Notice of Completion & Environmental Document Transmittal

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814

SCH# 2005062111

Project Title: Proposed Lower Yuba River Accord										RECEIVED		
	Agency: Yuba County \				Contact	Pers	son: <u>Cu</u>	t Aikens, (General Ma	nagei		AND II IS DESCRIBED SECURIOR
Street Address: 1220 F Street					Phone: (530) 741-6278				OCT 2 6 2007			
					County: Yuba				<u> </u>			
Project	ct Location:									ST	ATE CLEA	RING HOUSE
Project Location: County: Yuba and others (see attached figure)						City/Nearest Community: Marysville						
Cross Streets: N/A Zin Code: 95901												Code: 95901
Assess	or's Parcel No.	Т	wp.		Range	; ;	Bas	se:				
Assessor's Parcel No. Section: Twp. Range: Base: Within 2 miles: State Hwy#: Waterways: Yuba River, Feather River, Sacramento River, and the Delta												
	Airports: N/A			Railway	/s: <u>N/A</u>		Sc	hools: <u>N/A</u>	١			
Docur	nent Type:											
					NEPA:				Other:			
	CEQA: NOP Draft EIR						NOI			☑ Joint Document		
			pplemen	t to EIR			EA		[2		inal Docum	
			bsequent				Draft EI	S		o	ther	
ā				al Study)]	FONSI					
Local	Action Type:											
Local	General Plan Update			Specific Plan			□ Re	zone			Annexati	on
					□ Prezone				□ Redevelopment			
_	71 177				Use Permit			☐ Coastal Permit				
	Community Plan			Development			□ La	nd Divisio	n	\boxtimes	Other se	<u>e below</u>
	,			Site Plan			(St	ıbdivision,	etc.)			
Develo	pment Type:											
	Residential: Units	Acı	·es	_					Туре:			
	Office: Sq. ft.	Acre	es	Employees			Transp	ortation:	Туре:			
	Commercial: Sq. ft	Acı	res	_ Employees			Minin	g:	Mineral_			
	Industrial: Sq. ft	Acre	es	Employees			Power	:	Туре:		<u> </u>	
	Educational:								: <i>Type</i>			
	Recreational:				Andreadown .			ious Waste	:: <i>Type:</i>			
							Other:					
Projec	t Issues That May H	ave A			tially Sig	gnif	ficant I	mpact:				
ŭ	Aesthetics/Visual			Fiscal				Recreation				Vegetation
	Agricultural Land								Universities	;	X	Water Quality
X	Air Quality				Fire			Septic Sy				Water Supply/
	Archeological/Historic	cal		Hazard				Sewer Ca			_	Groundwater
	Biological Resources		0	Geologic/Seis	smic			Soil/Eros				Wetland/Riparia
	Coastal Zone			Minerals			-		ion/Grading	3	0	Growth Inducer
0	Drainage/Absorption			Noise				Solid Wa				Land Use Cumulative Effe
	Economic Jobs			Population/H	ousing			Toxic/Ha	irculation		X X	Other Power
				Balance Public Service	ec/		u	Hame/C	neulation		لما	Production/Ener
			u	Facilities	Co/							Consumption
				1 acmilles								~ ~~~~~~~

Present Land Use/Zoning/General Plan Designation:

The water conveyance systems associated with the proposed project provide flood control and storage, hydropower, water supply, and recreation opportunities.

Local Action Type: Fisheries Agreement, Water Purchase Agreement, Conjunctive Use Agreements, Water-right Permit Amendments

Project Description (please use a separate page if necessary): see attached page

NOTE: Clearinghouse will assign identification numbers for all new projects. If a SCH number already exists for a project (e.g. Notice or Preparation or previous draft document) please fill in.

Reviewing Agencies Checklist	continued					
Lead Agencies may recommend State Clearinghouse distribution by	marking agencies below.					
X Air Resources Board	Office of Emergency Services					
Boating & Waterways, Department of	X Office of Historic Preservation					
California Highway Patrol	X Parks & Recreation					
Caltrans District #	Pesticide Regulation, Department of					
Caltrans Division of Aeronautics	Public Utilities Commission					
Caltrans Planning	Reclamation Board					
Coachella Valley Mountains Conservancy	X Regional WQCB # 2 and 5					
Coastal Commission	X Resources Agency					
Colorado River Board Commission	S.F. Bay Conservation & Development					
Conservation, Department of	San Gabriel & Lower Los Angeles Rivers					
Conservation, Department of Corrections, Department of	& Mountains Conservancy					
Delta Protection Commission	San Joaquin River Conservancy					
Education, Department of	Santa Monica Mountains Conservancy					
Office of Public School Construction	State Lands Commission					
Energy Commission	SWRCB: Clean Water Grants					
X Fish & Game Region # 2	X SWRCB: Water Quality					
Food & Agriculture, Department of	SWRCB: Water Rights					
Forestry & Fire Protection	Tahoe Regional Planning Agency					
General Services, Department of	Toxic Substances Control, Department of					
Health Services, Department of	X Water Resources, Department of					
Housing & Community Development						
Integrated Waste Management Board	Other:					
X Native American Heritage Commission	Other:					
Local Public Review Period (to be filled in by lead agency) Starting Date: Not Applicable	Ending Date: Not Applicable					
Lead Agency (Complete if applicable):	Applicant: Yuba County Water Agency					
Consulting Firm: HDR Surface Water Resources, Inc.	Address: 1220 F Street					
Address: 1610 Arden Way, Suite 175	City/State/Zip: Marysville, CA 95901					
City/State/Zip: Sacramento, CA 95815	Phone: (530) 741-6278					
Contact: Paul Bratovich						
Phone: (916) 569-1000						
Phone: (916) 569-1000 Signature of Lead Agency Papersentative	Date 10/211/07					

Proposed Lower Yuba River Accord SCH# 2005062111

Project Description:

The purpose of the Yuba Accord is to resolve instream flow issues associated with operation of the Yuba River Development Project (Yuba Project) in a way that protects and enhances lower Yuba River fisheries and local water-supply reliability, while providing revenues for local flood-control and water-supply projects, water for the CALFED Program to use for protection and restoration of Sacramento-San Joaquin Delta (Delta) fisheries, and improvements in state-wide water supply management, including supplemental water for the Central Valley Project (CVP) and the State Water Project (SWP).

The Yuba Accord represents an effort by the major Yuba River stakeholders to find a solution to the challenges of competing interests by providing water for fisheries, developing new tools to ensure local reliable water supply, and crafting a revenue stream to pay for the Yuba Accord and to provide additional water for out-of-county environmental and consumptive uses. These various objectives will be met through implementation of the Yuba Accord, which will include the "Lower Yuba River Fisheries Agreement" (Fisheries Agreement), the "Proposed Conjunctive Use Agreements" (Conjunctive Use Agreements), and the "Yuba Accord Water Purchase Agreement" (Water Purchase Agreement).

The Yuba Accord proposed agreements are:

- A Fisheries Agreement between YCWA, California Department of Fish and Game and the collective non-governmental organizations, with the U.S. Fish and Wildlife Service and the National Marine Fisheries Service supporting the agreement. Under the Yuba Accord Fisheries Agreement, YCWA would revise the operation of the Yuba Project to provide higher flows in the lower Yuba River to protect and enhance fisheries and to increase downstream water supplies.
- ☐ Conjunctive Use Agreements between YCWA and irrigation and water districts and mutual water companies within Yuba County for the implementation of a comprehensive program of conjunctive use of surface water and groundwater supplies and actions to improve water use efficiencies.
- A Water Purchase Agreement between YCWA and the California Department of Water Resources and Reclamation, which would put water released from the Yuba Project to beneficial uses through the Environmental Water Account (EWA) and in the CVP and SWP service areas.

The project also would involve actions by the State Water Resources Control Board to amend YCWA's water-right permits as necessary for the Yuba Accord. The EIR/EIS analyzes the impacts of implementing the Yuba Accord on surface water hydrology, groundwater hydrology, water supply, hydropower, flood control, water quality, fisheries, wildlife, vegetation, special-status species, recreation, visual, cultural resources, Indian Trust Assets, air quality, land use, socioeconomic, growth inducement, and environmental justice resources and conditions.

Project Location:

