Notice of Completion & Environmental Document Transmittal

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613 For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814					
Project Title: Feather River Fish Monitoring Station					
Lead Agency: California Department of Water Resources (DWR) Contact Person: Erica Hironaka					
Mailing Address: P.O. Box 942836	Phone: (916) 376-1927				
Gir Occurrents					
City: Sacramento 2	Zip: 94236 -0001 County: Sacramento				
Project Location: County: Butte	City/Nearest Community: Oroville				
Cross Streets: 1.5 miles west of Pacific Heights Rd and Ophir Rd. Approximately 4 miles southwest of the city of Oroville. Zip Code:					
Longitude/Latitude (degrees, minutes and seconds): 39 ° 27 ′ 39.5 ″ N / 121 ° 36 ′ 30.5 ″ W Total Acres: 3.536					
	Section: 35 Twp.: 19N Range: 3E Base: USGS Palarmo Qu				
	Vaterways: Feather River				
	Railways: Schools:				
Document Type:					
CEQA: NOP Draft EIR	NEPA: NOI Other: Joint Document				
☐ Early Cons ☐ Supplement/Subsequent EIR	EA Final Document				
Neg Dec (Prior SCH No.)					
■ Mit Neg Dec Other:	FONSI				
Local Action Type:					
Local Action Type:					
General Plan Update Specific Plan General Plan Amendment Moster Plan	Rezone Annexation				
☐ General Plan Amendment ☐ Master Plan ☐ General Plan Element ☐ Planned Unit Development					
☐ Community Plan ☐ Site Plan	t				
	Outer (Subartision, etc.)				
Development Type:					
Residential: Units Acres					
Office: Sq.ft. Acres Employees	Transportation: Type				
Commercial:Sq.ft. Acres Employees	Mining: Mineral				
Industrial: Sq.ft Acres Employees	Power: Type MW				
Educational:	Waste Treatment: Type MGD				
Recreational:	Hazardous Waste: Type				
Water Facilities:Type MGD	Other: Fish Monitoring Station Weir				
Project Issues Discussed in Document:					
Aesthetic/Visual Fiscal	■ Recreation/Parks ■ Vegetation				
Agricultural Land Flood Plain/Flooding	Schools/Universities Water Quality				
■ Air Quality □ Forest Land/Fire Hazard	☐ Septic Systems ☐ Water Supply/Groundwate				
Archeological/Historical Geologic/Seismic	Sewer Capacity				
■ Biological Resources ■ Minerals	☐ Soil Erosion/Compaction/Grading ☐ Growth Inducement				
Coastal Zone Noise	Solid Waste Land Use				
Drainage/Absorption Population/Housing Balance Population/Housing Balance					
☐ Economic/Jobs ☐ Public Services/Facilities	■ Traffic/Circulation				
Present Land Use/Zoning/General Plan Designation:					
N/A – State-owned Water Conveyance System					
Project Description: (please use a separate page if neces	essarv)				

DWR proposes to install a Fish Monitoring Station (Project) on the Lower Feather River to provide information on run-timing, origin (hatchery or natural), and abundance of steelhead and Chinook salmon. Once constructed, the Fish Monitoring Station will be used to meet the NMFS OCAP BO requirements to answer basic life-history and abundance questions that will contribute to improved management of these species. The Project consists of four main components: resistance board weir, upstream passage complex, a PIT tag antenna array, and the solar power system. Construction activities will involve vegetation trimming; construction and installation of the resistance board weir; construction and installation of the upstream passage complex (fish counting chutes, camera boxes, security enclosure,

board weir, upstream passage complex, a PIT tag antenna array, and the solar power system. Construction activities will involve vegetation trimming; construction and installation of the resistance board weir; construction and installation of the upstream passage complex (fish counting chutes, camera boxes, security enclosure, and live trap); installation of the pit tag antenna array; installation of a floodplain junction box; installation of the fenced power and controller area (solar panels, fence, security cameras, and conduit); and installation of warning and directional signage. This project will take approximately 5 weeks to construct and is scheduled to be built between the March- September of 2023.

Reviewing Agencies Checklist

	Agencies may recommend State Clearinghouse distri have already sent your document to the agency pleas	•			
x	Air Resources Board	х	Office of Historic Preservation		
	Boating & Waterways, Department of		Office of Public School Construction		
	California Emergency Management Agency		Parks & Recreation, Department of		
	California Highway Patrol		Pesticide Regulation, Department of		
	Caltrans District #		Public Utilities Commission		
	Caltrans Division of Aeronautics	x	Regional WQCB # 5		
	Caltrans Planning	x	Resources Agency		
х	Central Valley Flood Protection Board		Resources Recycling and Recovery, Department of		
	Coachella Valley Mtns. Conservancy		S.F. Bay Conservation & Development Comm.		
	Coastal Commission		_ San Gabriel & Lower L.A. Rivers & Mtns. Conservancy		
	Colorado River Board		_ San Joaquin River Conservancy		
	Conservation, Department of		_ Santa Monica Mtns. Conservancy		
	Corrections, Department of	x	_ State Lands Commission		
	Delta Protection Commission		SWRCB: Clean Water Grants		
	Education, Department of	x	_ SWRCB: Water Quality		
	Energy Commission		_ SWRCB: Water Rights		
х	Fish & Game Region # 2		_ Tahoe Regional Planning Agency		
	Food & Agriculture, Department of		Toxic Substances Control, Department of		
х	Forestry and Fire Protection, Department of	x	_ Water Resources, Department of		
	General Services, Department of				
	Health Services, Department of		Other:		
	Housing & Community Development		Other:		
<u>x</u>	Native American Heritage Commission				
Local Public Review Period (to be filled in by lead agency)					
Starting Date July 1, 2022		Ending Date August 1, 2022			
Lead	Agency (Complete if applicable):				
Consulting Firm:		Applicant:			
Address:		Addre	Address:		
City/State/Zip:		City/State/Zip:			
Contact:			Phone:		
Phone	:				
Signature of Lead Agency Representative: Alicia Seesholtz, Acting for Jason Kindopp Date: 6/30/2022					

Authority cited: Section 21083, Public Resources Code. Reference: Section 21161, Public Resources Code.