minimize adverse downstream impacts, and all associated permitting.

The Secretarial Determination requires studies of dam removal effects on fish, sediment, the regional economy and other resources. These studies are ongoing and are being conducted in coordination with the parties to the KHSA and the public. Prior to deciding whether to concur with any affirmative determination by the Secretary of the Interior, the DFG will conduct the review required under CEQA and the State of Oregon will address applicable Oregon state laws.

## 2.3 Klamath Basin Restoration Agreement

The KBRA includes a number of interrelated actions intended to benefit fish throughout the Basin, water users in the Upper Basin, and the community overall. These actions and their elements include:

#### 2.3.1 Rebuilding Fisheries

The goals of the Fisheries Program are to: 1) restore and maintain ecological functionality and connectivity of historic fish habitats; 2) re-establish and maintain naturally sustainable and viable populations of fish to the full capacity of restored habitats; and 3) provide for full participation in harvest opportunities for fish species.

### 2.3.2 Additional Water for Wildlife Refuges

The KBRA provides specific allocations and delivery obligations for water for the Lower Klamath and Tule Lake National Wildlife Refuges. It also increases water availability and reliability above historical levels.

#### 2.3.3 Water Supply Reliability

The KBRA contains a number of measures to provide for water supply reliability. These include:

- On-Project Plan: The KBRA establishes a permanent limitation on the amount of water that will be diverted from Upper Klamath Lake and the Klamath River for the Klamath Reclamation Project.
- <u>Funding</u>: The signatories will support the funding estimates for the plan that
  are in the KBRA. Reclamation will consider whether funds made available
  for the interim flow and lake level program that are not expended within a
  year should be made available to accelerate the implementation of the OnProject Plan.
- Additional On-Project Water: The KBRA would increase the allocation of water to the Klamath Reclamation Project in some years by 10,000 acre feet if the four PacifiCorp dams are removed or additional storage is available.
- Change in Authorized Purposes of the Klamath Reclamation Project: Parties to the KBRA will support federal legislation that would add fish and wildlife purposes and national wildlife refuges as authorized purposes of the Klamath Reclamation Project, with terms to protect the existing agricultural uses in a manner consistent with the agreement. The change will facilitate the ability to provide reliable water supplies to the National Wildlife Refuges.
- On-Project Water Rights Assurances: The KBRA includes provisions to provide water rights assurances related to water diversions from the Klamath Tribes, Karuk Tribe, and Yurok Tribe, and the United States as a trustee of the tribes to the Klamath Reclamation Project, and includes resolution of certain contests in the Klamath Basin Water Right Adjudication process.
- <u>Drought Plan</u>: The KBRA identifies a number of strategies that would be used to deal with extreme drought conditions including voluntary water

conservation measures, additional stored water, leasing water on a willing-seller basis, the use of groundwater (for irrigation purposes or to replace water that would otherwise be diverted), and reduction of water diversions by exercise of water rights priorities. Water diversions to the Klamath Reclamation Project could only be limited in an extreme drought (e.g. 1992 or 1994) and if these other drought management measures were not sufficient.

- Off-Project Water Settlement: The KBRA establishes a process to develop an Off-Project Water Settlement (OPWAS) to: 1) resolve claims between Off-Project Irrigators, the Klamath Tribes, and the Bureau of Indian Affairs in the Klamath Basin Water Right Adjudication process; 2) provide reciprocal assurances for maintenance of in stream flows and reliable irrigation water deliveries, notwithstanding the outcome of any unresolved contests; and 3) provide for a voluntary Water Use Retirement Program. This program will be designed to maintain the economic character of the off-project agricultural community and to not adversely impact the water rights of any remaining contestants who are not signatories to the OPWAS.
- Off-Project Reliance Program: The KBRA establishes a program consistent
  with the Water Use Retirement Program. The program funds will be used to
  avoid or mitigate the immediate effects of unexpected circumstances that
  could affect the amount of water available for irrigation in the Off-Project
  area.

In addition, the KBRA addresses transfer of Keno dam to Reclamation, maintaining a leased farmland program, management of farming in wildlife refuges, consistency with state laws, provides for regulatory assurances, provides for a power program, a county economics program, and Tribal program.

### 2.4 Secretarial Determination

The Secretary of the Interior will use the information assessed in the KHSA studies, in cooperation with the Secretary of Commerce and other Federal agencies, to determine whether, in his judgment, the conditions of the KHSA have been satisfied, and whether facilities removal: 1) will advance restoration of the salmonid fisheries of the Klamath Basin; and 2) is in the public interest, which includes but is not limited to consideration of potential impacts on affected local communities and tribes. The Secretary will use best efforts to complete this determination by March 31, 2012.

The KHSA also describes the conditions that need to be satisfied in advance of the Secretarial Determination:

- Passage of federal legislation materially consistent with the proposed legislation to implement the KHSA and KBRA;
- The states of California and Oregon have authorized funding for facilities removal;
- Development of a plan to address any costs over the cost limits specified in the KHSA; and
- Designation of a Dam Removal Entity (DRE), and, if the DRE is a non-federal entity, a finding by the Secretary that the entity meets the qualifications specified in the Hydroelectric Settlement, the states of California and Oregon concur, and the designated DRE has committed to perform facilities removal within the cost cap.

## 2.5 Draft Purpose and Need/Project Objectives

The following presents the draft purpose relative to NEPA review of the proposed action.

"The purpose of the proposed Federal action is to advance restoration of the salmonid fisheries in the Klamath Basin that is in the public interest, and is consistent with the KHSA and the KBRA. Pursuant to the KHSA, the Secretary needs to make a determination whether to proceed with the removal of the four PacifiCorp Dams on the Klamath River. The proposed action is to make a determination, pursuant to the KHSA, as to whether removal of the four lower dams on the Klamath River to achieve a free-flowing condition and allow full volitional passage of fish is in the public interest, will advance restoration of the salmonid fishery and is consistent with statutory obligations and tribal rights. The potential impacts of any connected actions, including any such actions under the KBRA, will be analyzed."

Relative to CEQA review of the proposed project, the draft project objectives were not presented at the scoping meetings. However, CEQA requires an EIR's project description to include a statement of the objectives sought by the proposed project. The CEQA project objectives sought by the proposed project are to:

- 1. Advance restoration of the salmonid fisheries in the Klamath Basin;
- 2. Restore and sustain natural production of fish species throughout the Klamath Basin in part by restoring access to areas currently above impassable dams;
- 3. Provide for full participation in harvest opportunities for sport, commercial and Tribal fisheries;

- 4. Establish reliable water and power supplies which sustain agricultural uses and communities and National Wildlife Refuges;
- 5. Improve long-term water quality conditions consistent with State of California designated beneficial uses; and
- 6. Contribute to the public welfare and the sustainability of Klamath Basin communities.

## 2.6 Alternatives Introduced At Scoping

Three potential alternatives were presented at the scoping meetings and are summarized below. Input received during the scoping process, including comments related to these preliminary alternatives, will be considered by DOI and DFG in determining the characteristics and the range of alternatives to be addressed in the EIS/EIR.

#### 2.6.1 No Action/No Project Alternative

This alternative, if implemented, would mean no dams are removed and no changes are made to the Klamath River or within the Klamath Basin. Neither the KHSA nor the KBRA would be implemented. The Klamath Hydroelectric Project would continue to operate under an interim license issues by the Federal Energy Regulatory Commission (FERC).

#### 2.6.2 Alternative 1 Full Dam Removal

This alternative would involve full removal of all four hydroelectric dams on the Klamath River: J.C. Boyle, Copco 1, Copco 2, and Iron Gate.

#### 2.6.3 Alternative 2 Partial Dam Removal

This alternative would involve partial removal of all four hydroelectric dams on the Klamath River in order to achieve a "free-flowing" condition: J.C. Boyle, Copco 1, Copco 2, and Iron Gate.

# **Chapter 3 Scoping Meetings**

DOI and DFG held public scoping meetings in July of 2010, regarding preparation of the Klamath EIS/EIR. This chapter presents a summary of the scoping meetings.

## 3.1 Scoping Meeting Dates and Locations

Seven scoping meetings were held in July 2010 in California and Oregon. The dates and locations of these scoping meetings are presented in Table 3-1.

**Table 3-1. Scoping Meeting Dates and Locations** 

rable o 1. ocoping meeting bac	oo ana Locationio
Montague, California	Klamath Falls, Oregon
Wednesday, July 7, 2010, 10am-1pm	Thursday, July 8, 2010, 6-9pm
Copco Community Center	Klamath County Fairgrounds
27803 Copco Road	3531 S. 6th Street
Montague, California 956064	Klamath Falls, Oregon 97603
Yreka, California	Chiloquin, Oregon
Wednesday, July 7, 2010, 6-9pm	Friday, July 9, 2010, 6-9pm
Yreka Community Center	Chiloquin Community Center
810 N. Oregon Street	140 First Street
Yreka, CA 96097	Chiloquin, Oregon 97624
Arcata, California	Brookings, Oregon
Wednesday, July 14, 2010, 6-9pm	Tuesday, July 13, 2010, 6-9pm
Arcata Community Center	Chetco Activities Center
321 Community Park Way	550 Chetco Way
Arcata, California 95521	Brookings, Oregon 97415
Orleans, California	
Thursday, July 15, 2010, 6-9pm	
Karuk Tribe Community Room	
39051 Highway 96	
Orleans, California 95556	

## 3.2 Scoping Meeting Notification

DOI and DFG provided notifications for scoping meetings, as required by NEPA and CEQA. Copies of all scoping meeting notifications are provided in Attachment A of this report.

## 3.2.1 Notice of Intent/Notice of Preparation

DOI published an NOI in the Federal Register (Vol. 75, No. 133, Monday June 14, 2010), as required by NEPA. DFG submitted an NOP on Monday June 21,

2010 with the State Clearinghouse (State Clearinghouse #2010062060) and also sent copies of the NOP to affected agencies, according to CEQA requirements. Both notices contained information on the location, date, and time of the scoping meetings. Copies of the NOI and NOP can be found in Attachment A of this report.

As described in Section 1.2.2, the NOP was sent to the following agencies:

- State Clearinghouse
- California Natural Resources Agency
- Department of Water Resources
- State Land Commission
- State Water Resources Control Board Water Rights
- State Water Resources Control Board Water Quality
- North Coast Regional Water Quality Control Board
- Native American Heritage Commission
- California Coastal Commission
- Air Resources Board
- Siskiyou County
- Siskiyou County Flood Control Conservation District
- Humboldt County
- Del Norte County
- Karuk Tribe
- Hoopa Valley Tribe
- Yurok Tribe
- Quartz Valley Indian Reservation
- US Fish and Wildlife
- NOAA Fisheries
- Bureau of Reclamation
- Bureau of Land Management

#### 3.2.2 Newspaper Advertisements

Newspaper advertisements providing the dates and locations of scoping meetings were published in the following newspapers:

- Sacramento Bee (July 27 2010)
- Herald and News, Klamath Falls (June 23, 24, 25 & 27 and July 4, 6, 7, 8 & 9, 2010)
- Medford Mail Tribune (June 27 and July 4, 2010)
- Statesman Journal (June 27, 2010)
- Times-Standard (June 23 & 24, and July 7, 8, 11, 12, 13, & 14, 2010)

- Siskiyou Daily News (June 23, 24 & 25, and July 2, 6 & 7, 2010)
- Daily Triplicate (June 23 & 24, and July 4, 7, & 13, 2010)
- Mount Shasta News (June 23 & 30, and July 7, 2010)

Copies of all newspaper advertisements can be found in Attachment A of this report.

#### 3.2.3 Press Release

DOI and DFG issued a joint press release on June 14, 2010, notifying the public of the intent to develop an EIS/EIR and hold scoping meetings.

A copy of the press release can be found in Attachment A of this report.

#### 3.2.4 Mailing List

A project mailing list has been compiled that includes all members of the public, government agencies, and other stakeholders who have requested to receive project updates. The mailing list contains contact information for over 5,000 property owners along the Klamath River in areas that were identified as least likely not to see the notifications in the newspapers. A postcard containing information on the scoping meetings was mailed to all individuals and entities on the project mailing list. A copy of the postcard can be found in Attachment A of this report.

#### 3.2.5 Website

A website (<a href="http://klamathrestoration.gov/">http://klamathrestoration.gov/</a>) has been established to provide updated project information to the public. All scoping meeting notifications, including the NOI, NOP, and joint press release, were posted to this website. The scoping meeting materials were posted to this website prior to the start of the meetings.

## 3.3 Scoping Meeting Format and Content

This section describes the overall scoping meeting format and content.

#### 3.3.1 Agenda

The scoping meetings began with registration at the door, where attendees were asked to sign in and were provided various handouts (See Section 3.3.2). The sign-in sheets were created solely for the purpose of updating the mailing list. An open house then began, where attendees were encouraged to walk around the various stations, view the displays, and ask questions of project staff. A formal presentation was then provided by the lead agencies. After the presentation, attendees were given a choice to revisit the stations and ask questions, followed by a public oral comment period or to immediately transition to the public oral comment period.

A copy of the meeting agenda can be found in Attachment B of this report.

#### 3.3.2 Meeting Materials

A variety of meeting materials were made available to the public at each of the scoping meetings. These meeting materials included:

- An agenda;
- Copies of the NOI/NOP;
- Joint Press Release;
- A copy of the visual (i.e., PowerPoint) presentation;
- A copy of the display boards;
- A comment card;
- A speaker card;
- Handouts describing the scoping process; and
- Maps of the study area.

A copy of all meeting materials provided at the scoping meetings can be found in Attachment B of this report.

#### 3.3.3 Open House Stations

A display board was created for each of several topics considered to be of interest to the public and a small-scale copy of each board was provided to meeting participants, as presented in Appendix B. The boards provided at the meeting covered the following topics:

- Cultural and Historic Resources
- Economics
- Engineering and Sediment
- Environmental Review Process and Timeline
- Fish and Wildlife
- Public Input and the Scoping Process
- Purpose and Need
- Real Estate

#### • Water Quality

#### 3.3.4 Comment Stations

Three methods for submitting comments were provided during the scoping meetings. Computers were set up at stations that allowed meeting attendees to type in their comments and submit them electronically. These comments were saved into the project comment database. A separate station containing a comment box was set up and allowed all written comments to be submitted in the comment box. At the end of the scoping meetings, a verbal comment period was held to allow attendees to make verbal comments. These comments were recorded by project staff and will become part of the scoping comment record.

### 3.4 Staff

Table 3-2 provides a list of agency and consultant staff that attended the public scoping meetings.

Table 3-2. Agency Staff and Consultants at Scoping Meetings

Name	Affiliation	Name	Affiliation
Dennis Lynch	USGS	Mark Stopher	DFG
Pam Jones	Kearns & West	Briana Moseley	Kearns & West
Matt Baun	USFWS	Christine Karas	Reclamation
Pete Lucero	Reclamation	Caitlin Bean	DFG
Lynette Wirth	Reclamation	Tanya Sommer	Reclamation
Kristen Johnson	DOI	Rhea Graham	Reclamation
Chuck James	BIA	Ellen Glover	Reclamation
Renee Snyder	BLM	Jordan Traverso	DFG
Sue Knapp	Oregon Office of Natural Resources	Cathy Cunningham	Reclamation
Sue Keydel	EPA	John Wondolleck	CDM
Dale Morris	BIA	Sami Nall	CDM
BJ Howerton	BIA	Ben Swann	CDM
Jim Simondet	NOAA	Dave Auslam	CDM
John Hamilton	FWS	Chris Park	CDM
Steve Kirk	ODEQ		

## **Chapter 4 Scoping Comment Summaries**

This chapter presents a summary of all comments received during the scoping period. As described in Chapter 1, the scoping comments are considered by the lead agencies in determining the scope of the EIS/EIR analyses; written responses to the scoping comments are not required for, or provided within, a scoping report.

## 4.1 Scoping Comment Overview

Verbal and written comments were accepted by DOI and DFG during all scoping meetings. During the verbal comment portion of the scoping meetings, comments were not recorded verbatim, but notes were taken that summarized each speaker's statements. The agencies accepted written comments through mail, e-mail, posted on the web site, and fax, throughout the scoping period of June 14, 2010 through July 21, 2010. The agencies continued to accept comments after July 21 and by August 27, approximately 270 written comments (letters, handwritten, e-mails) and 214 verbal comments were received and reviewed. Tables 4-1, 4-2, 4-3, and 4-4 present a list of all individuals and entities that provided comments during the comment period. Table 4-5 provides the names of scoping meeting attendees that provided their contact information on sign in sheets at the meetings. Not all attendees utilized the sign in sheets and in some case the handwriting on the sheets made capturing the names of attendees who did difficult. In both of those cases their names are not presented in this report.

Table 4-1. Written Comment Documents Received from Federal, State, and Local Agencies, and Native American Tribes				
Name Affiliation				
Federal				
Michelle Barry	U.S. Fish and Wildlife Service			
Kathleen Goforth	U.S. Environmental Protection Agency			
Dr. BJ Howerton	U.S. Bureau of Indian Affairs			
Randy Moore	U.S. Forest Service			
Trainey moore				
State				
B.B. Blevins	California Public Utilities Commission			
David J. Bogener	California Department of Water Resources			
Robert S. Merrill	California Coastal Commission			
Katy Sanchez	Native American Heritage Association			
Mary S. Grainey	Oregon Water Resources Department			
Steve Kirk	Oregon Department of Environmental Quality			
Suzanne Knapp	Oregon Office of Natural Resources			
Ted Wise	Oregon Department of Fish and Wildlife			
Jennifer Watts	California State Water Resources Control Board			
Robert Merril	California Coastal Commission			
Native American				
Allie Hostler	Hoopa Valley Tribe			
Michael Belchik	Yurok Tribal Fisheries Program			
Anna R. Bennett	Klamath Tribes			
Crystal Bowman	Quartz Valley Indian Reservation			
Deborah Bruce-Hostler	Hoopa Valley Tribe			
Torina Case	Klamath Tribes			
Candice Difuntorum	Shasta Indian Nation			
Perry Chesnut	Modoc Nation			
Perry Chocktoot, Jr.	Klamath Tribes			
Robert H. Cole	Klamath Tribes			
Taylor David	Klamath Tribes			
Rick Dowd	Resighini Rancheria			
Gary Frost	Klamath Tribes			
Don Gentry	Klamath Tribes			
Mary Gentry	Klamath Tribes			
LaVerne Glaze	Karuk Tribe			
Randy Henry	Klamath Tribes			
Jeff Mitchell	Klamath Tribes			
Kathleen Hatcher Mitchell	Klamath Tribes			
Michelle Krall	Karuk Tribe			
Leonard E. Masten, Jr.	Hoopa Valley Tribe			
Mike Orcutt	Hoopa Valley Tribe			
Sami Difuntorum	Shasta Indian Nation			
Bari G. M. Talley	Karuk Tribe			
S. Craig Tucker	Karuk Tribe			
Local				
Steven W. Baker	City Of Yreka, CA			
Josh Peete	Hornbrook School			
Ruth Waltner	Copco Lake Fire Auxiliary			
Marcia Armstrong	County of Siskiyou Board of Supervisors			
Judy Morris	Trinity County Board of Supervisors			
Jim Cook	County of Siskiyou Board of Supervisors			
Ric Costales	County of Siskiyou, Administrative Office			
Michael N. Kobseff	County of Siskiyou Board of Supervisors			

Table 4-1. Written Comment Documents Received from Federal, State, and Local Agencies, and Native American Tribes				
Name Affiliation				
Mike Mallory County of Siskiyou, Assessor-Recorder				
William E. Adams Klamath Falls, OR, City Council				
Dan Macsay Modoc County Board of Supervisors				

Table 4-2. Written Comment Documents Received from Organizations			
Name	Affiliation		
Jack L. Rice	California Farm Bureau Federation		
Frank Tallerico	Siskiyou County Water Users Association		
Cindy Combs	Modoc Irrigation District		
Greg Addington	Klamath Water Users Association		
Petey Brucker	Salmon River Restoration Council		
Thomas Burns	Klamath Direct		
Kelly L. Catlett	Friends of the River		
Tanya Chapple	Mid Klamath Watershed Council		
Dustin C. Cooper	Siskiyou County Water Users Association		
Will Harling	Mid Klamath Watershed Council		
Bob Hunter	Water Watch		
Ani Kame'enui	Oregon Wild		
Charlton Bonham	Trout Unlimited		
Kate Miller	Trout Unlimited		
Tom Wolf	Trout Unlimited		
Carl Page	Trout Unlimited, Wild Rivers Coast Chapter		
Steve Rapalyea	Klamath Basin Alliance		
Lynn Ryan	Ancient Forest International		
Eric Schmidt	Sierra Club		
Glen Spain	Pacific Coast Federation of Fishermen's		
	Association		
Belinda B. Stewart	Klamath Water Users Association		
John M. Sully	Rogue Group, Oregon Chapter Sierra Club		
Erica Terence	Klamath Riverkeeper		
Tom Mallams	Klamath Off Project Water Users Association		
Matthew Walter	Upper Klamath Water Users Association		
Molli Jane White	Klamath Justice Coalition		

Table 4-3. Written Comment Documents Received from Individuals				
S. Akerley	K. Glaessner	L. Kivela	L. Rickard	
A. King	D. Goggin	R. Klein	T. Rickard	
M. Albers	J. Gonzales	K. Kleinkopf	L. Rickard	
J. Bacigalupi	F. Goodson	R. Kost	M. Riley	
G. Baldwin	N. Goodwin	M. Krall	T. Roberts	
D. Barletta	S. Goodwin	J. Landi	N. Robinson	
C. Barnes	C. Grace	F. Lara	N. Roeder	
J. Barthman	R. Hadley	A. Lawton	D. Rose	
K. Bauer	T. Haley	R. LeClair	G. Roseberry	
J. Beardsmore	D. Hall	S. Leskiw	W. Roush	
L. Bell	R. Hall	S. Lindgard	N. Savidge	

E. Bentsen         R. Hamaki         G. Linx         F. Scott           B. Boring         A. Hamilton         S. Liskey         K. Scronce           G. Briggs         D. Hammons         L. Long         T. Seiler           B. Brown         J. Hansen         M. Lufy         J. Shor           B. Brown         G. Harris         T. Mallams         J. Silveira           D. Broyles         G. Hartl         B. Mallons         B. Southard           G. Bulkley         W. Heiney         S. March         G. Southard           K. Burger         T. Heiney         C. Marino         C. Starr           E. Butler         G. Herron         D. Marsh         P. Stephenson           P. Callahan         G. Hicks         M. McBaine         R. Sweet           R. Campos         C. Hicks         D. Marsh         P. Stephenson           D. Cardiff         C. Hill         R. McSorley         V. Tenbrink           W. Case         A. Hillman         M. McVicker         S. Terence           P. Clary         C. Hillman         S. Meager         E. Terence           T. Clegg         R. Hope         G. Melanson         B. Topham           D. V. Cleve         G. Horne         J. Menke         Br. Topham	Table 4-3. Written	Comment Docume	nts Received fron	n Individuals
G. Briggs D. Hammons L. Long T. Seiler B. Brown J. Hansen M. Lufy J. Shor D. Brown G. Harris T. Mallams J. Silveira D. Broyles G. Hartl B. Mallons B. Southard G. Bulkley W. Heiney S. March G. Southarn K. Burger T. Heiney C. Marino C. Starr E. Butler G. Hicks M. McBaine R. Sweet R. Campos C. Hicks D. McCullough N. TenBroek R. Cargos C. Hill R. McSorley V. Tenbrink W. Case A. Hillman S. Meager E. Terence P. Clary C. Hill R. McSorley V. Tenbrink W. Case A. Hillman S. Meager E. Terence P. Clary C. Hillman S. Meager E. Terence T. Clegg R. Hope G. Melanson B. Topham D. V. Cleve G. Horner G. Meyer V. Topham C. Cohen Z. Horner G. Meyer V. Topham E. Cooper C. Hostler K. Mitchell V. Trees J. Cose H. Houston R. Moore A. Tripp D. Dana D. Hull M. Moser C. Tucker D. Dana D. Hull M. Moser C. Tucker D. Davidson F. Hutchins S. Mull J. Turner R. Davis M. Jacobs M. Mull J. Turner R. Davis M. Jacobs M. Nelson S. Waites S. DeVries K. James R. Nicholson S. Waites R. Dotson A. Jamin J. Joldfield K. Walter C. Drennon R. Jamison B. Ollman R. Worley R. D. Jaques J. Jothan R. Worley R. D. Jaques J. Ottoman J. Ward N. Eberlein D. Jefcoat D. Overby A. War	E. Bentsen	R. Hamaki	G. Linx	F. Scott
B. Brown   J. Hansen   M. Lufy   J. Shor   D. Broyles   G. Harris   T. Mallams   J. Silveira   D. Broyles   G. Harris   T. Mallams   J. Silveira   D. Broyles   G. Harris   T. Mallams   J. Silveira   D. Broyles   G. Harris   B. Mallons   B. Southard   G. Bulkley   W. Heiney   S. March   G. Southarn   K. Burger   T. Heiney   C. Marino   C. Starr   E. Butler   G. Herron   D. Marsh   P. Stephenson   P. Callahan   G. Hicks   M. McBaine   R. Sweet   R. Campos   C. Hicks   D. McCullough   N. TenBroek   R. Cardiff   C. Hill   R. McSorley   V. Tenbrink   W. Case   A. Hillman   M. McVicker   S. Terence   P. Clary   C. Hillman   S. Meager   E. Terence   T. Clegg   R. Hope   G. Melanson   B. Topham   D. V. Cleve   G. Horne   J. Menke   Br. Topham   D. V. Cleve   G. Horne   J. Menke   Br. Topham   E. Cooper   C. Hostler   K. Mitchell   V. Trees   J. Cose   H. Houston   R. Moore   A. Tripp   R. Cozzalio   A. Hubbard   A. Mortenson   S. Truffa   D. Dana   D. Hull   M. Moser   C. Tucker   D. Davidson   F. Hutchins   S. Mull   J. Turner   R. Davis   M. Jacobs   M. Murphy   R. Vora   D. Davidson   F. Hutchins   S. Mull   J. Turner   R. Davis   M. Jacobs   M. Murphy   R. Vora   D. Derose   J. Jacobus   M. Nelson   S. Waites   R. Dotson   A. Jamin   J. Oldfield   K. Walter   C. Drennon   R. Jamison   B. Ollman   J. Ward   N. Eberlein   D. Jefcoat   D. Overby   A. Ward   D. Jefcoat   D. Overby   A. Ward   D. Eistlick   J. Jones   F. Pace   N. Westbrook   D. Eistlick   J. Jones   J. Pearson   S. Williams   J. Finses   N. Karr   D. Potter   M. Wilson   S. Fischer   S. Kandra   J. Pearson   S. Williams   J. Finses   R. Kent   J. Quinn   B. Worrell   T. Foster   S. Kens   A. Rabe   R. Wu   D. Friesema   D. King   B. Regal   N. Zabern   R. Gardner   A. King   C. Reynolds   E. Zheglova	B. Boring	A. Hamilton	S. Liskey	K. Scronce
D. Brown G. Harris D. Broyles G. Hartl B. Mallons B. Southard G. Bulkley W. Heiney S. March G. Southarn C. Starr E. Butler G. Herron D. Marsh P. Stephenson P. Callahan G. Hicks M. McBaine R. Sweet R. Campos C. Hicks D. McCullough D. Cardiff C. Hill R. McSorley W. Tenbriok W. Case A. Hillman M. McVicker S. Terence P. Clary C. Hillman S. Meager E. Terence P. Clary C. Hillman S. Meager E. Terence P. Clary C. Hillman S. Meager C. Horne J. Menke Br. Topham C. Cohen C. Horne J. Menke Br. Topham C. Conner C. Hostler K. Mitchell V. Trees J. Cose H. Houston R. Moore A. Tripp R. Cozzalio A. Hubbard A. Mortenson S. Truffa D. Davidson F. Hutchins S. Mull J. Turner R. Davis M. Jacobs M. Melson L. Vorik S. DeVries K. James R. Diston R. Davis M. Jacobs M. Nelson L. Vorik S. DeVries R. Jamison B. Oldfield K. Walter C. Ebert P. Johns D. J. Goven D. J. Jordan R. Jamison B. Corpan D. J. Overby A. Ward C. Ebert P. Johns D. J. Overby A. Ward C. Ebert P. Johns D. Kerr P. Johns D. Kerr P. Johns D. Ward D. Davison R. Jamison B. Corpan D. J. Ward D. J. Jordan R. Walter D. J. Jordan R. Jamison B. Corpan D. J. Ward D. J. Ward D. J. Jordan D. J. J. Jorden D. J. Jorden D. J. J	G. Briggs	D. Hammons	L. Long	T. Seiler
D. Broyles G. Hartl B. Mallons B. Southard G. Bulkley W. Heiney S. March G. Southarn K. Burger T. Heiney C. Marino C. Starr E. Butter G. Herron D. Marsh P. Stephenson P. Callahan G. Hicks M. McBaine R. Sweet R. Campos C. Hicks D. McCullough N. TenBroek D. Cardiff C. Hill R. McSorley V. Tenbrink W. Case A. Hillman M. McVicker S. Terence P. Clary C. Hillman S. Meager E. Terence P. Clary C. Hillman S. Meager E. Terence T. Clegg R. Hope G. Melanson B. Topham D. V. Cleve G. Horne J. Menke Br. Topham C. Cohen Z. Horner G. Meyer V. Topham C. Conner S. Horner D. Minion S. Topham E. Cooper C. Hostler K. Mitchell V. Trees J. Cose H. Houston R. Moore A. Tripp R. Cozzalio A. Hubbard A. Mortenson S. Truffa D. Dana D. Hull M. Moser C. Tucker D. Davidson F. Hutchins S. Mull J. Turner R. Davis M. Jacobs M. Murphy R. Vora L. DeRose J. Jacobus M. Nelson L. Vorik S. DeVries K. James R. Nicholson S. Waites R. Dotson A. Jamin J. Oldfield K. Walter C. Drennon R. Jamison B. Ollman R. Waltner Eazenker J. Jaques J. Ottoman J. Ward N. Eberlein D. Jefcoat D. Overby A. Ward N. Eberlein D. Jefcoat D. Overby A. Ward D. Estalick J. Jones F. Pace N. Westbrook L. Englert A. Jones J. Parmentier J. White B. Erden J. Jordan H. Paul M. Wilson S. Fischer S. Kens A. Rabe R. Wu J. Fox E. Kessler D. Rapal H. Young R. Fraklin B. King C. Reddick L. Yow P. Friesema D. King B. Regal N. Zabern R. Gardner A. King C. Reynolds E. Zheglova	B. Brown	J. Hansen	M. Lufy	J. Shor
G. Bulkley W. Heiney S. March G. Southarn K. Burger T. Heiney C. Marino C. Starr E. Butler G. Herron D. Marsh P. Stephenson P. Callahan G. Hicks M. McBaine R. Sweet R. Campos C. Hicks D. McCullough N. TenBroek D. Cardiff C. Hill R. McSorley V. Tenbrink W. Case A. Hillman M. McVicker S. Terence T. Clegg R. Hope G. Melanson B. Topham D. V. Cleve G. Horne J. Menke Br. Topham C. Cohen C. Conner S. Horner D. Minion S. Topham E. Cooper C. Hostler K. Mitchell V. Trees J. Cose H. Houston R. Moore A. Tripp R. Cozzalio A. Hubbard A. Mortenson S. Truffa D. Dana D. Hull M. Moser C. Tucker D. Davidson F. Hutchins S. Mull J. Turner R. Davis M. Jacobs M. Melson L. Vorik S. DeVries K. James R. Nicholson R. Walter C. Drennon R. Jamison B. Oldfield K. Walter C. Drennon R. Jamison B. Oldfield K. Walter C. Eistlick J. Jones J. Jordan H. Paul M. Word M. Ward M. Ward M. Serson S. Willish D. Parmentier J. Ward M. Ward M. Delecoat D. Overby A. Ward M. Ward M. Parmentier J. White B. Erden J. Jordan H. Paul M. Wilson S. Fischer S. Kens J. Reparson S. Wull S. Fischer S. Kens J. Paparson S. Williams J. Finses N. Karr D. Potter M. Wilson S. Williams J. Finses N. Karr D. Potter M. Wilson S. Williams J. Finses R. Wu J. Fox B. Regal N. Zabern R. Gardner R. King C. Reynolds E. Zheglova	D. Brown	G. Harris	T. Mallams	J. Silveira
K. Burger G. Hernon D. Marsh P. Stephenson P. Callahan G. Hicks M. McBaine R. Sweet D. McCullough N. TenBroek D. Cardiff C. Hill R. McSorley V. Tenbrink W. Case A. Hillman M. McVicker S. Terence P. Clary C. Hillman S. Meager E. Terence T. Clegg R. Hope G. Melanson B. Topham D. V. Cleve G. Horne J. Menke Br. Topham C. Cohen Z. Horner G. Meyer V. Topham C. Cohen Z. Horner D. Minion S. Topham E. Cooper C. Hostler K. Mitchell V. Trees J. Cooper C. Hostler K. Mitchell V. Trees H. Houston R. Moore A. Tripp R. Cozzalio A. Hubbard A. Mortenson S. Truffa D. Dana D. Hull M. Moser C. Tucker D. Davidson F. Hutchins S. Mull J. Turner R. Davis M. Jacobs M. Murphy R. Vora L. DeRose J. Jacobus M. Nelson L. Vorik S. DeVries K. James R. Nicholson S. Waites R. Dotson A. Jamin J. Oldfield K. Walter C. Denonon R. Jamison B. Ollman R. Watner J. Ward C. Ebert P. Johns M. Oxley G. Wells C. Eistlick J. Jones F. Pace N. Westbrook L. G. Wells R. F. Pace N. Westbrook L. G. Evans S. Joslin C. Payne G. Wilson R. Moore N. Westbrook J. Jacobs M. Oxley G. Wells C. Eistlick J. Jones J. Paranetier J. White L. G. Evans S. Joslin C. Payne G. Whitsett J. Jinses N. Karr D. Potter M. Wilson S. Woodard J. Freier M. Wilson R. Feher S. Kandra J. Pearson S. Williams J. Fischer F. Kelleher C. Quinn D. Wood S. Fischer S. Kens A. Rabe R. Wu J. Fox R. Scept N. Zabern R. S. Geddick L. You R. Friesema D. King G. Regal N. Zabern R. Gardner A. King C. Reynolds E. Zheglova	D. Broyles	G. Hartl	B. Mallons	B. Southard
E. Butler G. Herron D. Marsh P. Stephenson P. Callahan G. Hicks M. McBaine R. Sweet R. Campos C. Hicks D. McCullough N. TenBroek D. Cardiff C. Hill R. McSorley V. Tenbrink W. Case A. Hillman M. McVicker S. Terence P. Clary C. Hillman S. Meager E. Terence T. Clegg R. Hope G. Melanson B. Topham D. V. Cleve G. Horne J. Menke Br. Topham C. Cohen Z. Horner G. Meyer V. Topham C. Cohen Z. Horner D. Minion S. Topham E. Cooper C. Hostler K. Mitchell V. Trees J. Cooper C. Hostler K. Mitchell V. Trees J. Cose H. Houston R. Moore A. Tripp A. Moreson S. Truffa D. Dana D. Hull M. Moser C. Tucker D. Davidson F. Hutchins S. Mull J. Turner R. Davis M. Jacobs M. Murphy R. Vora L. DeRose J. Jacobus M. Nelson L. Vorik S. DeVries K. James R. Nicholson S. Waites R. Dotson A. Jamin J. Oldfield K. Walter C. Drennon R. Jamison B. Ollman R. Wattner Eazenker J. Jaques J. Ottoman J. Ward C. Ebert P. Johns M. Oxley G. Wells C. Eistlick J. Jones N. Lanes P. Pace N. Westbrook L. Englert A. Jones J. Parmentier J. White B. Erden J. Jordan H. Paul M. White R. Feher S. Kandra J. Pearson S. Williams J. Finses N. Karr D. Potter M. Wilson S. Wailliams J. Finses N. Karr D. Potter M. Wilson S. Finscher F. Kelleher C. Quinn D. Woodard J. Finses N. Kerns A. Rapal H. Young R. Franklin B. King C. Reynolds E. Zheglova R. G. Regal N. Zabern R. Finsker D. King B. Regal N. Zabern R. Gardner A. King C. Reynolds E. Zheglova	G. Bulkley	W. Heiney	S. March	G. Southarn
P. Callahan G. Hicks M. McBaine R. Sweet R. Campos C. Hicks D. McCullough N. TenBroek D. Cardiff C. Hill R. McSorley V. Tenbrink W. Case A. Hillman M. McVicker S. Terence P. Clary C. Hillman S. Meager E. Terence T. Clegg R. Hope G. Melanson B. Topham D. V. Cleve G. Horne J. Menke Br. Topham C. Cohen C. Conner S. Horner D. Minion S. Topham E. Cooper C. Hostler J. Mitchell V. Trees J. Cose H. Houston R. Moore A. Tripp R. Cozzalio A. Hubbard A. Mortenson S. Truffa D. Dana D. Hull M. Moser C. Tucker D. Davidson F. Hutchins S. Mull J. Turner R. Davis M. Jacobs M. Murphy R. Vora L. DeRose J. Jacobus M. Nelson L. Vorik S. DeVries K. James R. Nicholson S. Waites R. Dotson A. Jamin J. Oldfield K. Walter C. Drennon R. Jamison B. Ollman R. Ward N. Eberlein D. Jefcoat D. Jefcoat D. Deverby A. Ward C. Ebert P. Johns M. Mose D. Payard M. White L. G. Evans S. Joslin C. Payne G. Whitsett R. Feher S. Kandra J. Pearson S. Will S. Williams J. Finses N. Kerns S. Quinn B. Worel R. Wu J. Fox R. Frack R. Wu J. Fox R. Frasklin B. King C. Reddick L. Yow P. Friesema D. King B. Regal N. Zabern R. Cardner R. Wu P. Friesema D. King C. Reddick L. Yow P. Friesema D. King C. Reddick L. Zheplova	K. Burger	T. Heiney	C. Marino	C. Starr
R. Campos C. Hicks D. McCullough N. TenBroek D. Cardiff C. Hill R. McSorley V. Tenbrink W. Case A. Hillman M. McVicker S. Terence P. Clary C. Hillman S. Meager E. Terence P. Clary C. Hillman S. Meager E. Terence D. V. Cleve G. Horne J. Menke Br. Topham D. V. Cleve G. Horne J. Menke Br. Topham C. Cohen Z. Horner G. Meyer V. Topham C. Cohen Z. Horner D. Minion S. Topham E. Cooper C. Hostler K. Mitchell V. Trees J. Cose H. Houston R. Moore A. Tripp R. Cozzalio A. Hubbard A. Mortenson S. Truffa D. Dana D. Hull M. Moser C. Tucker D. Davidson F. Hutchins S. Mull J. Turner R. Davis M. Jacobs M. Murphy R. Vora L. DeRose J. Jacobus M. Nelson L. Vorik S. DeVries K. James R. Nicholson S. Waites R. Dotson A. Jamin J. Oldfield K. Walter C. Drennon R. Jamison B. Ollman R. Waltner Eazenker J. Jaques J. Ottoman J. Ward N. Eberlein D. Jefcoat D. Overby A. Ward C. Ebert P. Johns M. Oxley G. Wells C. Eistlick J. Jones F. Pace N. Westbrook L. Englert A. Jones J. Parmentier J. White B. Erden J. Jordan H. Paul M. White L. G. Evans S. Joslin C. Payne G. Whitsett R. Feher S. Kandra J. Pearson S. Williams J. Finses N. Karr D. Potter M. Wilson S. Fischer F. Kelleher C. Quinn B. Worrell T. Foster S. Kessler D. Regal N. Zabern P. Friesema D. King B. Regal N. Zabern R. Gardner A. King C. Reynolds E. Zheglova	E. Butler	G. Herron		P. Stephenson
D. Cardiff C. Hill R. McSorley V. Tenbrink W. Case A. Hillman M. McVicker S. Terence P. Clary C. Hillman S. Meager E. Terence T. Clegg R. Hope G. Melanson B. Topham D. V. Cleve G. Horne J. Menke Br. Topham C. Cohen C. Conner S. Horner D. Minion S. Topham E. Cooper C. Hostler J. Cose H. Houston D. Hull M. Moser C. Trucker D. Davidson F. Hutchins R. Davis M. Jacobs M. Murphy R. Vora L. DeRose J. Jacobus M. Nelson L. Vorik S. DeVries K. Jamison B. Oldfield K. Walter C. Drennon R. Jamison B. Ollman R. Waltner Eazenker J. Jaques J. Ottoman J. Ward N. Eberlein D. Jefcoat D. Jefcoat D. Derson S. Westbrook L. Englert A. Jones J. Parmentier J. Westbrook L. Englert A. Jones J. Parmentier J. White B. Erden J. Jordan H. Paul M. White L. G. Evans S. Kerns J. Papal M. Wison S. Woodard J. Fitzgibbon M. Kerns S. Quinn B. King D. Papal M. Wison S. Woodard J. Fitsgibbon M. Kerns S. Quinn B. Worrell M. Wood S. Fisher J. Kerns J. Roun B. C. Reddick L. L. Yow P. Friesema D. King D. Ragal N. Zabern D. King D. King D. Ragal D. King D. Wood D. Ragal D. King D. Wood D. Ragal D. King D. Wood D	P. Callahan	G. Hicks	M. McBaine	R. Sweet
W. Case A. Hillman M. McVicker S. Terence P. Clary C. Hillman S. Meager E. Terence T. Clegg R. Hope G. Melanson B. Topham D. V. Cleve G. Horne J. Menke Br. Topham C. Cohen Z. Horner G. Meyer V. Topham E. Cooper S. Horner D. Minion S. Topham E. Cooper C. Hostler K. Mitchell V. Trees J. Cose H. Houston R. Moore A. Tripp R. Cozzalio A. Hubbard A. Mortenson S. Truffa D. Dana D. Hull M. Moser C. Tucker D. Davidson F. Hutchins S. Mull J. Turner R. Davis M. Jacobs M. Murphy R. Vora L. DeRose J. Jacobus M. Nelson L. Vorik S. DeVries K. James R. Nicholson S. Waites R. Dotson A. Jamin J. Oldfield K. Walter C. Drennon R. Jamison B. Ollman R. Waltner Eazenker J. Jaques J. Ottoman J. Ward N. Eberlein D. Jefcoat D. Doverby A. Ward C. Ebert P. Johns M. Oxley G. Wells C. Eistlick J. Jones F. Pace N. Westbrook L. Englert A. Jones J. Parmentier J. White B. Erden J. Jordan H. Paul M. White L. G. Evans S. Joslin C. Payne G. Whitsett S. Fischer F. Kelleher C. Quinn D. Wood S. Fischer F. Kessler D. Regal N. Zabern R. Franklin B. King C. Redoick L. Yow P. Friesema D. King B. Regal N. Zabern R. Gardner A. King C. Reynolds E. Zheglova	R. Campos	C. Hicks	D. McCullough	N. TenBroek
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R. Feher S. Kandra J. Pearson S. Williams J. Finses N. Karr D. Potter M. Wilson S. Fischer F. Kelleher C. Quinn D. Wood S. Fisher B. Kent J. Quinn S. Woodard J. Fitzgibbon M. Kerns S. Quinn B. Worrell T. Foster S. Kerns A. Rabe R. Wu J. Fox E. Kessler D. Rapal H. Young R. Franklin B. King C. Reddick L. Yow P. Friesema D. King B. Regal N. Zabern R. Gardner A. King C. Reynolds E. Zheglova	L. G. Evans			
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T. Foster         S. Kerns         A. Rabe         R. Wu           J. Fox         E. Kessler         D. Rapal         H. Young           R. Franklin         B. King         C. Reddick         L. Yow           P. Friesema         D. King         B. Regal         N. Zabern           R. Gardner         A. King         C. Reynolds         E. Zheglova	J. Fitzgibbon			B. Worrell
J. Fox E. Kessler D. Rapal H. Young R. Franklin B. King C. Reddick L. Yow P. Friesema D. King B. Regal N. Zabern R. Gardner A. King C. Reynolds E. Zheglova	T. Foster			
R. FranklinB. KingC. ReddickL. YowP. FriesemaD. KingB. RegalN. ZabernR. GardnerA. KingC. ReynoldsE. Zheglova	J. Fox			
P. Friesema D. King B. Regal N. Zabern R. Gardner A. King C. Reynolds E. Zheglova	R. Franklin	B. King	•	•
R. Gardner A. King C. Reynolds E. Zheglova	P. Friesema	D. King		
	R. Gardner	A. King		
	R. Gierak	•	E. Rhoades	- 3

First Name	Last Name	Organization
William	Adams	-
Greg	Addington	Klamath Water Users Association
Phil Phil	Albers	Karuk Tribe
Marcia	Armstrong	Siskiyou County Board of Supervisors
Loy	Beardsmore	
Mike	Belchnik	Yurok Tribe
Larry	Bell	Klamath Project.org
Grace	Bennett	Siskiyou County Board of Supervisors
Anna	Bennett	Klamath Tribal Member
Erica	Bentsen	-
Bjorn	Berg	-
Torry	Biles	-
Julie	Bowen	Klamath Patriots
Dane	Bowen	Klamath Patriots
Diane	Bowers	Resighini Rancheria
Glen	Briggs	Landowner
Ken	Brink	Karuk Tribe
Bill	Brown	Past Klamath County Commissioner
Dawnn	Brown	-
Bonnie	Broyles	-
Delbert	Broyles	-
Deborah	Bruce-Hostler	-
Petey	Brucker	Salmon River Restoration Council
Torrey	Byles	The Rogue Initiative for a Vital Economy (THRIVE)
Gary	Caldwell	-
Kim	Caldwell	-
Jearould	Caldwell	-
Jack	Charlton	-
Regina	Chichigle	-
Perry	Chocktoot	Klamath tribes
Ted	Clegg	-
Cora	Conner	-
Florence	Conrad	Karuk Tribal Council
Jessica -	Conrad	-
Tyler	Conrad	-
Jim O	Cook	Siskiyou County Board of Supervisors
Susan	Corum	Karuk Water Quality
Rex	Cozzalio	Marath Tribes
Taylor Don	Davidage	Klamath Tribes
Don Bahart	Davidson	PELICA/Conoc Crantonan
Robert	Davis	PFUSA/Copco Sportmen
Ken	Davis Davis	- Karuk Tribe Council
Sunny Sami la		
Sami Jo	Difuntorum	Shasta Indian Nation
Larry	Dunsmoor	Klamath Tribes
Linda	Ebert	
David	Eckert	<u> </u>
Ben	Edwards	<u>-</u>
Linda	Evans	-

First Name	Last Name	Organization		
Rick	Feher	-		
Steve	Fischer	-		
Robert	Franklin	Hoopa Valley Tribe		
Gary	Frost	Klamath Tribes		
Mary	Gentry	KTAWUA- The Klamath Tribes		
Don	Gentry	Vice Chairman of Klamath Tribes		
Or. Richard	Gierak	ICU		
Dave	Goggin	-		
Frank	Goodson	-		
Norman	Goodwin	Medicine Man		
Summer	Goodwin	-		
Robert	Goodwin	Karuk Tribe		
Mary	Grainey	Oregon Water Resources Department (OWRD)		
Scott	Greacen	-		
Thomas	Guarino	Siskiyou County Counsel		
Betty	Hall	Shasta Nation		
Roy	Hall	Chairman Shasta Nation		
Danny	Hall	-		
Alice	Hamilton			
David	Hammons			
Will	Harling	Mid Klamath Watershed Council		
Wilma	Heiney	-		
Leon	Hellman	Karuk Tribe Treasurer		
Gordon	Herron	-		
Chris	Hicks			
_eaf	Hillman	Karuk Tribe		
Chook-Chook	Hillman	KJC/Karuk		
Annelia	Hillman	-		
Rebeca	Hope	-		
Gary	Horne			
Zenda	Horner			
Steve	Horner			
Allie	Hostler	Hoopa Valley Tribe		
Clarence	Hostler	-		
Tom	Hotaling	Salmon River Restoration Council		
Harvey	Houston	-		
Danny	Hull	-		
Forest	Hutchins	- IZI-manth tella a NA - 1		
Shawn	Jackson	Klamath tribe Member at Large		
Margaret	Jacobs	<del>  -</del>		
Adam	Jamin	-		
Robert	Jamison	- Hamaayaa		
John Dannia	Jaques	Homeowner		
Dennis Alvio	Jefcoat	KCP Member		
Alvis	Johnson	Karuk Tribe		
Jerry	Jones	<u>-</u>		
Albert	Jones	- Hoope Valley Tribs		
Daniel Stanban	Jordan	Hoopa Valley Tribe		
Stephen Stave	Joslin	Stave Kandin Farms		
Steve	Kandra	Steve Kandra Farms		
Martin	Kerns	<u>-</u>		
Shirley	Kerns	-		

First Name	Last Name	Organization
Earl	Kessler	-
Derek	Kimbol	Indigenous
Dolores	King	-
Bob	King	-
Linda	King-Clegg	-
Suzanne	Knapp	Oregon Governor's Office
Michael	Kobseff	Siskiyou County Board of Supervisors
Michelle	Krall	Karuk Fisheries/DNR
Wayne	Krieger	State Representative
Frank	Lara	-
Stan	Liskey	
Linda	Long	Off Project Water Users
Jon	Lopey	Lopey for Sheridd
Michael	Lufy	-
Matt	Mais	Yurok Tribal Council
matt	maio	Klamath Off Project Water Users
Tom	Mallams	Association
Beverly	Mallons	-
Mike	Mallory	Siskyou County Assessor Recorder
David	Marsh	Marsh's Clover Farm
Matt	Mayz	Yurok Tribal Council
Bea Vi	McCovey	Yurok
John W.	Menke	Tulok
Kathleen	Mitchell	_
Jeff	Mitchell	Klamath Tribal Council Member
Robert	Moore	
Margaret	Morrow	Tribe Member
Marshal	Moser	EcoServices Biological Consulting
Frankie	Myers	Yurok Tribe
Melissa		Yurok
Marlene	Myers Nelson	Copco Land Owner
Roger	Nicholson	Resource Conservancy
Kirk	Oakes	Candidate Klamath County Commissioner
Bud	Ollman	- III
Mike	Orcutt	Hoopa Valley Tribe
James	Ottoman	-
Doug	Overby	- MC11B: OL 4 T 411 E 4
Carl	Page	Wild Rivers Chapter Trout Unlimited
Jon	Parmentier	-
Charles	Payne	-
Andrea	Rabe	Upper Basin Irrigator
Ron	Reed	Karuk Tribe
Chrissie	Reynolds	
Tom	Rickard	17 1 7 7
Pamela 	Risling	Karuk Trib
Tim	Roberts	-
Nancy	Roeder	-
Dana	Rose	Klamath Justice Coalition
Garrett	Roseberry	-
Karl	Scronce	Upper Klamath Water Users
Trish	Seiler	-
Dennis	Sigo	Klamath Tribes
Glenda	Southarn	

Table 4-4. Individuals Providing Oral Comments at Public Scoping Meetings				
First Name	Last Name	Organization		
		Pacific Coast Federal of Fisherman's		
Glen	Spain	Association		
Cordy	Starr	-		
Sam	Stroich	Whitman College Outdoor Program		
Frank	Summers	Klamath Tribes		
Frank	Tellerico	Siskiyou County Water Users Association		
Erica	Terence	Klamath Riverkeeper		
Bruce	Topham	-		
Virginia	Topham	Off Project		
Brandon	Topham	Flying T Ranch		
Susan	Topham	-		
Amos	Tripp	-		
Bill	Tripp	Karuk		
Brian	Tripp	Karuk		
Craig	Tucker	Karuk Tribe		
Rayson	Tupper	Klamath Tribes		
John	Turner	-		
Matt	Walter	UKWUA		
Kathleen	Walter	UKWNA		
Ruth	Waltner	Copco Lake Fire Auxiliary		
John	Ward	Rogue Fly Fishers		
Chuck	Wells	Concerned Friends of the Winona		
Nancy	Westbrook	Palmer Westbrook Inc Ranch		
James	Whalen	Beaver Creek Property Owners		
Mollie	White	Klamath Justice Coalition		
Gail	Whitsett	-		
Doug	Whitsett	Oregon State Senate		
Savannah	Williams	-		
Dawn	Wood	-		
Bart	Worrell	-		
Rebecca	Wu	-		
Harvey	Young	OR S. Coast Fisherman		
Nick	Zabern	-		

Table 4.5. List of Attendees					
Copco Village, CA – July 7th, 2010					
	Ray & Yolanda		T		
Robert Davis	Carlson	Tam Moore	Sami Jo Difuntorum	Steve & Linda Ebert	
Clayton	Jerry Cone	Glenn Hicks	Candie Difuntorum	Jon & Maxine Lopey	
Linda Wallace	Walter Vuluoki	Mike Sbear	Herman Spanhaus	Bob & Janet Jordan	
Tim Hemstreet	Barb Erden	Lhana Minion	Greg & Stacey Tormey	Richard Perigro	
Art Sasse	Glenda Shouthard	Heather Dodds	Tom & Lee Rickard	John W Menke	
Dr Gierak	Joyce Landi	Wayne Rzepecki	Jim Cook	Charles B Eastlick	
		John & Loy			
Sue Brown	Jim & Va McLadden	Beardsmore	Michael Cobseff	Stan & Zenda Horner	
Ruth Waltner	Carol Chandler	Earl Lind	Emilio Romer	Mike Mallory	
Loy Beardsmore	Julie Prrochet	Helen Paul	Joyce Carson	Bill Jackson	
Ken Burger	J W Barthman	Jerry B	Bill & Sharon Regal	Heather Forsdick	

		Yreka, CA – July 7th	2010	
Dr. Gierak	Don Loullace	David Marsh	Jim Betts	Mary Frances McHugh
Alice Hamilton	James E Whalen	Aja Conrad	Earl Barnes	Carol Chandler
Mike Belchik	Mike Mallory	Allie Hostler	Nell Barnes	Linda Prendergast
Jerry Cone	Ed Valenzuela	Michelle O'Gorman	Lisa Faris	Betty Hall
A	Joyce Landi			1
Acott Wright	Richard Hale	Joan Saltzen	Joe Faris	Jeremy Sokulsky
Kelley Russell	Adryane Garayalde	Jim-Va McFadden	Mike Crebbin	Geery Horn
Sue Whittom	David H	Nick Joslin	Carol Crebbin	David Smith
Molli Jane White	Cindi Baird	Marcia Armstrong	Tony Branyan	Mel Rose
Malcolm Terence	James T	Lisa Tansey	Howard Brophy	Roy Hall
Marlene Nelson Patti & Ron Tucker	Natalie Reid Dal Eklund	Ron Whittom  Darlene Jochim	Dave Meurer Dave Soranno	Diane McCalile Ron Reed
Ric Costales	Grace Bennett	Erica Terence	John Jaquin	Janelle Reed
Frank Tallerico	Claire Morrison	Petey Brucker	Michael Kobseff	Asa Donahue
Bob Rice	Glenn Briggs	Ursula Bendif	Frank C Meyer	Asa Donanue  A. Donahue
Steve Fisher	Ed Gulbranson	Craig Tucker	Florence Conrad	Lean McBretney
Julie Perrochet	Nadine Baily	Tom Hotaling	Jessica Conrad	Ron Dotson
	Tim Wilhite	Stan Meager	Dand Colegrove	Robert Davis
Brenda Haynes	THII VVIIIIILE	Starr Weager	R. Kenneth	NUDER Davis
Bonnie Loullace	Maris Burch	Ken Brick	Kleinkopff	Carol Crebbin
Matt Mais	Mans Buich	INCH DITOR	Меткорп	Carol Clebbill
Watt Wais				
	Kla	amath Falls, OR – July	v 8th, 2010	
Julie Bowen	Dale Mueller	Ben Edwards	Mark H Gaffney	Art Altorfer
Dane Bowen	Barb Ambers	Larry Dunsmoor	Anders Rasmussen	Tim McAuliff
Marc Valens	Lynda King-Clegg	Ted Wise	Mike Rikey	Kathleen Walter
Tom Mallams	Jack Butler	Betty Dickson	Pat McMahon	Judith Nelson
James Ottoman	Tim Roberts	Andrea Rabe	Frank Wallace	Perry Chocktoot Jr
Larry Gibbs	Diana Stastny	Rayson Tupper	Bruce A Topham	Norman Karr
Don Gentry	Doug Whitsett	Sally Brandt	Kathryn Mynear	Marvin Cantrell
Rod Kost	Just Colc	Dennis Jefcoat	Gene Cunial	Ed Stastny
John M Turner	Lyalle Craig	Harold Novick	Jerry Williams	Wilma Herney
Dale M.	Michael Luff	Bud Ullman	Ken Jennings	Andrea L G.
David Hogen	Delbert Broyles	Mike Belchik	Albert E Jones	Jayson Bennett
Laurie Sada	Mildred Broyles	Victor Divine	Margaret Morrow	Ken Davis
Mary Grainey	John Mynear	Lawanea Bell	Kirk Rodgers	Roger Nicholson
Mary Taylor	Marshal Moser	Suzanne Knapp	Steve Kundu	K. Mitchell
Bill Garrard	Pete Nevin	Roy L. Hearn	Matt Walter	Danny Hall
Ellen McKay	Larry Mitchell	Elizabeth Gregory	Janic Warren	Allie Hostler
Dorothy Maatin	Doug Overby	Earl Kessler	Don Davidson	Roy Hurst
Shakyla H.	Gary Wells Richard Suber	Charles Romary	Bob King	Paula Pool
LM Bacser BJ Howerton		Don Ratnos	Kerr & Maudie Smith	Vern Wosner
Nathan Jackson	Ivy Suber Randy Shaw	Belinda Stewart Cordy Star	Steve Cheyne Geri Byrne	Alan Urbacia
Sharon Nims	Winne Payne	Nancy Roeder	Tim Conner	Robert & Mary Tofell Robert Moore
Robert Jamison	Robert McSorely	Wes & Julia Kellom	Mike Dawson	Linda Long
Nobell Jaillison	Travis & Anne	Wes & Julia Relioiti	WINC Dawson	Linua Long
Anna Bennett	Mortenson	Derek Kimbolz	Lori Nelson	Karin Colison
Belinda Lindy	Ken Homolloa	Lyle Ahrens	M. Werth	Jim & Sherry Bellet
Domina Linay	1.on Homolioa	Troy & Melonie	IVII VVOIGI	Jill & Onolly Dollot
Erika Bentsen	Gary Voigh	Parrish	Bruce R Werth	Scott Senter
Susan Topham	John Lambie	Paulette Knoll	Dan McCullough	David Dunn
Tim Holabird	Will L Bacon	Ronald E Swed	Rick Strahaw	Jerry & Jim Caldwell
Dennis Sigo	Ben Mallams	Marjorie Divine	Jeff Mitchell	Jerry Warren
<del>.</del>				, ,
		Duane		

Table 4.5. List of	of Attendees				
	Barney & Glynda				
Trish Seila	Hoyt	Bol Byrne	Karl Scronce	Cecil Lake	
Barry & Ruth					
O'Connor	Jerry & Jo Harlinger				
Chiloquin, OR – July 9th, 2010					
Jennifer Miller	Anita Ward	Allie Hostler	Rayson Tupper	Joyce M Jacobus	
Victoria Trees	Jerry Jones	Roger Nicholson	Harlene Kimbol	Steve Ropaly	
Cindy Combs	Roger Hart	Mary Grainey	Dave Hoger	Bud Ullman	
Chuck Kimbol	Don Gentry	Jean Edwards	Dennis Jefcoat	Andrea Rabe	
Nick Kimbol Sr	Larry Whetstone	Taylor David	Anna Bennet	John Ward	
Gordon Herron	Judith Atchinson	Julie Bowen	Gary Frost	Tom Mallams	
Larkynn J	Kirk Oakes	Dane Bowen	Tetter & Missie Hess	Ted Wise	
J Miller	Dennis Dickson	Arthur Atchinson	Chuck Wells	Kathleen Walter	
Clarence Hostler	Suzanne Knapp	Dennis Sigo	Mary E Gentry		
Deborah Hostler	Shawn Jackson	Frank Summers	Joseph McKee		
Matt Walter	GeorGene Nelson	Jeff Mitchell	David Van Cleed		
	В	rookings, CA – July 1	4th. 2010		
Nancy Westbrook	Glen Spain	Carl Page	John Minoletti	Stan Easley	
Richard	Cion opani	- ann ago	331111111111111111111111111111111111111	J.an Laciby	
Westbrook	Ted Wise	Kathleen Slown	Harvey Young	Aida Parkinson	
Wayne Krieger	100 1100	Tatilloon Clown	Tiaivey roung	7 ilda i aikirioori	
wayno moger		Arcata, CA – July 15	th, 2010		
John Olson	Rick Banko	Robert Frankin	Mike Orcutt	Eric Johnson	
Jessica Wilson	Hank Seemann	Melvin McKinney	Zuretti Goosby	Sylvia deRoof	
M. Biaro	Ken Fetcho	Diane Bowers	Kelley Reid	Robert Harper	
Gayle Garman	R. Hamaki	Kathy Dowd	Scott Bauer	Rebecca Wu	
Adam Jamiv	A. Parkinson	Daniel Jordan	Brent Halverstadt	Dennis Houghton	
Amos Tripp	Wes Smith	Daniel Sarna	Susan Waites	Mark Lovelace	
Edie Butte	Andrew Rogers	Bjorn Berg	Allie Hostler	Mike Belchik	
Randy Brown	Lynn Ryan	Bill Condon	Betsy Faber	Scott G.	
Sue Leskiw	Mark Wheetley	Diane Beck	John Woolley	D. C.	
Rick Dowd	Linda Goff Evans	Mike van Hattem	Darrell Cardiff	D. C.	
RICK DOWG					
		Orleans, CA – July 16			
Robert Goodwin	Nolan Colegrove	Holly Hensher	Bea Vi McCovey	Petey Brucker	
Alvis Johnson	Hope Woodward	LeRoy Cyr	Mavis McCovey	Zo Devine	
Sonny Devis	Michelle Krall	Dora Bernal	Tanya Chapple	Molli White	
L. P. J.	Susan Corum	Kara Mikay	Elizabeth Zenker	Susan Pienta	
Scott Quinn	Siread Talley	Nat Pennington	Louise Davis	Dena Magdaleno	
Deborah-Bruce Hostler	Jamie Muldoon	Erica Terence	Cody Jay Norgaard- Stroich	Pamela Rislins	
Bona Ferris	Laverne Glaze	Clarence Hostler	Karuna Greenberg	R. Coragliatti	
Eric Schmidt	Ndeanna Marshall	Corrina Cohen	James Brengle	Will Harling	
Mark Feher	Renee Staufferg	Marc Robbi	Ramona Taylor	Melissa Myers	
Rick Feher	Jenny Shore	Kathryn Glaessner	John Salter	Tyler Conrad	
Allie Hostler	Crystal Bowman	Ryan Wiegel	Lissa Englert	Aja Conrad	
Dan Sarna	David Eckert	Elsa Goodwin	Leloni Colegrove	Travis Goyle	
Geena Talley	Mary Beth Elinson	Forest Hutchins	Sam Stroich	Brian D. Tripp	
Bari Talley	Matt Burke	Ben Beaver	Chook-chook Millman	Lauren Alvarado	
Josa Talley	Siread Talley	Noah Robinson	Kate Ceronsky	Regina C.	
Elena Zheglova	Jamie Muldoon	Bill Tripp	Louise Davis	Philip Albers	
Elaina Albers					

## 4.2 Comment Summary

This section presents a summary of the comments received during the scoping period that raised issues for further evaluation in the EIS/EIR development process. Those comments that are specific to the actions being considered by the agencies, involve the regional area where the action would occur, address the communities and entities that could be affected by the agencies decisions, and fall within the statutory requirements of NEPA and/or CEQA.

The criteria used to evaluate the comments include the following aspects:

- 1. Beneficial and adverse effects of the project proposal
- 2. Public health and safety
- 3. Unique characteristics and ecologically critical areas
- 4. Highly controversial effects
- 5. Uncertain impacts
- 6. Precedent-setting actions
- 7. Cumulative actions and impacts
- 8. National Register of Historic Places
- 9. Threatened and endangered species and their habitats
- 10. Violation of Federal, state, or local laws

The comments received ranged from issues associate with the origins and scopes of the KHSA and KBRA, to suggestions for alternatives, to recommendations for the types of analyses the commentors would like to see addressed in the EIS/EIR. Many similar comments were received from multiple commentors. Duplicate comments are summarized here as one comment.

All comments received were reviewed for the specific issues or recommendations raised by the commentor. The comments were then grouped by subject area relative to the purpose of the project, specific to KHSA or KBRA actions, or resource areas such as fish, water quality, economics, recreation, cultural resources, etc. The following pages present the comment issues received organized by the issue categories.

#### 4.2.1 Purpose and Need/Project Objectives and Overall EIS/EIR Scope

There were several comments submitted relative to the overall purpose and objectives of the KHSA, KBRA, and Secretarial Determination, which were based on the draft Purpose and Need Statement and description of the project

history presented during scoping. In addition, several commentors provided suggestions and guidance on the overall content of the EIS/EIR, which were not specific to any one issue.

- One commentor stated that consistency with the KBRA should not be a factor in the Secretarial Determination.
- Regarding the EIS/EIR scope, one commentor suggested that the environmental review should focus on whether dam removal can be accomplished in a way that advances salmonid restoration while mitigating adverse impacts to natural resources, local communities, and tribes.
- Several commentors requested that the goals of the project be better described and clarified and then public scoping re-opened.
- One commentor requested that the Proposed Action, as stated in the Scoping Notices, be changed to "an Affirmative Determination that removal of the four lower dams on the Klamath River to achieve a free-flowing condition and allow full volitional fish passage is in the public interest, will advance restoration of the salmonid fishery and is consistent with statutory obligations and tribal rights."
- One commentor requested clarification of whether or not the Proposed Action will be analyzed under the assumptions: 1) that the Secretary will execute and authorize implementation of the KBRA, and 2) that Congress will provide full or partial appropriations for funding that is required to fulfill the terms of the KBRA. The Purpose and Need is presupposed to alternatives and is biased towards dam removal.
- One commentor stated that the EIS/EIR must clarify what "restoration of the salmonid fisheries in the Klamath Basin" means. Outside a clear explanation, it is impossible to make a determination of whether fish recovery is in the public interest, or whether, in terms of fish populations, this number has ever been achieved subsequent to any of the dams being constructed.
- Regarding dam removal, one commentor asked where are the studies addressing downstream flooding, "bath ring" mitigation, reducing river water without low level dam releases, sustaining minimum flows without dam releases, effect of sediment downstream, and power replacement and rate increases?
- Regarding the presentation of data in the EIS/EIR, one commentor stated that the data available on nutrient cycling, salmonid stressors, flow, etc., are too impenetrable and obtuse to provide the public with easily accessible information. Available information and any new studies should be presented in a clear, concise, and digestible format.

- In support of the KHSA, one commentor noted that the Klamath is the last major river system in the western United States that can be restored to a major salmon/steelhead producing stream if all the dams are removed. The Project should follow the timeline provided for in the KHSA.
- Several comments were received questioning whether the KBRA and its water diversions can be implemented in compliance with the Endangered Species Act (ESA).
- One commentor suggested that issues surrounding Keno Dam should be considered as cumulative actions or reasonably foreseeable, but analysis should be done independently of the KBRA/ KHSA project.
- One commentor requested that the EIS/EIR present detailed mitigation measures including the parties responsible for funding and monitoring the measures.
- Several comments were received requesting analysis of oceanic conditions relative to fish recovery. If oceanic conditions are going to preclude the purpose of the project, it would not make sense to continue with the project.
- One commentor requested consideration of water benefits of the KBRA to the National Wildlife Refuges from KBRA Sec. 15.1.2.E.
- One commentor requested a public comment period on the scope of the project after the publishing of the Secretarial Determination Overview Report.

#### 4.2.2 No Action Alternative

The No Action alternative addresses the condition that neither the KHSA nor the KBRA would be implemented; essentially equating to a negative Secretarial Determination. Commentors provided suggestions on the scope and actions that the agencies should consider to be part of and not part of the No Action as described in the EIS/EIR. Comments relative to the No Action/No Project alternative are listed below.

- The No Action alternative should be based on current conditions, and should not include water supply and resource measures outlined in the KBRA, which will only take effect if dam removal goes forward as outlined in the KHSA.
- The No Action alternative should not include water quality improvements under the Klamath Hydroelectric Project interim measures, as these are not part of the FERC annual license process.

- The No Action alternative should analyze the Secretary failing to make a determination on dam removal. If the Secretary fails to act, the KHSA may be terminated. Under this scenario, FERC relicensing could resume.
- The No Action alternative should evaluate the legal expenses associated with continued dam operation.
- The No Action alternative should include the full implementation of all the TMDLs.
- The No Action alternative should include current conditions with FERC Annual licenses, and not the KBRA or water quality improvements for interim measures.
- Address the effect of the No Action alternative on salmon restoration.

#### 4.2.3 Action Alternatives

Comments were received from many individual that addressed various aspects of KHSA and KBRA, as well as suggestions for alternative actions to the KHSA and KBRA.

- Several commentors stated that implementation of the KBRA should be included in any of the KHSA alternatives.
- One commentor indicated that the scope of the EIS/EIR must be broad enough to analyze alternatives that are not dependent on the approval of the KBRA, in whole or in part.
- One commentor requested that all alternatives should make it clear that the Secretary will continue the Trinity River Restoration Program.
- Several commentors suggested that the Proposed Action (in the event of an Affirmative Determination) should be analyzed both with and without implementation of the KBRA.
- One commentor stated that the Secretary's Affirmative or Negative
  Determination with Water Quality Improvement should be based upon the
  terms of the KBRA, but rather by refilling Lower Klamath Lake using Lost
  River winter water, expansion of Tule Lake, and the restoration of riparian
  zones along the entire lower Lost River and Keno Reach of the Klamath
  River.
- Several commentors stated that the four-dam (full) removal and "No-Action" alternatives are appropriate. Partial dam removal is not. If a FERC relicensing option is pursued, use the FERC FEIS of 2007 for impact analysis no new analysis is necessary.

- Several commentors stated that the FERC relicensing alternative should be described as "relicensing with mandatory prescriptions by federal agencies and water quality certification required by the states." Analysis of FERC relicensing in this EIS should not duplicate the FERC FEIS done in 2007.
- One commentor stated that a federal take over and decommissioning of the dams, based on the Federal Power Act, should be analyzed, whereby the DOI assumes ownership and begins dam removal more quickly than outlined in the KHSA.
- Many comments were received requesting that fish ladders be analyzed as an alternative to dam removal.
- One commentor suggested that dam sediment be removed and stored in the lower gradient basins such as Butte Valley.
- One commentor requested that FERC Relicensing, without the implementation of the KBRA, be analyzed as an alternative, with the analysis using the FERC EIS/EIR as much as possible and assessing the impacts of the Mandatory Conditions and Water Quality Conditions.
- Several commentors requested that potential bypass alternatives such as the FishBypass, developing Bogus Creek as a bypass or alternative spawning grounds, and other bypass proposals such as a fish tunnel, be analyzed.
- Regarding the KBRA, one commentor requested that the EIS/EIR include the costs and benefits of building winter water storage.
- Regarding the KBRA, one commentor requested that the EIS/EIS include an alternative that will reduce seasonal agricultural water demand by phasing out commercial agriculture on Lower Klamath and Tule Lake national wildlife refuges, and manage the refuges for water quality and wildlife purposes.
- Several commentors requested that the EIS/EIR address different strategies that would involve the river to promote fish numbers.
- One commentor requested that the EIS/EIR evaluate a four dam removal alternative, an "affirmative determination"; and a relicensing alternative, which would be effective if the KHSA terminates due to a negative determination (KHSA section 3.3.5.B).
- Several commentors suggested that the EIS/EIR consider a reasonable range of alternatives including partial to full decommission of each dam, partial to full implementation of the KBRA, and various options for phasing dam removal.

- The following alternatives were suggested for additional water storage under the KBRA:
  - Use of Long Lake
  - Use of Agency Lake
  - Dredging of Upper Klamath Lake
  - Underground Storage
  - Use of Lower Klamath Lake area
- Regarding the KHSA, one commentor requested that the EIS/EIR look at a winter reservoir water drawdown and sediment release as a dam removal alternative.
- One commentor stated that alternatives and restoration actions should not be limited to the provisions of the KBRA or the KHSA.
- One commentor stated that based on federal Council on Environmental Quality (CEQ) directives regarding NEPA alternatives, alternatives in this EIS/EIR should be developed and analyzed that do not simply advance the restoration of salmonids, but that advance restoration efforts and actually restore and recover Klamath fisheries.
- One commentor noted that a significant range of alternatives needs to be analyzed, such as fish hatcheries, fish bypass, and new dams.
- Regarding the timing of the KHSA and KBRA, one commentor requested that the EIS/EIR evaluate an alternative that assumes of the completion of the KHSA prior to implementing the KBRA.
- One commentor stated that the details of the KBRA are insufficient for a
  project-level analysis. The document must analyze the KBRA at a
  programmatic analysis. In addition, the KBRA needs to be included as part
  of proposed action.
- Regarding possible KBRA actions, several commentors requested that the EIS/EIR consider juniper removal as a mechanism to increase water supply.
- Regarding fish recovery, one commentor requested that the EIS/EIR evaluate the possibility of introducing insects that salmon eat and placing such insects in the river.
- To address Klamath River water quality (temperature) issues, one commentor suggested that the EIS/EIR evaluate the possibility of cooling

the river with shade cloth and aerating the river. In addition, plant trees along river's edges to help cool it.

- One commentor requested that the EIS/EIR evaluate an alternative that uses the J.C. Boyle dam, and possibly the Copco 2 dam to produce "low head" hydropower.
- Several commentors requested that the EIS/EIR evaluate alternatives that remove the dams before 2020.
- Several commentors suggested that the EIS/EIR evaluate an alternative that phases dam removal over several years, allowing for adaptive management.
- One commentor suggested that the EIS/EIR consider an alternative whereby sediments will be removed and stored, and then released at a slower rate.
- One commentor suggested an alternative that includes eradication of weeds.
- One commentor suggested an alternative that replaces the loss of power generation with a biomass cogeneration facility.

#### 4.2.4 Fish/Fisheries

Many comments were received on salmon and other fish species, including as related to fisheries along the river. These comments included addressing benefits of the KHSA and KBRA relative to fish populations, effects to fish from dam removal, and providing historical information relative to fish distribution in the Klamath River prior to the dams.

- Several commentors requested that the EIS/EIR address how dam removal will reduce fish disease, increase their food supply, and/or advance salmon restoration efforts.
- One commentor requested that the EIS/EIR evaluate project impacts to the Klamath River and Trinity River fisheries.
- Regarding the description of existing conditions for fish species, comments were received requesting that the EIS/EIR:
  - Describe whether the salmon and steelhead historically ever actually migrated to the upper watershed, including Klamath Lake.
  - Evaluate predation by sea lions and cormorants as a cause of the low salmon population in the Klamath River.
  - Recognize that the predation increases as salmonids are stressed, in warm water or overcrowded conditions such as those found below the dams.

- Describe how the historic basalt barrier at Klamath Lake has limited the salmon migration.
- Take into account water temperatures of the Klamath River and the ability of the salmon to survive in the river.
- Recognize that the river upstream of the Copco Dam contains large rocks and boulders, which is unfit for spawning.
- Thoroughly analyze the effects of ocean conditions, given that ocean conditions are one of, if not the, major determinate of salmonid populations.
- Describe historic and existing fishery conditions and evaluate impacts of dam removal and the KBRA on populations, selfsustainability, fish health, other aquatic species, effects on water quality, stream flows, and fish parasites.
- Discuss why there were high salmon fish runs with the dams in place.
- Describe the relationship of the 2002 fish kill with the dams.
- Describe the capacity, in terms of the number of fish, and if this has previously been achieved prior to the placement of the dams.
- Regarding upper Basin fishery issues, comments were received that asked:
  - How will dam removal improve salmon spawning if the Keno and Link River dams are left in place?
  - What are the impacts of additional endangered fish and other aquatic species entering the upper basin?
- Several commentors offered alternative explanations as to why salmon populations have decreased. These include:
  - Fish declines are caused from drought and tribal gill netting, not dams.
  - Salmon are decreasing in the ocean, either due to conditions, overfishing, or predation. The river and the dams are not the problem.
  - The salmon industry is doing well; however, due to temperature increases from El Nino in the Pacific Ocean, the salmon have moved north. The fish have migrated northward in the oceans to

cooler waters; removal of dams will not facilitate Klamath River fish recovery.

- Regarding the ongoing Secretarial Determination studies, one commentor requested that if Klamath fisheries increase in the near future, before dam removal, the EIS/EIR should incorporate a continuing study of fish numbers to determine how changing conditions inform the Secretarial Determination.
- Several commentors stated that dam removal would destroy fisheries in the lakes and lake recreation.
- Several commentors questioned whether implementation of the KBRA and its diversions would result in flows necessary to achieve the Ecological Base Flows.
- Several commentors requested an analysis of how climate change can be expected to impact fisheries and other aquatic resources. Relative to the KBRA, commentors requested an evaluation of the impacts of the diversion of 330,000 acre-feet for the Klamath Reclamation Project laid out in the KBRA on the Klamath Fish stocks, and whether the implementation of the KBRA and these diversions will result in flows necessary to achieve the ecological base flows described in "Evaluation of Instream Flows and Needs in the Lower Klamath River (2005) by Hardy, Addley and Saraeva.
- Several commentors offered that the 2002 fish kill was the result of a "methamphetamine dump" and water exports out of the Trinity River to southern California, not reductions in flow from the Klamath dams.
- One commentor stated that current science does not show existing benefits to fish or water quality through the projects.
- Regarding the effects analysis of KHSA and KBRA on Klamath River fisheries, comments were received requesting that the EIS/EIR:
  - Discuss and use any studies that support Coho recovery as a result of dam removal.
  - Reflect that the fish analysis should be based on life-cycle modeling and production potential, with an analysis timeline that is long enough to measure the biological effects on and to fish, and to capture the "natural ecological progression" (at least 50 years or 10 generations of Chinook) that is required for fish species to recolonize an area.
  - Analyze impacts to native fish, lampreys, and all native aquatic species.

- Address how dam removal will provide an additional sediment supply for spawning.
- Address how will the proposed action affect the management of wild stocks of spring-run Chinook in the Klamath River Basin, and what methods and techniques will be used to identify the stock(s) either for use in reintroduction (volitionally or with active intervention above Upper Klamath) and for existing stocks, such as the spring-run Chinook from the Salmon River.
- Discuss how or if the implementation of the KBRA and reduction in flows for fish will reduce the abundance of Klamath fish stocks and increase pressures on Trinity River harvests.
- Discuss what regulatory process will be used to implement the harvest restrictions required in the KBRA to protect fish stocks introduced above Iron Gate dam.
- Discuss the possibility and ramifications of additional sediment supply for spawning.
- Address the possibility of reduced incidence of disease in Klamath fish stocks, the impact on their food supplies, and whether the project will increase the abundance of the fish stocks.
- Discuss and analyze the affects of increased and improved habitat for all life functions of the Klamath fish stocks, and how access to additional habitat benefit Klamath fish stocks.
- Account for implementation of the Alaska Resource and Economic Development (ARED) wild fish program in Klamath basis.
- The ARED model or any similar hatchery model, as it has been recommended, not be used above Happy Camp due to river conditions.
- Discuss how the salmon will migrate during summer low flows with no dams to control flow.
- Address the C. Shasta bacteria and ocean condition's impacts on salmonid fisheries.
- Include and evaluate measures for improving fishery, aquatic species health, and providing passage within and upstream of the dams.

- Describe relevant scientific studies, flora or other activities intended to address fish health.
- Several comments were received regarding the need for mitigation of dam removal impacts to fisheries. These include:
  - Mitigate for the negative impacts of dam removal on California and Oregon salmon fishing industry due to released of sediments.
  - Mitigate for the impacts of deconstruction on fish and wildlife.
  - Evaluate possible mitigation measures such as: maintenance of a production and a brood stock, or conservation hatchery at the Iron Gate Hatchery, or remodeled Fall Creek Hatchery, to preserve genetic diversity if the adults of an entire year class are wiped out as a result of the sediment plug going downriver after dam removal.
  - What mitigation is planned for the loss of lake trout habitat?
- One commentor asked what the regulatory process will be used to implement harvest restrictions when fish are introduced above Iron Gate Dam
- Several comments were received relative to the Iron Gate Fish Hatchery. These include:
  - Consider the costs of reconstruction of Iron Gate Hatchery as a mitigation measure.
  - The fish hatchery mitigation must continue until the runs are restored.
  - Include an analysis of the year-to-year mitigation measures by the DFG at Iron Gate Hatchery on salmonid populations.
- Evaluate the impacts of re-introducing fish to the river.
- Evaluate the potential for species distribution and the effects on the viability of anadromous fish.
- Describe and evaluate the impacts of fish re-introduction of the basin's food chain.

# 4.2.5 Recreation

Comments on Recreation focused on loss of reservoir recreational activities, future recreation use, and river rafting potential. These comments include:

- Will there be more rafting opportunities with dam removal? What is the value of current and proposed rafting conditions?
- Will the reservoir property be developed for recreation?
- There will be fewer opportunities to swim with the lakes gone.
- Recreational opportunities are already limited now because of algae blooming in the lakes.
- The loss of the lakes will result in the loss of recreational opportunities and associated revenues to small businesses and the counties.
- Will the reservoir footprint be developed into a recreational site for public use?
- Evaluate the impacts of fish reintroduction on recreation users.

# 4.2.6 Water Quality

Numerous comments were received relative to river and reservoir water quality, causes of water quality degradation, and the potential for water quality improvements with the KHSA and KBRA.

- Regarding existing water quality issues, comments and questions included:
  - How does the current operation of the Klamath Hydroelectric Project, with minimum flow requirements, flow ramping, and other measures impact water quality in the Klamath River?
  - Discuss how applicable water quality standards, including those found in the Hoopa Valley Tribe's water quality control plan, could be achieved with the Klamath Project dams in place.
  - With regard to the origin of naturally high levels of phosphorus in the lakes, are they from phosphorus rich soils being blown into the lake or from agricultural practices?
  - Commentors requested that the EIS/EIR describe how dam removal will improve water quality.
- There were multiple comments regarding the existing dams' impact on water temperature and the effects on salmonids. These comments include:
  - Klamath River has always been a warm river.
  - The dams do not heat water or cause algae blooms, instead the dams provide cool water for release downstream.

- Discuss how irrigation diversions of 330,000 acre-feet, provided in the KBRA, will impact water temperatures in the Klamath River.
- The pulse releases of water in the Trinity and Klamath prematurely trigger the summer Chinook runs and encourage later spring runs than would naturally occur, when the river is still too warm to support them once the flow pulse is gone.
- The algae blooms observed in the basin, their cause and impact to water quality, generated a number of comments:
  - The algae residing in the reservoirs are not toxic.
  - The algae growths are caused by warm water flowing over the geothermal field as it flows into the Upper Klamath Lake.
  - There is no sign that algae are toxic as other wildlife and residents have not suffered illness, rashes, or fatal incidents.
  - How will the toxic blue green algae blooms change with the elimination of the reservoir?
  - What will be the effect of the dams on water quality and algae production.
- Regarding upper Basin water quality issues, comments were received indicating that:
  - Water returned to the river from farms is cleaner than river water.
  - Poor water quality is a natural upper basin problem not related to the activities of the population.
  - One commentor asked how does the nearly finished TMDL relate to the overall objectives of the restoration agreement? Water quality seems to be improving since the initiation of the TMDL process.
- Comments received on the scope of the water quality analyses requested that the EIS:
  - Assure the project is in compliance with Section 404 of the Clean Water Act.
  - Evaluate the effects of pesticides on water quality in the river.
  - Analyze both the short-term and long-term water quality impacts from the project.

 Analyze the TMDL consistency of the project, and rely on water quality data developed by the TMDL process to the extent feasible.

# 4.2.7 Water Supply

A number of comments were received regarding the potential effects of the KHSA and KBRA on water supplies.

- The City of Yreka questioned and requested:
  - How would alternatives impact the water supply for the City of Yreka?
  - An evaluation of the impacts on Yreka's water pipeline, which runs under Iron Gate Reservoir.
  - An evaluation of the impacts to the City of Yreka's facilities including the cathodic protection field at the Fall Creek
     Campground and boat ramp, a pump house and water pre-treatment facility at Fall Creek/Copco Rd. Evaluate the risks associated with increased public access to the water supply quality and facilities maintenance.
- Regarding the KBRA, commentors requested or noted:
  - An evaluation of the impacts of the Upper Basin farmers pumping up to 50 percent of the entire headwater flow, decreasing the available supply for downstream beneficial uses.
  - The use of the existing water adjudication processes to solve the issues in the Klamath.
- One commentor noted that the Klamath is an upside down river in that the upper watershed contributes only 10 percent of flow, with the other 90 percent comes from the three rivers that enter the river below the dams, thus improving water quality downstream due to dilution from cleaner sources.
- One commentor noted that water allocations are based on archaic legal system that failed to recognize fish and environmental needs and required water resource development at the expense of environmental conditions.
- One commentor stated that the KBRA provides water for agriculture without regard to the ESA Biological Opinion specified minimum flows.
- Several commentors requested an evaluation of dam removal on groundwater, lowering the water table and potentially requiring deeper wells, which will cost residents money.

- Several commentors asked where water supply will come from if dams are removed.
- Several commentors requested an analysis of water rights, allocations, and supply demand balance.
- One commentor noted that the KBRA is based on assumptions of historical variability – given climate change these assumptions are no longer reliable. Water storage for food production may trump all other concerns as climate variability sets in, and survival of salmon species under uncertain climate is shaky at best.
- There were several comments received related to groundwater impacts and development of groundwater as a water supply. These include:
  - Loss of groundwater supply from reservoir removal
  - Analyze the KBRA effects on Lost River Basin groundwater
  - Develop groundwater storage in the upper basin as cold water storage

#### 4.2.8 Economics

Numerous comments were received regarding the economic effects of dam removal and the KBRA, no action, on the regional economic, recreation, and agricultural interests.

- Several commentors requested that the EIS/EIR address the economic impact of the no-action alternative.
- Many comments were received for the EIS to analyze the socio-economic impacts of all the alternatives. These include:
  - Evaluate the potential loss of the lakes on the diversity of recreational opportunities and which could negatively impact local economies.
  - Analyze of the benefits to the coastal fishing economies from even a modest investment in fisheries restoration and dam removal, which could be large.
  - Consider economic effects of the implementation of the TMDLs.
  - Consider and compare the value of the salmon fishery with the value of warm water fish and of the value of hydropower.

- Analyze the contribution of fishing and hunting to the regional economy, and whether these activities will increase or decrease with dam removal.
- Evaluate the effects of dam removal on the local economies due to decreased farming and employment associated with the hydropower facilities.
- Evaluate the costs of road improvements necessary for dam removal.
- Evaluate the possibility of dam removal creating jobs during deconstruction and stronger, more sustainable, local economies based on a healthy river and fishery in the long run.
- Consider the cost-effectiveness of dam removal versus FERC relicensing as documented to date.
- Provide an economic evaluation of Iron Gate and Copco reservoirs to Siskiyou County
- One commentor noted that returning the river to its natural state will support all local economies, subsistence living, and tribes, not just the already subsidized farmers.
- Several commentors requested that the EIS/EIR evaluate the real cost of increased diet related diseases experienced by Tribes who have lost access to a traditional diet and the improvement to the diet if fish populations increase in the river.
- Several commentors requested that the socio-economic impacts of the tribes receiving 92,000 acres of timberland be analyzed in the EIS/EIR
- Regarding the KBRA economic effects, commentors requested that the EIS/EIR address:
  - Indirect financial impacts should consider the cumulative impacts of existing restoration and land retirement in the Upper Basin with the addition to the KBRA actions.
  - Evaluate the possibility that implementation of the KBRA may exceed the local economic thresholds resulting in the collapse of the livestock industry and infrastructure.
  - Evaluate whether mitigation funds are adequate to offset economic effects of KBRA.

- Address the specific socio-economic benefits/impacts to the Hoopa Tribe from the implementation of the KBRA.
- Consider the loss of the irretrievable resources of the Basin ranching communities.
- Analyze the economics of introducing endangered fish into the Upper Basin where Endangered Species Act considerations could further impinge on property rights.
- Address the impacts to infrastructure that would result from taking land out of production with loss of irrigation water.
- Analyze the economic value of a stabilized water supply to the Upper Klamath Basin agricultural community.
- Consider both environmental and socioeconomic effects of Section 16 of the KBRA which deals with issues in the off-project area.
- Several comments were received relative to the costs of loss of hydroelectric power to the region and what would be the replacement cost.
- Other economic effect comments include:
  - The cost of both Power and homeowner's insurance will increase with dam removal.
  - This project is being undertaken at great expense to taxpayers at a time when government services are being cut across the board.
  - Need to evaluate the reduction of tax revenues from PacifiCorp and Fruit Growers on the funding of Hornbrook School.
  - What are the repair and recovery costs from possible future flooding?
  - Need to address economic impacts of relicensing or decommissioning to ratepayers, PacifiCorp, and local governments, and the cost of replacing cheap power to Tule Lake, Scott and Shasta Valley farmers.
  - What are the projected legal expenses of the status quo?
  - Need to analyze the values of the existing Wild and Scenic Rivers designation and associated tourism, recreation, transit occupancy tax, sales tax, and other sources.

# 4.2.9 Property Value

A number of comments were received relative to current conditions and the dam removal effects to property values for those who live near the reservoirs. The commentors requested that the EIS/EIR:

- Evaluate the possibility that real estate values may already be reduced due to poor water quality in the lakes.
- Analyze the impacts to property values and tax revenues along the Klamath River for Copco and Iron Lake and to below Iron Gate Dam due to real or perceived loss of flood control. Consider silt deposition and changing flood dynamics in the analysis.
- Conduct a survey of local real estate companies to determine the number of people interested in lake front property today.
- Reassess property values to reflect the damage already caused by the project process to date, and discuss the continued decline of property values.
- Identify that real estate disclosures should reflect dam removal and the loss of the lakes, as well as the potential flooding caused by dam removal.
- Notify insurance underwriters of the flooding potential that will result from dam removal.
- Address what will happen to property values and the associated tax revenue due to dam removal, and how will this be mitigated?
- Evaluate the possibility of takings and eminent domain issues due to severely depressed property values.

# 4.2.10 Cultural and Tribal Trust

Comments received on cultural resources and Tribal Trust issues were varied, and generally include the following:

- Evaluate the KHSA Settlement's waiver of tribal rights.
- Evaluate the possibility of more regulation on native harvest-modern netting and other fishing gear make their harvest too effective.
- Consider the possibility for increased trade between Quartz Valley/Shasta and the downstream tribes (deer for fish) would be beneficial to all of the tribes.
- Clearly identify Federal, State, and Trust statutory and contractual obligations of either relicensing or decommissioning in the EIS/EIR.

- Shasta Nation's burial and village sites under reservoir will be exposed with dam removal.
- How does the project impact the interests of the Modoc Nation if salmon cannot get past the Keno and Link River dams?
- How can the loss of rights discussed in Section 15 of the KBRA not be deemed a "severe, adverse impact" to the Upper Basin tribes?
- Include a section on Tribal Trust obligations and ensure the Federal Government complies with all trust responsibilities to the Klamath Tribes, the Resighini Rancheria, the Yurok, the Karuk, and the Hoopa Tribes.
- Additional analysis on the NHPA and places of religions and cultural significance to the Yurok Tribe, especially in the Lower Klamath.
- Evaluate impacts to tribal water and fishing rights claims.
- Analyze the un-consented subordination and waiver of tribal water rights.
- How does federal licensing and continued permission to operate, the Klamath Project impact the Hoopa Valley Tribe's established rights to water and fish in the Klamath and Trinity Rivers?
- Would an Affirmative Determination favoring dam removal be consistent with the United States' fudiciary trust obligation to protect the Hoopa Valley Tribe's fishing rights in the Klamath and Trinity Rivers?
- How does execution of the KBRA and the unwilling subordination of the Hoopa Valley Tribe's senior water rights to junior irrigation interests comport with the United States' fiduciary trust obligations to the Tribe and its members?
- Do not evaluate the impacts of the KBRA on downstream treaty rights as they are not environmental impacts of the KHSA.
- Evaluate the effects of diet-related diseases due to loss of access to traditional diet.
- Evaluate the effects of lack of consumption of the mussels on the Tribes due to their toxicity
- Evaluate the effects of the water quality of the river on the willows that are used to for basket weaving. Traditionally the baskets are created by chewing the ends of willows to soften them.

# 4.2.11 Air Quality Comments/Greenhouse Gases/Climate Change

The comments received relative to air quality primarily focused on greenhouse gas emissions and global warming effects. Those comments include:

- Define to what extent do the reservoirs behind the Klamath Project dams contribute to greenhouse gas emissions?
- Determine whether there will be an increase in greenhouse gas emissions in the form of replacement electrical generation facilities? Would this result in a decrease in air quality?
- Analyze the effects of operating deconstruction equipment on global warming.
- Analyze the effects of replacing hydropower with coal generation on global warming.
- Evaluate the effects of decaying algal blooms on the generation of greenhouse gases. A comment was also received regarding how future climate change could affect Klamath River flows.

# 4.2.12 Hydrology

The comments received relative to hydrology addressed historic flow, changes to the hydrology of the basin, how dam removal would affect the flows, and increased flooding potential from dam removal. These comments include:

- Research and describe water flows during the 1800's- 1900's, prior to dam construction.
- Evaluate how the conversion of wetlands to agriculture in the upper basin has changed the hydrology of the entire basin.
- Look at the historical flows in the 2000's as they have not been sufficient enough for spawning.
- Evaluate how the agricultural diversion of 330,000 acre-feet provided in the KBRA will impact flows in the Klamath River downstream of the Reclamation Project, and identify the specific level of flow anticipated to be available for fish.
- Evaluate how the removal of the Klamath Project dams will affect the flow regime in the Klamath River, including creating standing water in the river.
- Evaluate the flow patterns, water quality conditions and the state of the river in terms of available water resources, management systems and historical conditions.

- Look at the impact to flows on the Trinity River.
- Evaluate how dam removal will cause flooding downstream of Iron Gate.

# 4.2.13 Wildlife

The comments received on wildlife primarily focused on loss of reservoir habitat and the need for restoration of habitat following removal of the reservoirs. These comments included:

- Analyze the effects on bird habitat and wildlife in terms of bird watching and hunting.
- Make provisions in the EIS/EIR for streambed and riparian restoration.
- Analyze the impacts to freshwater mussel habitat and populations.
- Will dam removal increase habitat for all life forms? Will there be additional habitat benefits?
- What happens to other species besides salmon (catfish, perch, bass, sunfish) as well as birds and sensitive species (Western Pond Turtles and swallows) once the dams are removed?
- Will there be impacts to the migratory waterfowl resulting from loss of habitat?
- Evaluate the overall improvement in habitat.
- Address all native species that will be impacted or restored as a result of the project.
- Mitigate for the restoration of the Lower and Upper Klamath Lake Basin wetlands.

# 4.2.14 Sediment

Comments relative to sediment issues focused on the need to restore stream banks following reservoir removal and the impact of sediment release to the river currently stored behind the dams.

- The EPA and others recommended that the DEIS/EIR demonstrate compliance with Clean Water Act Section 404(b) guidelines. Coordination with the U.S. Corps of Engineers, states, and EPA will be required.
- The City of Yreka raised a concern that increased flows in Fall Creek could facilitate additional sediment transport to Iron Gate Reservoir with impacts to City's water supply.

- One commentor questioned whether the project would cause any erosion and sedimentation along the river banks.
- Several commentors stated that the impacts of sediment must be thoroughly analyzed; the impacts of dam removal should not aggravate the water quality challenges of the basin.
- One commentor requested that the EIS/EIR consider mitigation for negative impacts of dam removal, particularly for sediment behind the dams.
- One commentor requested that the EIS/EIR consider the effects of sediment on refugia throughout the system.
- One commentor requested that the EIS/EIR evaluate adverse effects of sediment transport to the degree that sediment would smother or contaminate salmon-spawning beds, water quality downstream to water users, recreational use, and accumulation of sediment along the coast. Mitigation measures for identified adverse effects should be thoroughly explored.
- One commentor requested an evaluation of the need for aggressive bank stabilization effort on re-emerged stream banks; evaluate the possibility that sedimentation downriver of the dams may change the river course and lead to more severe flooding.

# 4.2.15 Agriculture and Land Use

Comments relative to agriculture varied between the effects of the KBRA to agricultural practices to suggested changes in agricultural practices that could produce additional water supplies. Comments relative to land use generally pertained to what would be the future use of the reservoir area.

- There will be impacts to agriculture from flooding and water delivery systems resulting from dam removal.
- EIS/EIR should fully characterize and consider interests of agricultural communities.
- Characterize the agricultural communities and consider the history of development of the region and local culture.
- Evaluate the effects of conversion of agricultural land from agricultural uses. Particular attention should be given to state and federal laws.
- Agriculture in Upper Basin needs to use water-saving techniques (dry farming, mulching potatoes, and removal of bovine culture).

- Suggest a study on adaptive techniques for people who live by the river. Investigate how farming can continue to be profitable given the increase of floods and (irregular) less regulated floods and water supply.
- Provide more water to fish and wildlife refuges by permanently reducing irrigation demand in the upper basin, Klamath Irrigation Project, and the Shasta and Scott Rivers through a willing seller buyout plan developed with public input.
- Describe how land that is being taken out of production will affect infrastructure for livestock producers and farmers.
- Look at the efficiency of irrigation.
- Evaluate the lack of protection for farmers and other stakeholders in the event that this "restoration" does not work. There should be an exemption to further listings or ESA actions to ensure farmers and upstream wildlife refuges get the water they need.
- Address what happens to the land between the lake and the new river, and whether it will it be given to property owners or will they have first rights to purchase "new" land.
- Address what dam removal will mean for property owners along the Klamath River.
- Evaluate the environmental effects and economic impacts of land conversion and mitigate for any losses.

# 4.2.16 Public Health and Safety

Comments received relative to Public Health and Safety addressed the flood protection aspects of the dams, public health concerns from mosquitoes and algae, and the use of the reservoirs for fire protection water.

- Evaluate the current use of the lakes as water storage for fire protection and suppression. Propose mitigation measures for the lack of this storage if the dams are removed.
- Evaluate the effects of created marshes and mud flats by dam removal which may increase mosquito populations.
- Provide for the protection of citizens and workers during the dam removal process.
- Evaluate the effect on public health which is currently threatened by the summer algae blooms in the lakes.

- Possible flooding in the areas downstream of the dams and who will help the community during floods.
- Evaluate the impacts on the loss of flood control which will force landowners in the floodplain to buy flood insurance.
- Evaluate how the dams reduce peak flows and delay the peak by 9 hours providing flood protection to all downstream residents.
- How will dam removal affect infrastructure? Roads, bridges, transmission lines, etc., were all built based on dam-controlled flows. Will there be danger to existing infrastructure?

# 4.2.17 Environmental Law Compliance

A number of comments were received relative to the need for the EIS/EIR to demonstrate compliance with federal, state and local laws. These comments include:

- Clean Air Act and federal conformity rules
- Consistency with the Magnuson-Stevenson Act
- Address the Klamath River Basin Compact
- Compliance with Oregon water law
- Compliance with Section 404 of the Clean Water Act.
- Federal Coastal Management Zone Act
- California Coast Management Program
- National Historic Preservation Act
- Federal and state endangered species acts
- Siskiyou County Code
- Aquatic Conservation Strategy
- Inland Native Fish Conservation Strategy

# 4.2.18 Cumulative Impact Analysis

Commentors provided several suggestions on the scope of the cumulative impact analysis. These comments include:

• The EIS should address how the Secretarial Determination, KHSA, and KBRA will integrate with the Trinity River Mainstem Fishery Restoration

Program; Klamath River Basin Fishery Resources Restoration Act, Wild and Scenic Rivers Act Designation, Klamath National Wildlife Refuges Comprehensive Planning Process.

- Keno issues should be addressed as a cumulative action.
- The cumulative impacts of the dams since their construction must be studied.
- Propose mitigation measures for cumulative impacts if needed.
- Evaluate the future foreseeable actions by the National Forests.

# 4.2.19 Environmental Justice

Several comments were received providing suggestions on how the issue of Environmental Justice should be addressed in the EIS/EIR.

- Analyze the effects of reduced taxes on environmental and social justice.
- Clarify how the contamination of the river and scarcity of salmon affect upland species in watershed affects environmental justice.
- Is the unconsented subordination of the Hoopa Valley Tribe's reserved water rights consistent with the principle of Environmental Justice?
- The FERC EIS contained an inadequate analysis of Environmental Justice as required under Executive Order 12898 and California Senate Bill 115.
- Look at the project from a spiritual standpoint.
- This EIS must analyze the disproportionate environmental, cultural and health consequences on downriver communities—many of them Native, many of them impoverished—have suffered directly as a result of these dams over time.

# 4.2.20 Source Data and Information

Commentors offered a number of information sources for use in the EIS/EIR analyses. These include:

- History of Oregon by Charles Carey (1922).
- Charles Wilkinson for human rights and environment.
- Mid-Klamath Watershed Council data for relationship of the mainstream to tributaries in the Middle Klamath River.

- Look at data provided by the Yurok Tribal Fisheries Program, the Karuk, and the Klamath Tribes.
- Siskiyou County's Land and Resource Management Plan contain relevant data.
- Look at the water quality documents provided at www.klamathwaterquality.com/documents.
- Utilize the National Academy of Sciences 2007/2008 report.

#### 4.2.21 Other Comments

A number of miscellaneous comments were received relative to the EIS/EIR scope. These include:

- Some commentors expressed support of dam removal but also presented comments in opposition to the KBRA.
- There were numerous comments supporting the removal of all four dams.
- There were numerous comments against both the KHSA and KBRA.
- One commentor stated that the project is in violation of DFG Code.
- One commentor suggested that an additional scoping meeting should be held in Klamath, California.
- One commentor suggested that the EIS/EIR analyze the entire watershed regionally.
- There were requests to be added to the mailing list.
- One commentor requested that a discussion of how the Klamath River Basin Compact was not followed as a result of the Endangered Species Act be included. The commentor indicated that there is a need to change the two Biological Assessment's under the ESA.
- One commentor questioned what will happen to the River after 50 years?
- One commentor suggested that verbal comments given during the Scoping meetings should be recorded to fully capture the meaning of the speaker.
- One commentor requested that local governments be given the same opportunities and considerations as the Tribal governments.
- One commentor requested a description of how concurrent decisions by the states are made for dam removal.

- Siskiyou County requested that the federal and state agencies provide the resources necessary to analyze Siskiyou County's concern.
- One commentor suggested that the project include provisions for the recycling of as much material as possible.
- Several commentors requested that the visual effects of dam removal be analyzed.
- One commentor requested mitigation for the smell that will result from decaying vegetation.
- Address the impacts of the transport and establishment of the seeds of noxious weeds.

# 4.3 Non-EIS/EIR Scoping Comment Issues

NEPA regulations state that all significant issues relative to the proposed project should be addressed in the EIS/EIR. The comment issues raised and described in Section 4.2 will be addressed in the EIS/EIR. However, comments that are beyond the scope of NEPA and CEQA, outside of the scope of the proposed project, outside of the affected area, or not related to the matter at hand, need not be addressed in the EIS/EIR. In addition there were a number of comments received that were statements for or against the project. Those comments provided no insight on the scope of the EIS/EIR.

# Attachment A Notifications for Public Scoping Meetings

conjunction with surveys and population monitoring throughout the range of each species in California for the purpose of enhancing their survival.

#### Permit No. TE-045994

Applicant: U.S. Geological Survey, Biological Resources Division, Western Ecological Research Center, San Diego Field Station, San Diego, California.

The applicant requests an amendment to an existing permit (July 7, 2009, 74 FR 32179) to take, (transport and release) the mountain yellow-legged frog (Rana muscosa) in conjunction with a captive breeding and translocation program in Riverside, San Bernardino, and Los Angeles Counties, California, for the purpose of enhancing its survival.

#### Permit No. TE-14237A

Applicant: Wildlife Science Center, Livermore, California.

The applicant requests a permit to take (survey, capture, handle, and release) the California tiger salamander (Ambystoma californiense) in conjunction with surveys and population monitoring throughout the range of the species in California for the purpose of enhancing its survival.

We invite public review and comment on each of these recovery permit applications. Comments and materials we receive will be available for public inspection, by appointment, during normal business hours at the address listed in the ADDRESSES section of this notice.

#### Michael Long,

Acting Regional Director, Region 8, Sacramento, California.

[FR Doc. 2010–14165 Filed 6–11–10; 8:45 am]

BILLING CODE 4310-55-P

#### **DEPARTMENT OF THE INTERIOR**

#### **Bureau of Reclamation**

Klamath Hydroelectric Settlement Agreement, Including Secretarial Determination on Whether to Remove Four Dams on the Klamath River in California and Oregon

**AGENCY:** Department of the Interior. **ACTION:** Notice of intent to prepare an Environmental Impact Statement/ Environmental Impact Report (EIS/EIR) and notice of public scoping meetings.

SUMMARY: Pursuant to the National Environmental Policy Act of 1969 (NEPA), as amended, and the California Environmental Quality Act (CEQA), the Department of the Interior (Department),

through the Bureau of Reclamation (Reclamation), and the California Department of Fish and Game (CDFG) intend to prepare an EIS/EIR. The Department and CDFG will conduct public scoping meetings to solicit comments concerning the issues, alternatives, and analyses to be considered in the evaluation of whether to remove four dams on the Klamath River pursuant to the terms of the Klamath Hydroelectric Settlement Agreement (KHSA). Section 3.3.1 of the KHSA states: "Based upon the record, environmental compliance and other actions described in Section 3.2, and in cooperation with the Secretary of Commerce and other Federal agencies as appropriate, the Secretary shall determine whether, in his judgment, the conditions of Section 3.3.4 have been satisfied, and whether, in his judgment, Facilities Removal (i) will advance restoration of the salmonid fisheries of the Klamath Basin, and (ii) is in the public interest, which includes but is not limited to consideration of potential impacts on affected local communities and Tribes."

In light of this potential determination by the Secretary of the Interior (Secretary) pursuant to the KHSA, the public and agencies are invited to comment on the scope of the EIS/EIR and potential alternatives including, but not limited to: (1) How other potential actions within the KHSA should be analyzed in this EIS/EIR, and (2) the nature and extent to which the potential environmental impacts of implementing the Klamath Basin Restoration Agreement (KBRA) should be analyzed in this EIS/EIR.

**DATES:** Written comments on the scope of the EIS/EIR and potential alternatives to be analyzed are requested within 30 days of the publication of this notice. Oral comments will also be accepted during the public scoping meetings. Please see the **SUPPLEMENTARY INFORMATION** section for public scoping meeting dates and locations.

ADDRESSES: Please send written comments to Ms. Tanya Sommer, Bureau of Reclamation, 2800 Cottage Way, Sacramento, CA 95825, or by email to KlamathSD@usbr.gov. Written comments may also be submitted during the public scoping meetings. Please see the SUPPLEMENTARY INFORMATION section for meeting locations and dates.

FOR FURTHER INFORMATION CONTACT: Ms. Tanya Sommer, Bureau of Reclamation, 916–978–6153, *TSommer@usbr.gov*, for technical information. For public involvement information, please contact Mr. Matt Baun, U.S. Fish and Wildlife

Service, 530–841–3119, *Matt Baun@fws.gov*.

#### SUPPLEMENTARY INFORMATION:

#### Background

Conflicts over water and other natural resources in the Klamath Basin between conservationists, tribes, farmers, fishermen, and State and Federal agencies have existed for decades. In particular, several developments affecting the Klamath Basin have occurred in the last several years. These developments include:

- —In 2001, water deliveries to irrigation contractors to Reclamation's Klamath Project were substantially reduced.
- —In 2002, returning adult salmon suffered a major die-off.
- —In 2006, the commercial salmon fishing season was closed along 700 miles of the West Coast to protect weak Klamath River stocks.
- —In 2010, due to drought conditions, the project is forecasting a curtailment of deliveries that could result in the potential short-term idling of farmland and increased groundwater pumping.
- —In 2010, the c'waam (Lost River suckers) fishery for the Klamath Tribes has been closed for the 24th year, limiting the Tribes to only a ceremonial harvest.

Since 2003, the United States has spent over \$500 million in the Klamath Basin for irrigation, fisheries, National Wildlife Refuges, and other resource enhancements and management actions. Consequently, the United States, the States of California and Oregon, the Klamath, Karuk, and Yurok Tribes, Klamath Project Water Users, and other Klamath River Basin stakeholders negotiated the KBRA and the KHSA (including the Secretarial Determination) to resolve long-standing disputes between them regarding a broad range of natural resource issues. The agreements are intended to result in effective and durable solutions which: (1) Restore and sustain natural fish production and provide for full participation in ocean and river harvest of fish species throughout the Klamath Basin; (2) establish reliable water and power supplies which sustain agricultural uses, communities, and National Wildlife Refuges; and (3) contribute to the public welfare and the sustainability of all Klamath Basin communities. It is the conclusion of the United States that in order to reach these goals, both agreements must be authorized and implemented.

Ongoing programs that may be expanded include habitat restoration and fish population monitoring

activities being conducted by Federal, Tribal, and State governments and agencies, fish disease research activities, continued implementation of Reclamation's Pilot Water Bank Program, and programs to improve fish passage and screen irrigation diversions.

New programs that may be established by the KBRA include a Fisheries Restoration Plan, Fisheries Reintroduction Plan, Fisheries Monitoring Plan, Water Diversion Limitation and Pumping Plan, Water Rights Purchase Plan, Drought Plan, Environmental Water Plan, Counties' Impacts-Mitigation and Benefits Program, Tribal Programs, establishment of wildlife refuge water allocation, and additional water conservation and storage actions.

The KHSA lays out the process for additional studies, environmental review, and a decision by the Secretary regarding whether removal of four dams owned by PacifiCorp: (1) Will advance the restoration of the salmonid fisheries of the Klamath Basin, and (2) is in the public interest, which includes, but is not limited to, consideration of potential impacts on affected local communities and tribes.

#### Purpose and Need and Proposed Action

The purpose of the proposed Federal action is to advance restoration of the salmonid fisheries in the Klamath Basin that is in the public interest, and is consistent with the KHSA and the KBRA. Pursuant to the KHSA, the Secretary needs to make a determination whether to proceed with the removal of the four PacifiCorp Dams on the Klamath River. The proposed action is to make a determination, pursuant to the KHSA, as to whether removal of the four lower dams on the Klamath River to achieve a free-flowing condition and allow full volitional passage of fish is in the public interest, will advance restoration of the salmonid fishery and is consistent with statutory obligations and tribal rights. The potential impacts of any connected actions, including any such actions under the KBRA, will be analyzed.

#### **Environmental Issues and Resources To** Be Examined

The EIS/EIR will be used to inform the Secretary when making his decision regarding implementation of the KHSA and any potential follow-on programs that may be implemented as part of the KBRA. If, pursuant to the KHSA, the Secretary's decision is affirmative, the EIS/EIR will be used by the Governors of the States of California and Oregon to

inform each whether to concur in that determination. The EIS/EIR will include analysis and disclosures of the effects on the quality of the human and physical environment that may occur as a result of implementation of the KHSA and any potential follow-on programs including those programs in the KBRA. Issues to be addressed may include, but are not limited to, impacts on biological resources, historic and archaeological resources, geomorphology, hydrology, water quality, air quality, safety, hazardous materials and waste, visual resources, socioeconomics, including real estate, and environmental justice.

#### **Public Scoping Sessions**

The Department and CDFG will hold six public information and scoping meetings according to the dates and locations listed below. Oral and written comments will be accepted at the public meetings.

Dates, Times, and Locations:

- Wednesday, July 7, 2010, 10 a.m. to 1 p.m., Copco Community Center, 27803 Copco Road, Montague, CA 96064.
  • Wednesday, July 7, 2010, 6 p.m. to
- 9 pm, Yreka Community Center, 810 N. Oregon Street, Yreka, CA 96097.
- Thursday, July 8, 2010, 6 p.m. to 9 p.m., Klamath County Fairgrounds. 3531 S. 6th Street, Klamath Falls, OR 97603.
- Friday, July 9, 2010, 6 p.m. to 9 p.m., Chiloquin Community Center, 140 First Street, Chiloquin, OR 97624.
  • Tuesday, July 13, 2010, 6 p.m. to 9
- p.m., Chetco Activities Center, 550 Chetco Way, Brookings, OR 97415.
  • Wednesday, July 14, 2010, 6 p.m. to
- 9 p.m., Arcata Community Center, 321 Community Park Way, Arcata, CA
- Thursday July 15, 2010, 6 p.m. to 9 p.m., Karuk Tribe Community Room, 39051 Highway 96, Orleans, CA 95556.

#### **Public Disclosure**

Before including your name, address, phone number, e-mail address, or other personal identifying information in your comment, please be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you can ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to

Dated: June 7, 2010.

# Dennis Lynch,

Program Manager, Klamath Basin Secretarial Determination.

[FR Doc. 2010-14174 Filed 6-11-10; 8:45 am]

BILLING CODE 4310-MN-P

#### **DEPARTMENT OF THE INTERIOR**

#### **Bureau of Land Management**

[LLES956000-L14200000-BJ0000]

#### Eastern States: Filing of Plat of Survey

**AGENCY:** Bureau of Land Management, Interior

**ACTION:** Notice of filing of plat of survey; Minnesota.

SUMMARY: The Bureau of Land Management (BLM) will file the plat of survey of the lands described below in the BLM-Eastern States office in Springfield, Virginia, 30 calendar days from the date of publication in the Federal Register.

#### FOR FURTHER INFORMATION CONTACT:

Bureau of Land Management—Eastern States, 7450 Boston Boulevard, Springfield, Virginia 22153. Attn: Cadastral Survey.

SUPPLEMENTARY INFORMATION: This survey was requested by the Bureau of Indian Affairs.

The lands surveyed are:

# Fourth Principal Meridian, Minnesota T. 49 N., R 18 W.

The plat of survey represents the corrective dependent resurvey of a portion of the North boundary, a portion of the West boundary, a portion of the subdivisional lines, and the subdivision of Section 6, in Township 49 North, Range 18 West, of the Fourth Principal Meridian, in the State of Minnesota, and was accepted April 22, 2010.

We will place a copy of the plat we described in the open files. It will be available to the public as a matter of information.

If BLM receives a protest against the survey, as shown on the plat, prior to the date of the official filing, we will stay the filing pending our consideration of the protest.

We will not officially file the plat until the day after we have accepted or dismissed all protests and they have become final, including decisions on appeals.

Dated: June 7, 2010.

#### Dominica Van Koten,

Chief Cadastral Surveyor.

[FR Doc. 2010-14168 Filed 6-11-10; 8:45 am]

BILLING CODE 4310-GJ-P

# NOTICE OF PREPARATION OF A DRAFT ENVIRONMENTAL IMPACT REPORT /ENVIRONMENTAL IMPACT STATEMENT

Klamath Hydroelectric Settlement Agreement Analysis Including the Secretarial Determination on Whether to Remove Four Dams on the Klamath River in California and Oregon

# CALIFORNIA DEPARTMENT OF FISH AND GAME

# To Responsible and Trustee Agencies and All Interested Parties:

To address long-standing disputes over scarce water resources and fisheries restoration in the Klamath Basin, Klamath River Basin stakeholders, including the Department of Fish and Game (Department), negotiated and signed the Klamath Basin Restoration Agreement (KBRA) and the Klamath Hydroelectric Settlement Agreement (KHSA) (both documents are available on-line at www.KlamathRestoration.gov).

Representatives of more than 30 organizations, including Federal agencies, California and Oregon, Indian tribes, counties, irrigators and conservation and fishing groups participated in the Klamath settlement process to develop a comprehensive solution for the Klamath Basin. The first parties signed the KBRA and KHSA on February 18, 2010.

The KBRA is intended to result in effective and durable solutions which will: 1) restore and sustain natural fish production and provide for full participation in harvest opportunities of fish species throughout the Klamath Basin; 2) establish reliable water and power supplies which sustain agricultural uses, communities, and National Wildlife Refuges; and 3) contribute to the public welfare and the sustainability of all Klamath Basin communities.

The KHSA lays out the process for additional studies, environmental review, and a decision by the Secretary of the Interior regarding whether removal of four dams owned by PacifiCorp: 1) will advance restoration of the salmonid fisheries of the Klamath Basin; and 2) is in the public interest, which includes but is not limited to consideration of potential impacts on affected local communities and tribes. The four dams are Iron Gate, J.C. Boyle, Copco 1 and Copco 2 dams on the Klamath River.

The KHSA includes provisions for the interim operation of the dams and the process to transfer, decommission, and remove the dams. The parties negotiated these agreements to resolve longstanding disputes among them regarding a broad range of natural resource issues.

The Department has determined that implementation of the KHSA, including the removal of four dams, and other activities described within the KHSA have the potential to cause significant adverse environmental effects. As a result, the Department and the Department of the Interior (DOI), through the Bureau of Reclamation, are preparing a joint Environmental Impact Report/Environmental Impact Statement (EIS/EIR) pursuant to the National Environmental Policy Act of 1969 (NEPA), as amended, and the California Environmental Quality Act (CEQA) (Pub. Resources Code, § 21000 et seq.), to evaluate whether to remove four dams on the Klamath River pursuant to the terms of the KHSA.

DOI will be responsible for the scope and content of the document for NEPA purposes and the Department will be responsible for the scope and content of the document for CEQA purposes.

#### Section 3.2.5 of the KHSA states:

"The State of California shall conduct CEQA review of Facilities Removal and associated actions prior to its decision whether to concur with an Affirmative Determination as provided in Section 3.3.5.A. To the extent practicable and as described in Section 3.2.2, the State and the Secretary shall consult and cooperate with the studies, environmental compliance and other actions, for the purpose of informing the State's CEQA review. The California Department of Fish and Game shall be the lead agency for the CEQA review. The State shall use best efforts to complete its environmental review by March 31, 2012."

In the event of an affirmative determination, the Secretary will also decide whether the DOI or a non-federal entity will serve as the Dam Removal Entity (DRE). The Governors of both California and Oregon will provide notice to the Secretary and other parties within 60 days whether each state concurs with the affirmative determination. In its concurrence decision, each state will consider whether: 1) significant impacts identified in its environmental review can be avoided or mitigated as provided under state law; and 2) if facilities removal will be completed within the state cost cap. If the Secretary selects a non-federal DRE, the states would also decide whether to concur with that selection.

The Department is the lead agency under CEQA. The Department has identified the North Coast Regional Water Quality Control Board, the State Water Resources Control Board (SWRCB), and Siskiyou County as responsible agencies because they may have discretionary approval over some activities the program will authorize (Cal. Code Regs., tit. 14, § 15381). A "trustee agency" is a state agency that has jurisdiction over natural resources held in trust for the people of the state that could be affected by a project (Cal. Code Regs., tit. 14, § 15386). The Department has identified the SWRCB, and the State Lands Commission as trustee agencies because they are state agencies that have jurisdiction by law over natural resources affected by the project.

The public and agencies are invited to comment on the scope and content of the EIS/EIR, including significant environmental issues, reasonable alternatives, and mitigation measures.

The EIS/EIR will identify thresholds of significance and significant impacts of the program and alternatives related to land use and planning; greenhouse gas emissions; agricultural and forestry resources; biological resources; aesthetics; geology and soils; mineral resources; hydrology and water quality; cultural resources; transportation/traffic; noise; air quality; hazards and hazardous materials; public services; utilities and service systems; population and housing; and recreation. The EIS/EIR will identify feasible mitigation measures to reduce potentially significant impacts on the environment.

The Department and DOI will conduct public scoping meetings to solicit comments concerning the issues, alternatives, and analyses to be considered in EIS/EIR. CEQA requires that any scoping comment be provided to the Department at the earliest possible date, but not later than 30 days after receipt of this notice.

Requests for information regarding the program and all responses to this notice should be sent to:

Caitlin Bean, Staff Environmental Scientist California Department of Fish and Game 601 Locust Street Redding, CA 96001 530-225-2273 KSDcomments@dfg.ca.gov

Three documents are attached to this notice. Attachment 1 provides an overview of the scoping process and the draft EIS/EIR schedule. Attachment 2 shows the location of the Klamath River Watershed. Attachment 3 shows the environmental factors potentially affected by the program that the EIS/EIR will address. No Initial Study was prepared; therefore, an Initial Study is not attached.

Date: June 17, 2010

MARK STOPHER, Acting Regional Manager

Northern Region

Mat Sa

California Department of Fish and Game

530-225-2275

# ATTACHMENT 1

# Scoping and Public Information Meetings

The Department is seeking input on the scope and content of environmental information relevant to the evaluation of the implementation of the KHSA and the activities described within it. To that end, the Department will hold seven joint EIS/EIR public scoping meetings with DOI in California and Oregon on the following dates, times and locations:

- Wednesday, July 7, 2010, 10:00 a.m. to 1:00 p.m., Copco Community Center, 27803 Copco Road, Montague, CA 96064
- Wednesday, July 7, 2010, 6:00 p.m. to 9:00 pm, Yreka Community Center, 810 N. Oregon Street, Yreka, CA 96097
- Thursday, July 8, 2010, 6:00 p.m. to 9:00 p.m., Klamath County Fairgrounds, 3531 S. 6<sup>th</sup> Street, Klamath Falls, OR 97603
- Friday, July 9, 2010, 6:00 p.m. to 9:00 p.m., Chiloquin Community Center, 140 First Street, Chiloquin, OR 97624
- Tuesday, July 13, 2010, 6:00 p.m. to 9:00 p.m., Chetco Activities Center,, 550 Chetco Way, Brookings, OR 97415
- Wednesday, July 14, 2010, 6:00 p.m. to 9:00 p.m., Arcata Community Center, 321 Community Park Way, Arcata, CA 95521
- Thursday July 15, 2010, 6:00 p.m. to 9:00 p.m., Karuk Tribe Community Room, 39051 Highway 96, Orleans, CA 95556

The scoping meetings will provide an opportunity to the public and agencies to comment on the scope of the environmental analysis in the EIS/EIR, and to raise issues, concerns, and ideas regarding potential impacts of implementing the KHSA and the projects described within it, feasible mitigation measures, and possible alternatives. Oral and written comments will be accepted at the public meetings.

During the meeting an opportunity will be provided for participants to receive guidance regarding effective participation in the environmental review process. Workshop topics will include an overview of the environmental review process and information on the ways the public can participate in the process.

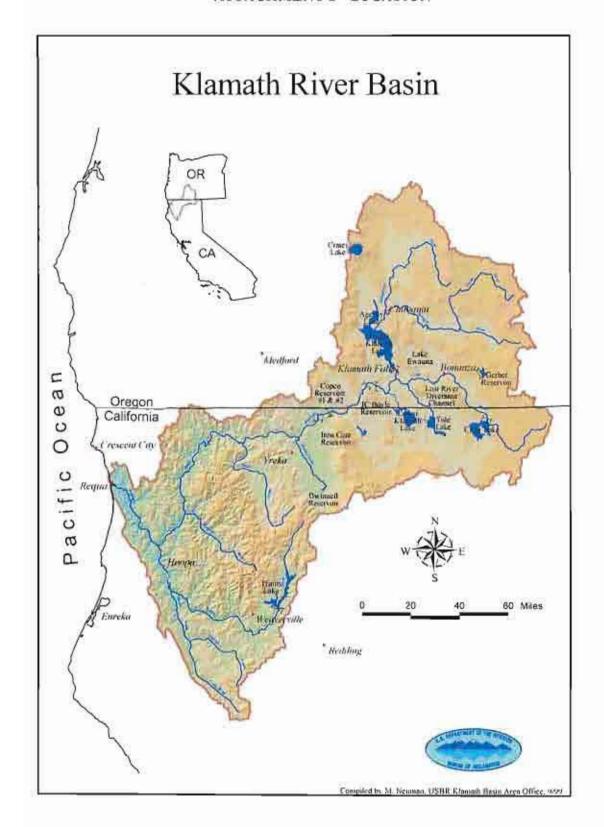
# Draft EIS/EIR Schedule

The Draft EIS/EIR is scheduled for circulation in spring 2011.

#### Additional Information

A summary of the KHSA and KBRA may be obtained at http://www.edsheets.com/,

# ATTACHMENT 2 - LOCATION



# Attachment 3

# ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED:

The environmental factors listed below could potentially be affected by this project and will be investigated in the EIS/EIR.

Aesthetics Agriculture and Forestry Resources Air Quality Biological Resources Cultural Resources Geology /Soils Greenhouse Gas Emissions Hazards & Hazardous Materials Hydrology / Water Quality Land Use / Planning Mineral Resources Noise Population / Housing Public Services Recreation Transportation/Traffic

Utilities / Service Systems

California Home Monday, June 28, 2010



# Klamath Hydroelectric Settlement Agreement & Klamath Basin Restoration Agreement Environmental Analysis

SCH Number: 2010062060

**Document Type:** NOP - Notice of Preparation **Project Lead Agency:** Fish & Game #1

#### **Project Description**

The Klamath Hydroelectric Settlement Agreement (KHSA) lays out the process for additional studies, environmental review, and a decision by the Secretary of the Interior regarding whether removal of four dams owned by PacifiCorp: 1) will advance restoration of salmonid fisheries of the Klamath Basin; and 2) is in the public interest, which includes but is not limited to consideration of potential impacts on affected local communities and tribes. The four dams are Iron Gate, J.C. Boyle, Copco 1, and Copco 2 dams on the Klamath River. The KHSA includes provisions for the interim operation of the dams and the process to transfer, decommission, and remove the dams.

#### **Contact Information**

#### **Primary Contact:**

Caitlin Bean
California Department of Fish and Game
(530) 255-2273
Northern Region
601 Locust Street
Redding, CA 96001

#### **Project Location**

County: Siskiyou, Humboldt, Del Norte City: Yreka Region: Cross Streets: Latitude/Longitude:

Parcel No: Township: Range: Section: Base:

Other Location Info:

# **Proximity To**

Highways: Airports: Railways: Waterways: Schools: Land Use:

#### **Development Type**

Other

#### Local Action

Other Action

#### **Project Issues**

Landuse, Other Issues, Aesthetic/Visual, Agricultural Land, Air Quality, Archaeologic-Historic, Biological Resources, Coastal Zone, Drainage/Absorption, Economics/Jobs, Flood Plain/Flooding, Forest Land/Fire Hazard, Geologic/Seismic, Minerals, Noise, Population/Housing Balance, Public Services, Recreation/Parks, Soil Erosion/Compaction/Grading, Toxic/Hazardous, Traffic/Circulation, Vegetation, Water Quality, Water Supply, Wetland/Riparian

Reviewing Agencies (Agencies in Bold Type submitted comment letters to the State Clearinghouse)

Resources Agency; California Coastal Commission; Central Valley Flood Protection Board; Department of Parks and Recreation; Department of Water Resources; Department of Fish and Game, Region 1; Department of Fish and Game, Region 1E; Native American Heritage Commission; State Lands Commission; Caltrans, District 1; Caltrans, District 2; State Water Resources Control Board, Division of Water Rights; Regional Water Quality Control Board, Region 1; Regional Water Quality Control Bd., Region 5 (Redding); Integrated Waste Management Board

Date Received: 6/21/2010 Start of Review: 6/21/2010 End of Review: 7/20/2010

CEQAnet HOME NEW SEARCH

#### Notice of the Public Scoping

The Department of the Interior and the California Department of Fish and Game are holding seven public scoping meetings to solicit input on issues and impacts to be addressed in an Environmental Impact Statement/Environmental Impact Report (EIS/EIR). The EIS/EIR is being prepared for a Secretarial Determination on whether to remove all or part of four Klamath River hydroelectric dams (Iron Gate, Copco 1, Copco 2, and J.C. Boyle) in accordance with the Klamath Hydroelectric Settlement Agreement (KHSA).

Information and updates about the EIS/EIR process, as well as the Secretarial Determination and related processes, is available at <a href="KlamathRestoration.gov">KlamathRestoration.gov</a>. The public is invited to attend the scoping meetings that will be held in or near the Klamath Basin. See the following schedule for details of these meetings. Individuals who cannot attend these meetings can submit comments in writing by July 21, 2010.

Copco Village, CA from 10am - 1pm		Yreka, CA. from 6-9pm		Klamath Falls, OR from 6-9pm	
Wednesday, July 7, 2010		Wednesday, July 7, 2010		Thursday, July 8, 2010	
Copco Community Center		Yreka Community Center		Klamath County Fairgrounds	
27803 Copco Road		810 N. Oregon,		3531 S. 6th Street,	
Montague, CA 96064		Yreka, CA 96097		Klamath Falls, OR 97603	
Chiloquin, OR from 6-9pm	Brookings,	OR from 6-9pm	Arcata, CA from 6	i-9pm	Orleans, CA from 6-9pm
Friday, July 9, 2010	Tuesday, July 13, 2010		Wednesday, July 1	4, 2010	Thursday, July 15, 2010
Chiloquin Community Center	Chetco Activities Center		Arcata Community Center		Karuk Tribe Community Room
140 First Street,	550 Chetco Way		321 Community Park Way		39051 Highway 96
Chiloquin, OR 97624	Brookings, (	OR 97415	Arcata, CA 95521		Orleans, CA 95556

Please send written comments to Ms. Tanya Sommer, U.S. Bureau of Reclamation, 2800 Cottage Way, MP-152, Sacramento, CA 95825, or by fax at (916) 978-5055, or by e-mail at: klamathsd@usbr.gov. Comments can also be sent to Ms. Caitlin Bean, California Department of Fish and Game, 601 Locust Street, Redding CA, 96001, or by fax at (530) 225-2343, or by email at: KSDcomments@dfg.ca.gov. Written comments may also be submitted during the public scoping meetings, and on line at KlamathRestoration.gov.

CDM

2295 Gateway Oaks Drive Suite 240 Sacramento, CA. 95833

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# JOINT PRESS RELEASE





# **Public Input Sought for Decision on Klamath River Dam Removal**

FOR IMMEDIATE RELEASE
Monday, June 14, 2010

Monday, June 14, 2010

Contacts: Matt Baun (Federal)) (530) 841-3119 Jordan Traverso (California) (916) 654-9937

Federal and state agencies are seeking public input on an upcoming decision on whether to remove four Klamath River dams (Iron Gate, Copco 1, Copco 2 and J.C. Boyle) to help restore the Klamath River salmonid fishery. The U.S. Department of the Interior (DOI) and the California Department of Fish and Game (DFG) are opening a comment period to solicit input on issues and impacts to be addressed in an Environmental Impact Statement/Environmental Impact Report (EIS/EIR), in compliance with the National Environmental Policy Act (NEPA) and the California Environmental Quality Act (CEQA).

The EIS/EIR is being prepared for a Secretarial Determination on whether to remove all or part of the four Klamath River hydroelectric dams, in accordance with the Klamath Hydroelectric Settlement Agreement (KHSA). In light of this determination by the Secretary of the Interior pursuant to the KHSA, the public and agencies are invited to comment on the scope of the EIS/EIR. The DOI and DFG are soliciting comments concerning the issues, alternatives, mitigation measures, and significant effects to be considered in the EIS/EIR.

The Secretarial Determination as it is set forth in the KHSA would include the potential removal of all or part of each of the four dams to achieve, at a minimum, a free-flowing condition and volitional fish passage, site remediation and restoration, including previously inundated lands, measures to avoid or minimize adverse downstream impacts, and all associated permitting, including permits from the states of California and Oregon, as applicable. If the Secretary makes an affirmative decision to remove the dams, the Governors of both California and Oregon will provide notice to the Secretary and other parties within 60 days whether each state concurs with the affirmative determination.

In addition to the robust environmental analysis as part of the EIS/EIR, the Secretary is also conducting a comprehensive scientific evaluation so he can be fully informed prior to making a determination on the question of dam removal. This scientific evaluation will be published as the "Secretarial Determination Overview Report," and will inform the analysis of the EIS/EIR. Information about today's announcement and future updates about both the scientific evaluation process and the environmental analysis process is available at KlamathRestoration.gov

The comment period for the EIS opens on June 14, while the comment period for DFG's EIR opens on June 21, 2010. In order for comments to be reflected in the official scoping report, they need to be submitted by July 21, 2010.

Please send written comments to Ms. Tanya Sommer, U.S. Bureau of Reclamation, 2800 Cottage Way, MP-152, Sacramento, CA 95825, or by fax at (916) 978-5055, or by e-mail at: klamathsd@usbr.gov. Comments can also be sent to Ms. Caitlin Bean, California Department of Fish and Game, 601 Locust Street, Redding CA, 96001, or by fax at (530)225-2343, or by email at: KSDcomments@dfg.ca.gov. Written comments may also be submitted during the public scoping meetings.

The public is invited to attend the scoping meetings/workshops that will be held in or near the Klamath Basin. The following schedule provides details on these meetings.

- The Interior Department's Notice of Intent to publish an EIS can be found at the following URL: http://frwebgate6.access.gpo.gov/cgi-bin/TEXTgate.cgi?WAISdocID=555506517914+0+1+0&WAISaction=retrieve
- The California Department of Fish and Games' Notice of Preparation will be available on June 21 at <a href="http://www.dfg.ca.gov/">http://www.dfg.ca.gov/</a>

# • DOI and DFG Scoping Meetings Schedule

# Copco Village, Calif. 10am - 1 pm

Wednesday, July 7, 2010 Copco Community Center 27803 Copco Road Montague, CA 96064

# Chiloquin, Ore. 6-9pm

Friday, July 9, 2010 Chiloquin Community Center 140 First Street, Chiloquin, OR 97624

# Orleans, Calif. 6-9pm

Thursday, July 15, 2010 Karuk Tribe Community Room 39051 Highway 96 Orleans, CA 95556

# Yreka, Calif. 6-9pm

Wednesday, July 7, 2010 Yreka Community Center 810 N. Oregon, Yreka, CA 96097

# Brookings, Ore. 6-9pm

Tuesday, July 13, 2010 Chetco Activities Center 550 Chetco Way Brookings, OR 97415

# Klamath Falls, Ore. 6-9pm

Thursday, July 8, 2010 Klamath County Fairgrounds 3531 S. 6th Street, Klamath Falls, OR 97603

# Arcata, Calif. 6-9pm

Wednesday, July 14, 2010 Arcata Community Center 321 Community Park Way Arcata, CA 95521

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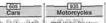
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1998 Ford 450 motor, bard piston, needs replaced \$50 \$41-8469-3698

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Newfoort, king size, actd pecan, 80-in wide ye2-in high. Perfect conoftion. 841-4(9-1270

Kitchen tople wheat & 4 charm. \$50 707-487-6027 or 641-681-5766 Motorcycle Helmet, box free, size ansal, big open-faced. \$1 541-661-0366

6.5 HP Gett engron, Briggs & Stratton, over-head valves, horzontal shaft \$50,707-484-5815 Outside table umbreila good condition, \$25, \$41-813-1045 Playmation 2 - w 2 con hollors. 9 games: in-cludes Madden, NSA MLB, and Nascar \$50 707-465-6122

Princess Dane Det, col-lectible Like new, worth much more, \$50 OBO, 707-954-1459.

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Riding chaps, wemon's, used, size med. - small. \$25, 707-461-4788.

Rod & reel. \$25. Bioyele \$25. Or will befor for trailer progane allow. 707-864-8820

RV 6000 (platform) 4 x 2 ... \$20, 707-464-5101.

Tribbe (ungli) with 4 chairs, worth 6 chairs,

Appliances Food & Supplies Bargain Corner Bargain Corner Special Events

Acoust cleaner, Delphir 350, 707-657-3535 Hallmark Keopea Ornament Premi July 10-11 Jurys Hallmark Grants Pass Shopping Ceote 541-476-7880 Weed Enter Shap N Go used once \$20 707-457-3050 900

West solns ... Salt unwarsed /AST V To NOTICES in The Daily Triplicate's DLASSIFIED SECTION Cell 707-464-2141 STREE

903 Loxt and Yound 910 Personals 927 Meetings 925 Special Events 930 Metices

Lost - Plug, ritale, cream 6 white. Missing since Set. June 26. Last seen on A St. 707-405-6678.

Turning linits Spent. Great condition. Cost more than \$200 new Selt \$50, \$41-251-4175.

Temphoned. cordines. V-1ech, S-8 ghz. all rights! simple will base & angto will asswer system. Both, \$20, 559-310-0334

Trumpet & case \$46, 707-464-1620. \$25. TV Stand. Smoked glass alleheles. 49 inches wide \$16. x. 22 arches tall \$50. 707-465-1315.

541-672-5638

Downtown Crescent City Farmer's Market Woossday 11s Op through October 20

Confact Paul Made 20J-616-1532

Classifieds work 707-464-2141 Public Notices

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Lost & Found FOUND: Ring, on Calllord Camp. Basich in Smith River. Found 6/26. Call to Monthly, 805-400-8067 or 805-704-6107.

St. 707-405-5078.

Figured scenething and west to refurn's 10 cover? Advertise in this paper 5 days from 707-406-2141.

Found Kitten 8-10 www.old harman Burley and the scene 107-505 state 1087. Found years Malley 2-31.

FOURD PUC Page Oceanware Drive, June 26, Identify, 541-469-8520

AA WORKSI ashumboldidelmofe org 24 Haum 707-464-3411.

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REQUEST FOR STATEMENTS OF QUALIFICATIONS
FOR FAA QUALIFIED AIRPORT WILDLIFE BIOLOGIST
TO PERMORM AN AIRPORT WILDLIFE HAZARD ASSESSMENT
AND RELATED SERVICES FOR
THE DIEL MORTE COUNTY REGIONAL AIRPORT The Burgol Costil Regional Aggod Authority (ICCNA) is solomery Statements of August Whittle Sologia to portion a Wildlife Hazard Assessment and resisted se-veres for the Ool Notile County Tilggload August (ICC). Services include, but sin not small of the Resistance of the County Tilggload August (ICC).

Partomission of an Aligant Wittille-Hazard Assessment (WHA) in Accertacy 1907;39:537 and FAA Advectory Circular (AC) 19075200-03 latest extraor

The Beoglis must be qualified at outlined in FAA Advisor crusts attach.

Caustications for Widdle Biologist Conducting Widdle Hazard Assessme
Training Caustidants for Asport Parsported involved in Controlling Widdle Ha

For a complete fleque (707) 464-7288. Demand Stockel-none.ca.us

Five IS copies of the SOQ Invalled to specification 20.0ein0000, page 1971, Friday, July 30th, 200 ps; (P0T), Friday, July 30th, 2010. SOQ's are recolated to be no more liber 90 pages in tergit. Processis must be exceed in a leading service or package closely marked "Asped Widdlin Nazurd Assessment" and emails of deliverage.

Border Coast Regional Airport Authority 150 Data Rupert Road Grescent City, CA 95531

SOG's received after 2:00 p.m. (PDT) Friday, July 30th, 2910 will not be a reed. The BCRAX manners has fight to reject any of all SOGN received in to this Received to Challettackers as selectionated by be in the beat in

Questions regarding this RFQ should be submitted by July 15th, 2010 to Jim Bernard, Arport Director (707) 654-7258, (bernard 6 to del code cause

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information and updates about the \$15/4.76 process, as well as the Secret

do or yi Wille 21, 2010.

Phases and in time comments to Mills. Tarva Scientime, U.S. Surreiy of Ricciamille, 2000 Colinge Way, 409-1615, Sacialmento, CA 8000, or by loss of 10100 279-0504, or entire at seasonistic Goods, page, Continents can also do seed to Mills. Calles She for entire 10, 1000 Continents are seed to seed to Mills. Calles She by face of 1000 259-259-35, or the entire 10, 1000 Comments (in 1000 259-259-35).

The public is meted to attend the accoping meetings/workshops that will be field in near the Xternath Easter. See the following achocular to betalls of these misstings.

sear the Nismann Basin. See the following activated by dentitied These resetting.

Visite, C.A.

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6-9pm Thursday, July 15, 2010 Kurus Tribe Community Rigen 39051 Hollaway 66 Orketta, CA 95556 Publish: June 23, 24, July 7 and 13, 2010

Adm7912007

# Bargain Corner Lost & Founds 97 step (platform) 4' x 2' \$20, 707-464-610) Small sacie, come top: \$58 obs. 541-460-2133 disphorms, cordinas, V-Tech, 5.8 ghz, 65 dig-tal pingle W base 4 single of 6/10-err system Both \$20, 559-310-0334 Tolets, 2. porcetoin, 2 vanity area; 8. a could be be be be be be be be \$30 for at, \$707-464-4368 Y Beanin Balties (Dog-gies) Ali different Ment condition Clear plastic lag giser(s. Ideal for re-sale, 350, 707-465-1290 Souum, Citick, portition, white, in good condition \$20,707-456-3464. Violin wrome \$50 541-251-3583 900 NOTICES BHOE 905 Lost and Found 910 Personals 920 Meelings 925 Special Events 930 Notices Lost & Found







REQUEST FOR PROPOSA

Vuloi, Iodian Housing Authority is soliciting posts for the provision of Pre-duck bendoes, white jurisus must solenit written proposals to rores indean Housing Authority at 15540 N. 101 North, Klamath, CA 96548.

FIGTITIONS UNSINESS NAME STATEMENTS

Vacation: Rentals 17500 Hey 101 N. Smith River, CA 65667

Tive Surveyes in a

Signedi Dolows Ticendo

Continued from Page A1

After irrigation was restored, tens of thousands of salmon died.

Upcoming hearings include:

Today, 6–9 p.m., Chetco

Activities Center, 550 Chetoo Way, Brookings, Ore. \* Wednesday, 6-9 p.m., Areata Community Center, 321 Commu-nity Park Way, Accata. \* Thursday, 6-9 p.m., Karek Tribe Community Room, 39051 Highway 96, Otleans.

# Shelters

Continued from Page A1

to stay for up to six days. Exten-sions up to a total of 20 days are possible if no other housing op-tions are available.

Hamblin said no plans have been submitted to build an enser-gency shelter in unticipation of

the new ordinance. However, that could change after Tuesday's

"If a private group met all these standards, they would not inese standards, they would not have to go up against as angry group of neighbors." Hamblin said. "They wouldn't need a dis-cretionary permit." Reuch Megan Hansen at mhansenge triplicate.com.

# Waste

Continued from Page A1

one of the four members who voted in favor of Recology during a meeting June 8.

a meeting June 8.

If the board votes in favor of reconsideration, it will then open the table up to award a contract to Del Norte Recology again or to

either Hambro Group or Renewable Waste Systems during Na-gus's board meeting.
There has been no new information submitted regarding any of the three companies, said Kevin Hendrick, director for the Del Notte Solid Waste Management Authority.
Reach Anthony Skeens at ackerna@riplicate.com.

askeens@triplicate.com



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FREMONT-WINEAU NATIONAL FOREST
The RIASP Bilcrinises sale is located within T. 32 S., R. 8 E., Sectiona 23, 26, 32, 33, 36 8 8 1. T. 33 S., R. 9 E. Sectiona 23, 26, 32, 33, 36 8 8 1. T. 33 S., R. 9 E. Sectiona 25, 26, 34, 5, 3, 10, 11, 12, 13 S. 4, 11, 25 S., R. 9 E. Sectiona 25, 26, 32 S. 11, 25 S. 12, 25 S. 2

Notice of Public Scoping

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Yreka, CA. 10am - 1 pm Wedmeday, July 7, 2010 Copco Community Center 27803 Copco Road Montague, CA 96064

Arcata, CA 6-9pm Wednesday, July 14, 2010 Arcata Community Genter 321 Community Park Way Arcata, CA 95521

Yreks Community 810 N. Oregon, Yreks, CA 96097

Klamath Falla, OR
6-6pm
Thursdsty, July 8, 2010
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Fishay, July 9, 2010
Fishay, July 9, 2010
Chiloquin, Commanly
Genter
140 First Street,
Thiloquin, CR 97824

Brookings, Un 6-9pm Tuesday, July 13, 2010 Chetco Activities Center 550 Chetco Way Brookings, OR 97415

8-9pm Tharsday, July 15, 2010 Karuk Tribe Community Room 38051 Highway 96 Orleans, CA 95556 #12469 June 23, 24, 25, 27, July 4, 6, 7, 8, 9, 2010

TRUSTEE'S NOTICE OF SALE

The Trustee under the terms of the Trust. Deed described healed, in the Bornelinary, health in the legislation of the Bornelinary health in the legislation of the Bornelinary health in self-defect of the Bornelinary health in the legislation second disease. Pursuant to ORS 86.745, the tologislations economic theory humans to ORS 86.745, the tologislations economic theory humans to ORS 86.745, the tologislation second disease. Pursuant to ORS 86.745, the tologislation of Bornelinary humans and the Bornelinary humans and the Bornelinary humans and the Bornelinary humans and the Bornelinary humans are properly in Bornelinary humans and the Office of the County Compon.

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ADEPALLY. The Constor or any other person deligated on the Bornelinary seeks to forecione the Trust Deed for falsive to pay. Mortishy payments in the amount of S880.00 each, due the fine of each month, for the months of advances; plus any unpaid real property laxes of lierary burster of the County of th

perses actually incurred in enforcing the obligation and Triest Dead. Cognitive with the United and allowing them not exceeding the amount with the United and allowing them not exceeding the amount with the United and the Control of the Control o

You may reach the Oregon State Bar's Larger Reterral Se, vice at 503-586-52703 or 1014-tee in Oregon at 800-555-763 or you may vitin at 800-555-763 or you may vitin site weeking at www siget, or Leight essentiation may be evaluable if you have a low income and a time technal powerly guidelines. For more telements and a direct programme, go in http://www.secu.com/

DATED: March 22, 2010, /w Nancy K. Cary, Nancy K. Cary, Successor Trustee Hershirer Huntler, LLP, P.O. Sox 1475, Eugene, OR 97440 # 12395 June 6, 13, 20, 27, 2010.

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# Lawsuits have frustrated DFG personnel, more on the way North State Outdoor News the Pinat Galacha, EasyWriters —to the printing coordinate of an out team of biologists have been evaluating waters in good faith for many years so the lawsuit was a real leick in the Good. Making matters even worse is the fact the DFC viduals of the horizontal transportance, the DFC viduals of the horizontal transportance and disbelled numerous times. Wednesday night while referring the area on the Stanford Environmental Law School. That I awain this of year of the country special public of the country and the proposal public of the special public of the special public of the country of the country

North State Outdoor News By Frank Galusha, EasyWriter© "The DFG and our team of biolo-



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# Job

from Page 1E

from Fage 1E.

"Your first job probably is not going to be your last one. Think of it as a steppingstone and keep circulating."

• CONDUCT YOURSELF (I with the first property of the first property o

ceasful it takes hard work, energy and socrifice.

• DON'T STOP LEARNING.

Elaine Szeto, a senjor vice
president with PAV Financial
Sorvices Group, believes learning is ongoing. She wishes site
how searing, their career that
how searing, in her career that
ing all the time. "Give yourself
permission to ask questions. I
think that's the way to be assccessful."

 EXPERIENCE MATTERS. EXPERIENCE MATTERS.
Many of today's graduates wat
to be entrepreneurs right out
to be entrepreneurs right out
of school, I read a blog post by
Scott K. Field, an Austin. Texas,
sole law practitioner, who had
some great advice to graduates
considering insteadiately gain
soles dopt. "A recent graduates
should find a job somewhere
where he can gain experience
where he can gain experience
and receive on-the-job training. Field insists. "Experience
matters."

SEEK A MENTOR. Alda SEER A MENTOR. Alda Levitan brobe barriers as a leader in Hispanic marketing and advertising. Levitan says as a young up and-comer trying to have an outside life and get abead, she found it difficult to find a mentor who understood the challenges that Hispanic women face. Even more, she was refull to a lever out to the challenges that Hispanic women face. Even more, she was refull to a lever out of the challenges. afraid to ask, worried it looked

ufraid to ask, wortied it looked as if she were a stacker.

• DON'T EXPECT TOO MICH TOO SOON. FOR YOU was reliably enough to land the perfect job on our 20s. Eduardo Marturet, music director and conductor of The Mismil Symphony, sees college graduates petting easily irrustrated if hey don't land free job immediately. His advice: "You have to have a good deal of experience from other jobs in order to be ready for the ideal job."

# Pay -

from Page 1E

Irom Page 1E

Teopile with bachelor's degrees will increasingly get not very highly satisfactory jobs, said W. Norton Grubb, a professor at the University of California at Berkeley School of Education. In that sense, people are setting more schooling than cation, and that sense, people are setting more schooling than the setting more schooling more setting to the setting more setting to setting the setting more setting to set are concentrated in such industries as retail, hospitality and temporary staffing, according to setting to fine fluore setting to setting the setting to setting the setting that the setting the setting that the setting the setting the setting that the setting the setting that the setting that the setting that the setting that the setting that the setting th

and often easier for employers to bring on board.

No one is arguing that higher equivation in Beenficial Even now, the unemployment rate for college graduates stands at our quickly and support of the property of the prope

smaller
"In my mind, the data is over-whelmingly clear: The B.A. is worthwhile," said Stephen Rose, a labor economist and research professor at George-town University.

#### Ask the Fool

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indox.

To arrive at the index number, the mock prices of the 30 component stocks are added together, and then divided by the "dream" (which is adjusted frequently and two of \$2519725, has time we checked).

to (32/19/25, last time we checked: To understand bow such mock authors affects the survey, know for it is spilled to life, by 2 point, you can just chydra? In the di user and know that the DIAA will full by 15/11 points (2 dwiede by 0.13/19/12/5 equal) (5.11). Thus, mecks with higher prices have a bigger influence on the Dies.

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LAST WEEK'S TRIVIA ANSWER

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# Cards

So which cards sell closest to their

So which cards sell closest to their face value?

The cards that have a broad appeal and high mility, perhaps to buy graceries or gas, said Kristin Donekon of Plastic Jungle.

For example, Plastic Jungle offers 22 percent cash back for a Target gift card and 09 percent for a Walmart card. The cards are then resold for 97 per-

reat and 86 percent of their face value-respectively.

All three sites offer b percent more it you's cept an Amasum gift card as pay-ment, to sell your card, you must open an account with the site. You're then read with the site of the site of the card, at the company, as you might want to must the package or got a facking are paid whipping label for sollers, but extras such as insurance are up to you.

themselves and how many keys you need to do that varies by model and make. It's wise to check with your dealer or a locksmith before spending any money.

The cheaper option

In e-creaper option

if you're prone to locking
keys in your car, get a
conventional metal key
without a chip and have a
locksamth or hardware store
cut it to maich your key. It
won't start the car, but it will
open the doors, and you can
get in without having to call a
locksmith or tow truck

Protect your fob

Make sure you don't leave it in your pockets and run it through the washing machine in most cases, that will fry

In most cases, that will fly
the circuitry and you'll have
to spend \$50 or more on a
replacement.
Since more automakers are
tatagrating the fob into the
bead of the key, that makes it
even more important to keep
your fob out of the water. It
can cost \$110 or more just
for a fob and key that are
combined, and that doesn't
include another \$50 or so for
programming.

regit and 96 percent of their face value.

The sites also can be upod places to make the fact of a concern of

# Notice of Public Scoping

The Department of the Interior and the California Department of Fish and Game are holding The Department of the interior and the California Department of rish and Game are holding seven public scoping meetings to solicit input in issues and impacts to be addressed in an Environmental Impact Statement/Environmental Impact Report (EIS/EIR). The EIS/EIR is being prepared for a Secretarial Determination on whether to remove all or part of four Klamath Rilver hydroelectric dams (Iron Gale, Copco 1, Copco 2, and J.C. Boyle) in accordance with the Klamath Hydroelectric Settlement Agreement (KHSA). The, EIS/EIR will also evaluate effects of implementing the Klamath Basin Restoration Agreement (KHSA). (KBRA), since it is non-severable from the KHSA. .

The Determination, as proposed, would include the removal of all or part of each of the four dams to achieve at a minimum a free-flowing condition and volitional fish passage, site remediation and restoration, including previously inundated lands, measures to avoid or minimize adverse downstream impacts, and all associated permitting, including permits from the states of California and Oregon, as applicable.

Information and updates about the EIS/EIR process, as well as the Secretarial Determination and related processes, will be available at <a href="https://www.klamathrestoration.gov">www.klamathrestoration.gov</a>.

The interested public is asked to provide input and comments on the scope of the EIS/EIR, including development of alternatives and significant environmental issues to be addressed. To be reflected in an official scoping report, all public comments are due by July 21, 2010.

Please send written comments to Ms. Tanya Sommer, U.S. Bureau of Reclamation, 2800 Cottage Way, MP-152, Secramento, CA 95825, or by fax at (916) 978-5055, or by e-mail at: Mamathsd@usbr.gov. Comments can also be sent to Ms. Caiffin Bean, California Department of Fish and Game, 601 Locust Street, Redding CA, 96001, or by tax at (530) 225-2343, or by email at: KSDcomments@dfg.ca.gov. Written comments may also be mitted during the public scoping meetings.

The public is invited to attend the scoping meetings/workshops that will be held in or near the Klamath Basin. See the following schedule for details of these meetings.

Yreka, CA. 8-0pm Wednesday, July 7, 2010 Yreka Community Center 610 N. Oregon, Yreka, CA 96097

Capco Village, CA 18am - 1 pm Wednesday, July 7, 2010 Copca Community Center 27803 Copca Road Montague, CA 96084 Chiloguin, OR

Chilloquin, OR 6-9pm Friday, July 9, 2010 Chiloquin Community Center 140 First Street, Chiloquin, OR 97624

Origans, CA 6-9pm Thursday, July 15, 2010 Kanuk Tribe Community R 39051 Highway 98 Orleans, CA 95558 nity Room Klamath Falls, OR

Klamath Falls, OR 6-9pm Thursday, July 8, 2010 Klamath County Fairgrounds 3531 S. 6th Street, Klamath Falls, OH 97603

Arcate, CA 6-6pm Wednesday, July 14, 2010 Arcata Community Center 321 Community Park Way Arcata, CA 95521

Brookings, OR 6-9pm Tuesday, July 13, 2010 Chetoo Activities Center

550 Chetoe Way Brookings, OR 97415

# Key -

from Page 1E

In costs about \$25 to buy an extra key from a dealer. It costs about \$25 to buy an extra key from a dealer. It cokenith or sometimes a local hardware store, and they duplicate the beys by cutting grooves in them, past like they used to. But here's where you can save, money by getting the key early. The keys still must be programmed to match the programmed to match the bealers know how to do this. Some locksmiths also have figured it out on many models. But the programming can cost another \$50.

On later smodel Fords, for instance, if you put in each of your keys and turn the car to the "on" posttion for a few seconds (you don't need to start it), then put in the new key and do the same thing, the car will program the key antomatically, said Greg Branet, owner of Brandt Locksmiths in Kansasa City—"If you don't have, three koys, you't eleaving yourself-open for some expenses if you lose a key," said Jan Freudenberg, parts minager at Shaits Ford in Wexford, Pa. porth of Pittsburgh.

Interview-

toon Page 18
You may be perfect for the job, but you must convey that quickly and concisely and in a way that the interviewer thinks, "Himm. I'd like to know more about you."
On a recent radio know in this area, the topic was the job market for this year's college graduates. A recruiter called to tell what he looks for in interviewing job candidates. Chief among them, he said, be follows the DVLIT rule. Do you like them?
Even when interviewers ask you to talk about yourself, they're looking for the value you can add to the organization. There probably are multiple candidates who can meet

their needs.
So the differentiation is whether you've conveyed a competent and likable image. As the recruiter noted, people like to do business with people

like to do business with people they like.
Montford noted: You wouldn't be interviewing to wouldn't be interviewing to lateriew is a process to server out qualified candidates. Your resume, which won you the interview, lists your job pro-gression.

gression.

The interview is your chance to burnish the facts with some fun—a glimpae into the competent but pleasant person that the interviewer would want to bring on board.

e \$20, j916; 622-395;

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The interested public is spiled to provide input and commercia on the scope of the CSySDR. Including development of strengtives and applicant environmental insures to be authorised to be reflected an official scoping report, all public commercia per due by July 23, 2010. TVs. Stateou, VCSs, DVDs, 600 3210

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Chiloquin, OR 9 2pm Friday, July 9, 2010 Chiloquin Community Cr 140 First Street, Ehrloquin, OR 97634

Brookings, CiR 6-9,am Tuesday, July 13,2994 Chetco Activities Conter 550 Chetco Way Brookings, CR 97415

Arcata, CA 6-9pm Wednesday, July 14, 2010 Arcata Community Desire 321 Community 12th Way Arcata, CA 95521

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# Attachment B Presentation and Handout Materials for Public Scoping Meetings



# Agenda

# Klamath Settlement EIS/EIR Process 2010 Public Scoping Meetings

Wednesday, July 7: \*Copco Village, CA

Yreka, CA

• Thursday, July 8: Klamath Falls, OR

Friday, July 9: Chiloquin, OR

• Tuesday, July 13: Brookings, OR

Wednesday, July 14: Arcata, CA

• Thursday, July 15: Orleans, CA

6:00 p.m. - 9:00 p.m.

# **Scoping Meeting Objectives:**

- Provide an opportunity for the public and other interested parties to give their input on the Klamath Settlement Environmental Impact Statement/Environmental Impact Report (EIS/EIR) Process and provide recommendations to the lead agencies to determine the scope and the significant issues to be analyzed in depth in the environmental review process
- Inform the public and other interested parties about the process of preparing a joint federal and state EIS/EIR on the Proposed Project identified in the Klamath Hydroelectric Settlement Agreement
- Convey how stakeholders, public and other agencies can be informed and involved in the environmental review process

6:00 – 6:30 p.m. Registration and Open House Stations

6:30 – 7:00 p.m. Presentation: Project and Scoping Process

7:00 – 7:45 p.m. Open House Stations

7:45 – 9:00 p.m. Public Comments (oral and written)

\*The Wednesday, July 7, Copco Village Scoping Meeting will be held from 10am – 1pm.

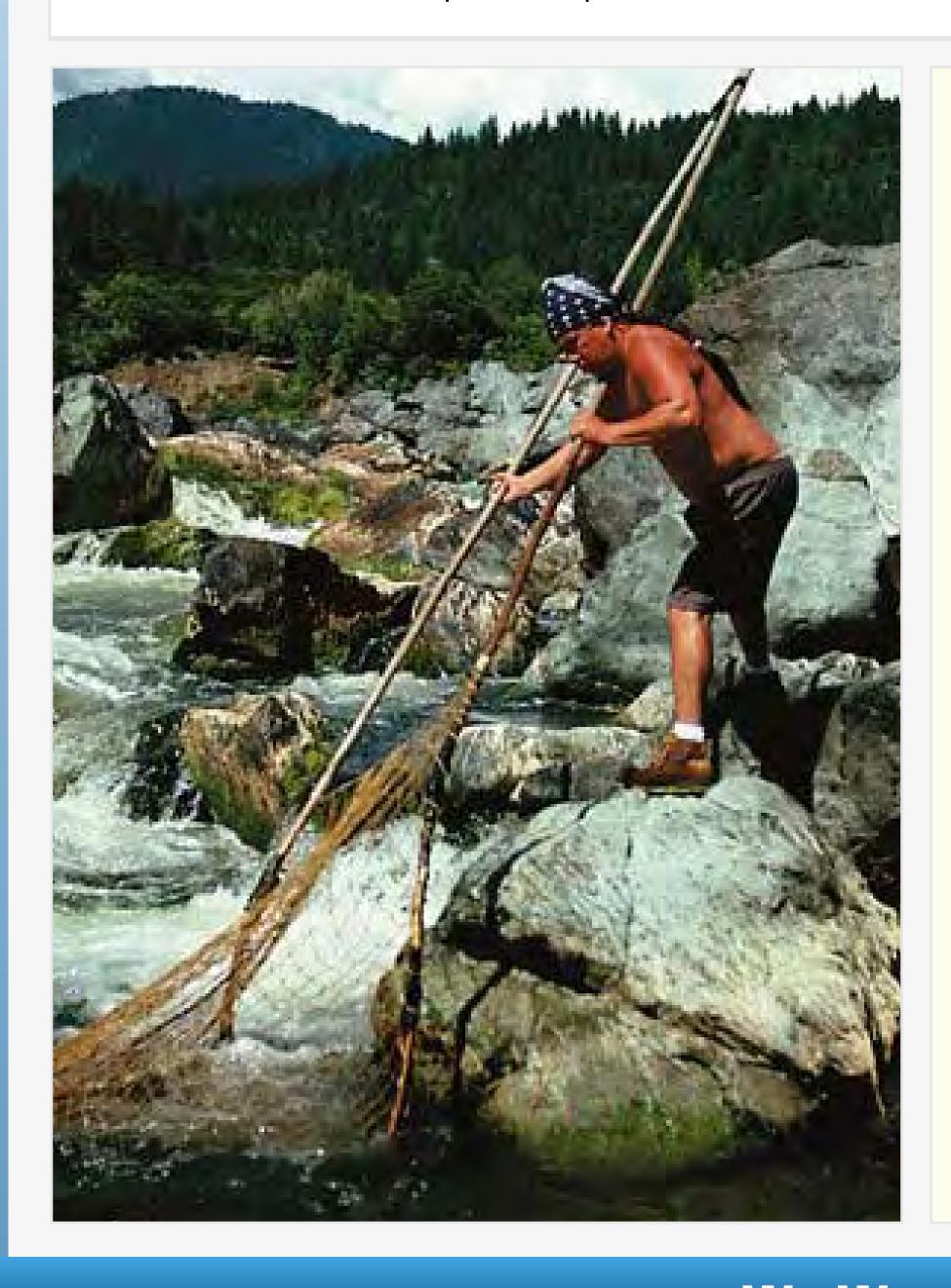


# Klamath Settlement EIS/EIR PROCESS

# **Cultural and Historic Resources**

# **>** Objective:

To identify the potential cultural and historic resource effects of dam removal alternatives and no dam removal (no action) alternatives to be analyzed in the Environmental Impact Statement/ Environmental Impact Report (EIS/EIR)



# **Consultations:**

- Government-to-government consultations with the federally recognized Klamath Basin Tribes.
- National Historic Preservation Act and State Historic Preservation Act consultations with non-federally recognized tribes and other interested parties.

# **Topics Identified for Analysis:**

- Locations and types of cultural resources and historic properties within the potentially effected area
- Locations and types of Indian Trust Assets and associated tribes
- Potential impacts to cultural resources and historic properties
- Potential impacts to sacred sites

- 1. Are there additional topics that the cultural resources analysis should cover?
- 2. Can you recommend any additional sources of information?
- 3. How would the proposed alternatives affect Indian Trust Assets?
- 4. How would the proposed alternatives affect prehistoric, ethnographic, and historic resources?
- 5. How would the proposed alternatives affect sacred sites?





# **Economic Topics**

# **>** Objective:

To identify the potential economic costs and benefits of dam removal alternatives and no dam removal (no action) alternatives to be analyzed in the Environmental Impact Statement/Environmental Impact Report (EIS/EIR)



# **Topics Identified for Analysis**

General scope of the economic analysis

- Major costs and benefits to effected human uses and values, both monetary and non-monetary
- Impacts to effected counties in terms of employment, income, and tax revenues

# Specific effects to be considered in the economic analysis

- Ocean and in-river fisheries (commercial, recreational, and subsistence)
- Non-fishing recreation
- Tribal health and cultural values
- Reservoir recreation
- Real estate
- Agriculture
- Hydropower production
- Non-use values that may be held by the public
- Estimates of construction and other costs associated with dam removal

- 1. Are there additional economic topics that the EIS/EIR analysis should cover?
- 2. Can you recommend sources of information that can be used in the EIS/EIR for this topic?





# **Engineering and Sediment Topics**

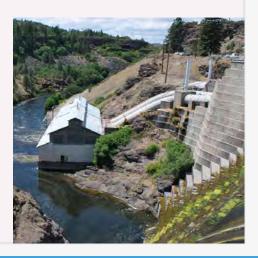
# **>** Objective:

To identify the potential river flow, downstream water quality, land feature, and sediment effects of dam removal alternatives and no dam removal (no action) alternatives to be analyzed in the Environmental Impact Statement/Environmental Impact Report (EIS/EIR)

# **Topics Identified for Analysis**

The following topics will be covered in the engineering and sediment analysis.

- Changing river flows associated with dam removal, restoration activities, and climate change for use in economic, water quality, and biological analyses
- Impacts of sediment releases
  - o Quantity, location, and quality of erodible sediments in the four reservoirs
  - o How sediments released from the reservoirs may move and where they will be deposited
  - o Risks to human health, structures and living things in lakes and rivers
- Flood potential associated with dam removal
- Dam removal options
  - o Removal of existing structures
  - o Disposal areas
  - o Haul routes
  - o Diversion and care of the river during dam removal
- Restoration of reservoir areas if dam removal occurs
  - o Bottom sediment stabilization
  - o Natural sediment erosion
  - o Re-planting



- 1. Are there additional engineering and sediment topics that the EIS/EIR analysis should cover?
- 2. Can you recommend sources of information that can be used in the EIS/EIR for this topic?





# **Environmental Review Process and Timeline**





# Fish and Wildlife Topics

# **>** Objective:

To identify the potential fish and wildlife effects of dam removal alternatives and no dam removal (no action) alternatives to be analyzed in the Environmental Impact Statement/Environmental Impact Report (EIS/EIR)

# **Topics Identified for Analysis**

The following topics will be covered in the fish and wildlife analysis.

- Effects on native anadromous fishes
- Effects on native and non-native, warm-water species
- Effects upon commercial, sport, and tribal fisheries
- Effects on species listed or proposed for listing under the federal Endangered Species Act and California Endangered Species Act
- Effects on aquatic and terrestrial fish and wildlife





- 1. Are there additional fish and wildlife topics that the EIS/EIR analysis should cover?
- 2. Can you recommend sources of information that can be used in the EIS/EIR for this topic?





# Satellite Image of the Klamath Basin







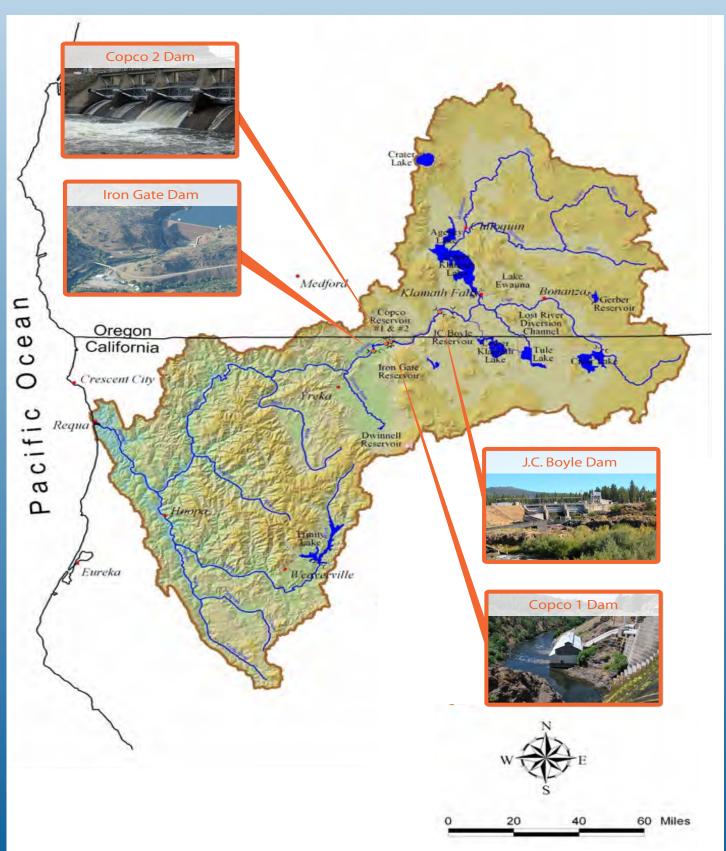
The Klamath River Basin mosaic was created by the U.S. Geological Survey from portions of 9 Landsat satellite images acquired in 2007-2009.



# Klamath Basin

# Dams being considered for removal

Iron Gate Dam | Copco 2 Dam | Copco 1 Dam | J.C. Boyle Dam



# Klamath Settlemen EIS/EIR PROCESS

# Overview

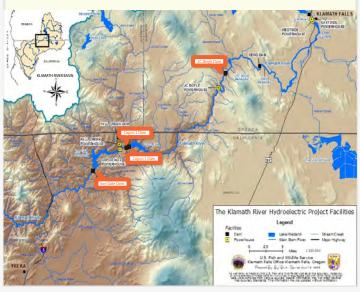
# What is the Klamath Settlement EIS/EIR Process?

As part of the implementation of the Klamath Agreements, an environmental analysis will be conducted on the potential removal of four dams on the Klamath River (Iron Gate, Copco 1, Copco 2, and J.C.Boyle). This analysis will be conducted in compliance with the National Environmental Protection Act (NEPA) and the California Environmental Quality Act (CEQA). The U.S. Department of the Interior (DOI) and the California Department of Fish and Game (DFG) will prepare a joint Environmental Impact Statement/Environmental Impact Report (EIS/EIR), which will evaluate potential effects of the proposed dam removal, as specified in the Klamath Agreements.

# The Proposed Action

The proposed action is to make a determination, pursuant to the Klamath Hydroelectric Settlement Agreement (KHSA), as to whether removal of the four lower dams on the Klamath River to achieve a free-flowing condition and allow full volitional passage of fish is in the public interest, will advance restoration of the salmonid fishery and is consistent with statutory obligations and tribal rights.

Excerpted from the Notice of Intent (NO



# Klamath Hydroelectric Settlement Agreement (KHSA)

The KHSA calls on the Secretary of the Interior to undertake a thorough scientific review of existing science, data and other information in order to be fully informed of the potential costs, benefits and liabilities associated with removing four Klamath River dams. The Secretary must determine whether, in his judgment, removal of the dams:

- Will advance restoration of the salmonid fisheries of the
   Klamath Basin
- Is in the public interest, which includes but is not limited to consideration of potential impacts on affected local communities and tribes

The information gained from these studies will also be utilized in the EIS/EIR analysis.

# Klamath Basin Restoration Agreement (KBRA)

The Klamath Basin Restoration Agreement is intended to result in effective and durable solutions which will:

- Restore and sustain natural fish production and provide for full participation in ocean and river harvest opportunities of fish species throughout the Klamath Basin
- Establish reliable water and power supplies which sustain agricultural uses, communities, and National Wildlife Refuges
- 3. Contribute to the public welfare and the sustainability of all Klamath Basin communities





# **Public Input During Scoping**

# What is Scoping?

The scoping process is an opportunity for the public to identify topics to be covered in the Environmental Impact Statement/ Environmental Impact Report (EIS/EIR) document and provide recommendations to the agencies. Your input will help the U.S. Department of the Interior (DOI) and the California Department of Fish and Game (DFG) to identify:

- Significant topics to be analyzed in the EIS/EIR
- Topics that have already been adequately addressed in prior environmental reviews
- Potential alternatives to the proposed action
- Potential mitigation measures for the proposed action
- People or organizations who are interested in the Klamath Settlement EIS/EIR Process
- Data gaps and information needs

# How Can I Get Involved?

DOI and DFG encourage the public to be involved throughout the Klamath Settlement EIS/EIR Process. For this public scoping phase, comments are being accepted through July 21, 2010.

Ways to provide comments:

- Comment Card
- Computer Station at Scoping Meetings
- Online: KlamathRestoration.gov
- Fax: (916) 978-5055
- Mail/Email:

Ms. Tanya Sommer Bureau of Reclamation 2800 Cottage Way, MP-152 or Sacramento, CA 95825 Email: KlamathSD@usbr.gov

Ms. Caitlin Bean California Department of Fish and Game 601 Locust Street Redding, CA 96001 Email: KSDcomments@dfg.ca.gov

\*Attention: Comments need only to be sent to one of the mailing addresses or email addresses above.

Additionally, you will have an opportunity to provide input after the Draft EIS/EIR is released. Its release is anticipated in summer 2011.

For additional information about Klamath Settlement Process, please visit: KlamathRestoration.gov

# Making the Most of Your Comments

To make comments, review the project's Purpose and Need Statement (handout provided), potential alternatives, and list of topics (below) that will be evaluated in the EIS/EIR.

Then develop your comments, taking the following into consideration:

- What topics are of greatest concern to you and why?
- Are there additional topics that should be evaluated?
- What alternatives or mitigation measures do you think would help to lessen or avoid impacts?
- Can you suggest information resources?

## What are Some Potential Alternatives?

- Full dam removal (the proposed action), including any connected actions in the KBRA
- Partial removal of each of the four dams
- No dam removal/No action

# What Issues and Topics Might be Addressed in the EIS/EIR?

- Biology (fish, wildlife, and plants)
- Hydrology
- Water quality
- Climate change
- Energy
- Geology/soils
- Sediments
- Engineering
- Community character
- Land use & planning
- Real estate
- Public services
- Traffic
- Recreation
- Agriculture
- Seismic safety
- Noise
- Aesthetics
- Hazardous materials
- Greenhouse gas emissions
- Environmental justice
- Economics
- Endangered Species Act consultations
- Reservoir site restoration
- Cultural and historic resources
- Indian Trust Assets
- National Historic Preservation Act consultations



# **Purpose and Need Statement**

# What is a purpose and need statement?

A purpose and need statement is an explanation of why a project is needed and objectives for addressing the need(s).

# **Purpose and Need Statement:**

"The purpose of the proposed Federal action is to advance restoration of the salmonid fisheries in the Klamath Basin that is in the public interest, and is consistent with the Klamath Hydroelectric Settlement Agreement (KHSA) and the Klamath Basin Restoration Agreement (KBRA). Pursuant to the KHSA, the Secretary needs to make a determination whether to proceed with the removal of the four PacifiCorp Dams on the Klamath River. The proposed action is to make a determination , pursuant to the KHSA, as to whether removal of the four lower dams on the Klamath River to achieve a free-flowing condition and allow full volitional passage of fish is in the public interest, will advance restoration of the salmonid fishery and is consistent with statutory obligations and tribal rights. The potential impacts of any connected actions, including any such actions under the KBRA, will be analyzed. "

This is the purpose and need as stated in the Notice of Intent, published in the Federal Register on June 14, 2010.

For resources and background information about the Klamath Settlement EIS/EIR Process,

# KlamathRestoration.gov





# Real Estate Topics

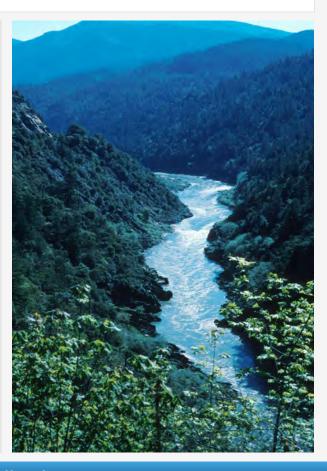


To identify the potential real estate effects of dam removal alternatives and no dam removal (no action) alternatives to be analyzed in the Environmental Impact Statement/Environmental Impact Report (EIS/EIR)

# **Topics Identified for Analysis**

The following topics will be addressed in the real estate analysis.

- Identify potential effects to lands (private and public)
- Identify and analyze the potential economic impacts to property values and tax revenues
- Identify and analyze the potential changes in land uses
- Effects on real estate caused by a change from reservoir to riverine conditions
- Potential exposure or damage to cultural or historic sites by dewatering
- Public safety concerns of structures potentially left in place
- Re-vegetation of de-watered lands by invasive species
- Identify whether property needs to be acquired to support the proposed project



- 1. Are there additional real estate topics that the EIS/EIR analysis should cover?
- 2. Can you recommend sources of information that can be used in the EIS/EIR for this topic?





# **Recreation Topics**

# **>** Objective:

To identify the potential recreational effects of dam removal alternatives and no dam removal (no action) alternatives to be analyzed in the Environmental Impact Statement/Environmental Impact Report (EIS/EIR)

# **Topics Identified for Analysis**

The following topics will be covered in the recreation analysis.

- Potential changes in recreational fishing opportunities
  - o Lake boating versus river boating
  - o Loss of the warm water recreation fishery (perch/bass)
  - o Expanded riverine fishing
  - o Recreation facilities such as boat ramps may be left perched above water level
  - o Restoration of the previously inundated areas to provide an ecologically stable recreation setting containing attractive scenery conditions similar to the river's original river canyon landscape
  - o Need for new recreation access
- Potential changes in water quality and its effects on recreational values
- Potential economic effects of changed recreational values on recreation dependent businesses, river communities and the region
  - o Changes to the whitewater boating season
  - o Anticipated changes in fish numbers and distribution
  - o Change from lake- to river-based recreation
- Potential effects of the National Wild and Scenic Rivers Act requirements on the proposed dam removal



- 1. Are there additional recreation topics that the EIS/EIR analysis should cover?
- 2. Can you recommend sources of information that can be used in the EIS/EIR for this topic?





# Klamath Settlement EIS/EIR Process

Public Scoping Meetings

July 2010



# Today's Agenda

- Registration and Open House
- Welcome and Introduction
- Presentation on Project and Scoping Process
  - Dennis Lynch, USGS, Program Manager for the Klamath Basin Secretarial Determination
  - Mark Stopher, Acting Regional Manager for the California Department of Fish and Game
- Open House Stations
  - Visit stations and talk to federal agency team and CA DFG team
- Public Comment Forum
  - Verbal and written comments



# **Meeting Objectives**

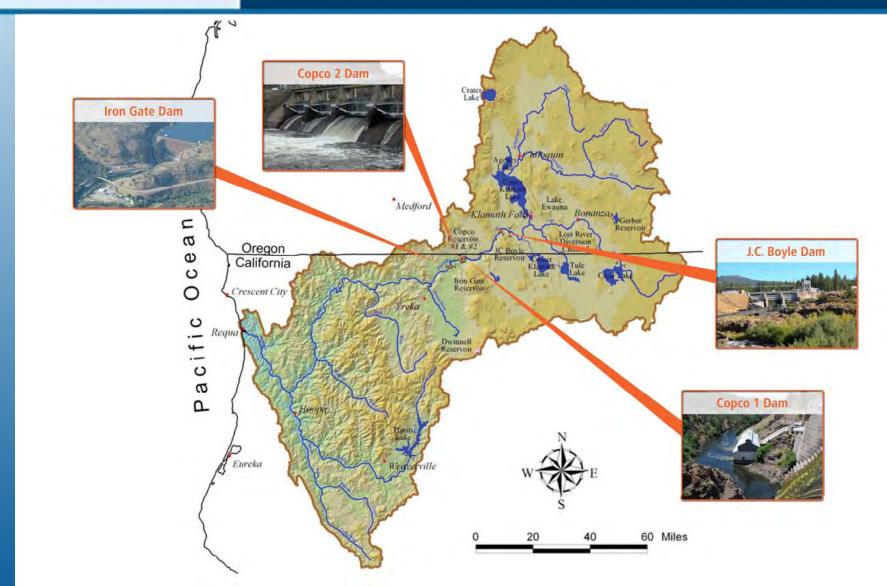
- Provide you information about the environmental review process for the two connected Klamath Agreements\* and how you can be involved and informed
- Specifically, get your input to help us determine the scope and significant issues for environmental review

\*Klamath Hydroelectric Settlement Agreement (KHSA)

\*Klamath Basin Restoration Agreement (KBRA)



# Klamath Basin Map





# How did the Klamath Agreements come about?

- 2001 Water deliveries to farmers were substantially reduced
- 2002 Major salmon die-off in lower Klamath River
- 2005 Limited commercial salmon fishing season
- 2006 Commercial salmon fishing season closed
- 2007 Limited commercial salmon fishing season

# **Natural Resource Challenges Persist...**

- 2010 Irrigation shortages due to drought
- 2010 Klamath Tribes' c'waam fishery closed for 24th year
- 2010 Insufficient water to support the Klamath Basin wildlife refuges





# Klamath Hydroelectric Settlement Agreement

The Klamath Hydroelectric Settlement Agreement (KHSA) lays out the process for studies, environmental review, and a Secretarial Determination as to whether removal of four dams owned by PacifiCorp:

- Will advance restoration of the salmonid fisheries of the Klamath Basin
- Is in the public interest, which includes local communities, tribes, and the nation





# Klamath Basin Restoration Agreement

# The Klamath Basin Restoration Agreement (KBRA) is intended to result in effective and durable solutions which will:

- Restore and sustain natural fish production and provide for full participation in ocean and river harvest opportunities
- Establish reliable water and power supplies which sustain agricultural uses, communities, and National Wildlife Refuges





## **KBRA Components**

- Fisheries Restoration Plan
- Fisheries Reintroduction Plan
- Fisheries Monitoring Plan
- Water Diversion Limitation and Pumping Plan
- Water Rights Purchase Plan
- Drought Plan
- Environmental Water Plan
- Counties' Impacts-Mitigation and Benefits Program
- Tribal Programs
- Establishment of wildlife refuge water allocation
- Additional water conservation and storage actions



## The Proposed Action

- "The proposed action is to make a determination, pursuant to the KHSA, as to whether removal of the four lower dams on the Klamath River to achieve a freeflowing condition and allow full volitional passage of fish is in the public interest, will advance restoration of the salmonid fishery and is consistent with statutory obligations and tribal rights."
- "The potential impacts of any connected actions, including any such actions under the KBRA, will be analyzed."



# What is the Purpose and Need of the Proposed Action?

- "The <u>purpose</u> of the proposed Federal action is to advance restoration of the salmonid fisheries in the Klamath Basin that is in the public interest, and is consistent with the KHSA and the KBRA."
- "... the Secretary <u>needs</u> to make a determination whether to proceed with the removal of the four PacifiCorp Dams on the Klamath River."





#### **Environmental Review Process**

To determine whether these agreements will move forward, an environmental analysis must be conducted by both the U.S. Department of the Interior (DOI) and the California Department of Fish and Game.

#### The environmental analysis will comply with:

- The National Environmental Policy Act (NEPA)
- The California Environmental Quality Act (CEQA)



# **Developing the EIS/EIR**

The outcome of NEPA/CEQA compliance is an Environmental Impact Statement/Environmental Impact Report (EIS/EIR).

#### The EIS/EIR will:

- Evaluate reasonable alternatives to the proposed project
- Identify significant environmental effects
- Propose mitigation to reduce or avoid environmental impacts
- Provide information for public review and comment
- Inform decision makers





# **Public Input During Scoping**

### Your input will help shape the EIS/EIR.

- Alternatives to the proposed action
- Topics of concern to you
- Questions you want us to answer in the EIS/EIR
- Ways to minimize or avoid negative effects of the proposed action
- Suggestions of information sources





## **EIS/EIR Timeline**





#### **How to Provide Comments**

- Comments for inclusion in the Scoping Report are due by July 21, 2010
- To provide comments today
  - Comment Cards
  - Computer Stations
  - Oral Comment
- To provide comments after today
  - Online: <u>KlamathRestoration.gov</u>
  - Fax: (916) 978-5055
  - Mail/Email (send to one of the following):

Ms. Tanya Sommer Ms. Caitlin Bean

Bureau of Reclamation CA Department of Fish and Game

2800 Cottage Way, MP-152 601 Locust Street

Sacramento, CA 95825 Redding, CA 96001

Email: KlamathSD@usbr.gov Email: KSDcomments@dfg.ca.gov



# **Open House Stations**

- Overview
- Maps
- Environmental Review Process and Timeline
- Topics to be Analyzed
  - Cultural & Historic Resources
  - Economics
  - Engineering & Sediment
  - Fish & Wildlife (biology)
  - Real Estate
  - Recreation
  - Water Quality
- Comments





# **Making Comments**

- What topics are of greatest concern to you and why?
- Are there additional topics that should be evaluated?
- What alternatives or mitigation measures do you think would help lessen or avoid impacts?
- Can you suggest information resources?





### **Guidelines for Oral Comments**

- Fill out a speaker card.
- Everyone will be heard.
- Please be respectful.
- Agencies are here to listen. They will not be answering questions.
- Limit your comments to 3 minutes so others can speak.

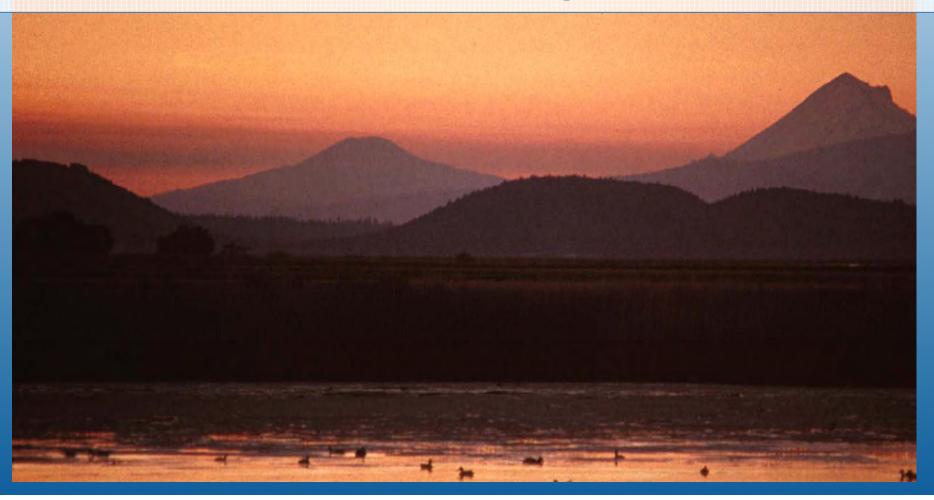
#### **Thank You**





## **For More Information**

## KlamathRestoration.gov





# **Public Scoping Comments**

Please mail your comments to:	All comments must be received by July 21, 2010.
Ms. Tanya Sommer Bureau of Reclamation 2800 Cottage Way, MP-152	(Please print legibly)
Sacramento, CA 95825 Email: KlamathSD@usbr.gov	Name:
Website:	Organization: Title:
KlamathRestoration.gov  Fax:	Address:
(916) 978-5055	Email:
Comments:	

**Public Disclosure:** It is not required that you submit personal information. If you decide to do so, please note that this information may be made publicly available at any time. While you can ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

Please place first class postage here

Ms. Tanya Sommer Bureau of Reclamation 2800 Cottage Way, MP-152 Sacramento, CA 95825

.....

Please fold, tape along edges, stamp, and mail



### **Speaker Card**

Please fill out this card if you would like to make a verbal comment. Please note, verbal comments are weighted equally with written comments. If you want to be sure that your comments are accurately reflected in the official scoping report, which will be available to the public, it is advised that you submit them in writing before July 21, 2010.\*

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lotes:	

<sup>\*</sup>Please read the speaker guidelines on the back side of this card

#### **Speaker Guidelines**

- 1. Speaker Cards: Please hand your Speaker Card to anyone wearing a name tag. Speakers will be called two to three at a time in the order received. If you've spoken at an earlier scoping meeting, we'll allow others to go before you.
- 2. Time: Please limit your comments to three (3) minutes to allow the last person the same opportunity as the first. Exceeding the limit takes away from others. You'll be notified when your time is up. Last call for Speaker Cards is 8:45 p.m.
- 3. "For the record": We don't have a court reporter taking notes. To ensure that your comments become part of the scoping record and accurately reflect your thoughts, please submit written comments tonight or by July 21, 2010. Options:

  - a. Comment Cards available tonight b. Direct entry into computers available tonight

  - c. Website KlamathRestoration.gov d. Fax and Mail: See Comment Card for contact info.
- 4. Speaker Role: Let the agencies know what you'd like studied/evaluated during the environmental review process, particularly if you don't see the topic on the display boards.
- 5. Agency Panel Role: By law, Agency representatives on today's panel will be listening to your comments regarding the EIS/EIR environmental review process. They will not be answering guestions. They will answer questions at a public meeting after the release of the draft Environmental Impact Statement/Environmental Impact Report. There will also be additional public stakeholder and technical meetings between now and then.
- 6. Courtesy:
  - a. Speak one at a time when it's your turn.
- b. No shouting from the audience.
- c. No insults, derogatory comments, or threats.
- d. Please put your cell phone on "silent."



#### **Water Quality Topics**



To identify the potential water quality effects of dam removal alternatives and no dam removal (no action) alternatives to be analyzed in the Environmental Impact Statement/Environmental Impact Report (EIS/EIR)

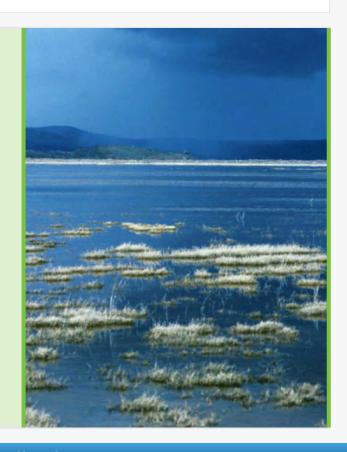
#### **Topics Identified for Analysis**

#### Short-term (1-2 years)

- Whether there are contaminants in reservoir sediments and, if so, whether they pose any risks to human and ecosystem health
- Potential oxygen demand of reservoir bottom sediments upon being transported downstream and associated effects on aquatic biological communities

#### Long-term (beyond 2 years)

- Potential effects of dam removal on water quality (i.e., water temperature, sediment and turbidity, dissolved oxygen, nutrients, organic matter, bluegreen algae and associated toxins)
- Potential effects of climate change on water temperature and supply in the Klamath Basin for both dam removal and no action



#### We Want Your Feedback

- 1. Are there additional water quality topics that the EIS/EIR analysis should cover?
- 2. Can you recommend sources of information that can be used in the EIS/EIR for this topic?

