



The
 California Department of Water Resources
 and the
 2009 California Tribal Water Summit Planning Team



**INVITE YOU TO PARTICIPATE IN THE
 REGIONAL TRIBAL WATER PLENARY MEETING #6**

for the Far Northern California Waters Region
hosted by Shasta Indian Nation



ON

**SATURDAY, JUNE 13, 2009
 9 AM to 4 PM**



AT THE

Holiday Inn Express, 707 Montague Road
 Yreka, CA 96097

(room discount available for meeting participants staying overnight – call (530) 841-1600)

MEETING PURPOSE: This is the first in a series of regional plenary meetings across California that will lay the foundation for the **statewide California Tribal Water Summit** that will be held later this year. The meeting will review how the Summit originated and the timeline for preparing for the Summit. Most of the day will focus on discussion between California Native American Tribal members and Tribal governments about regional policy issues that should be addressed at the statewide Summit.

IMPORTANT REQUEST: The meeting is FREE. However, **PLEASE RSVP** with Dorian Fougères via email at fougeres@gmail.com or by phone at (916) 341-3328 by Friday, June 5, 2009. *Your RSVP will ensure we have an adequate number of materials, lunches, refreshments, and seating.*

DRAFT MEETING AGENDA

PLEASE NOTE: Caucus sessions are for Tribal members, Tribal governments, and Tribal staff.

TIME	ITEM	TIME	ITEM
8:30 AM	FREE REGISTRATION and Water Surveys	1:15 PM	Discussion of Key Regional Issues, Part II: Housing Development, and Alternative Energy
9:00	Opening Prayer, Welcome, Introductions, Agenda, and Ground Rules	2:35	<i>break</i>
9:30	The California Water Plan Update 2009, including Tribal Communication Plan and Tribal Water Summit Planning Process	2:45	Discussion of Key Regional Issues, Part III: Additional Issues
10:15	<i>break</i>	3:50	Next Steps
10:30	Discussion of Key Regional Issues, Part I: Mercury and Other Contaminants, and Cultural and Resource Conservation Efforts	4:00	Closing Prayer and ADJOURN
12:00 noon	Working Lunch: Partnering Opportunities for Water and Emergency Management, particularly Fires and Flooding		