

**Jerry Brown, Governor**



STATE CLEARINGHOUSE

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**SUMMARY  
OF  
POSTINGS**

**November 16 – 30, 2015**

# STATE CLEARINGHOUSE SUMMARY OF POSTINGS

The State Clearinghouse distributes draft environmental documents to state agencies for review and comment, pursuant to the California Environmental Quality Act (CEQA). The State Clearinghouse also acts as the State Single Point of Contact for the review of federal grant applications and federal development projects. This Summary of Postings summarizes the environmental documents and federal grant applications received by the Clearinghouse during the period **November 16 – 30, 2015**.

## CLEARINGHOUSE CONTACTS

Please contact The State Clearinghouse if you have any questions regarding processing of environmental documents or grant applications. We may be reached at:

Telephone: (916) 445-0613  
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Questions regarding federal grant notices should be directed to **Sheila Brown**.

Questions regarding processing of environmental documents should be directed to:

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Director

## CLEARINGHOUSE MAILING ADDRESS

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## INFORMATION AVAILABLE ON-LINE

The CEQA Statute and Guidelines are available through the Office of Administrative Law California Code of Regulations and California Statute's websites at:

<http://www.oal.ca.gov/ccr.htm>

<http://leginfo.legislature.ca.gov/faces/codes.xhtml>

The State Clearinghouse Handbook, which contains all of our environmental document and grant processing procedures and forms, is available on our website.

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## Environmental Document Filings with the State Clearinghouse 1999-2014

All CEQA documents filed with the State Clearinghouse are available for viewing on the internet at <http://www.ceqanet.ca.gov>

### Summary of CEQA Document Submittals by Year and by Type

Year	NOP	ND / MND	EIR	NOD	NOE	EIS	EA	Oth	Total Documents
1999	602	2007	481	1808	2699	22	41	177	7,886
2000	613	2243	475	2580	3840	16	78	386	10,281
2001	703	2612	524	2851	6083	13	75	422	13,398
2002	642	2676	544	3102	5737	14	66	409	13,272
2003	757	2972	577	3243	6078	8	57	360	14,115
2004	766	2903	625	3304	5898	11	55	339	14,093
2005	797	3076	636	3087	5649	16	59	370	13,829
2006	860	2882	649	2954	4716	7	39	406	12,562
2007	803	2805	583	2755	4137	11	37	444	11,602
2008	735	2583	570	2632	4307	6	36	539	11,529
2009	534	2205	477	2391	3747	6	46	463	9,869
2010	471	1771	464	2263	3646	7	74	465	9,164
2011	436	1645	396	2260	3894	8	45	412	9,098
2012	401	1594	373	2245	4334	9	24	360	9,340
2013	471	1532	348	2102	4451	9	30	325	9,268
2014	460	1733	406	2422	4575	8	23	380	10,007

**Key:**

- NOP** Notice of Preparation
  - EIR** Environmental Impact Report
  - ND/MND** Negative Declaration/Mitigated Negative Declaration
  - NOD** Notice of Determination
  - NOE** Notice of Exemption
  - EA** Environmental Assessment
  - EIS** Environmental Impact Statement
  - Oth** **Other** types of documents, including Final EIRs, Early Consultation notices, etc.
- \*\*NOTE: Documents included are: BIAs (Bureau of Indian Affairs) Gaming and Non-Gaming – Land into Trust documents.**

# CEQA Documents

## Key for abbreviations of Document Type:

ADM	Addendum
CON	Early Consultation Notice
EIR	Draft Environmental Impact Report
SIR	Supplemental EIR
SBE	Subsequent EIR
EIS	Draft Environmental Impact Statement
EA	Draft Environmental Assessment
JD	Joint Document (CEQA/NEPA)
FONSI	Finding of No Significant Impact
NOI	Notice of Intent
FIS	Final Environmental Statement
Neg Dec/ND	Negative Declaration
MND	Mitigated Negative Declaration
NOE	Notice of Exemption
NOD	Notice of Determination
NODe	Notice of Decision
NOP	Notice of Preparation (of an EIR)
FIN	Final Document
TRI	Tribal Compact Environmental Evaluation
BIA-LA	Bureau of Indian Affairs Notice of Land Acquisition
BIA-ND	Bureau of Indian Affairs Notice of Decision
OTH	Other type (none of the above)

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, November 16, 2015</u></b>			
2015-23	Buena Vista Rancheria of Me-Wuk Indians of California APN: 012-130-011-000 Bureau of Indian Affairs --Amador The subject property consists of two parcels of land, encompassing approximately 54.90 acres more or less, commonly referred to as Assessor's Parcel Number: 012-130-011-000. The parcels are approximately 2,570 feet southwest of the existing reservation. The Tribe intends to continue to utilize the land as open space/grazing land to further enhance self-determination and increase the welfare of the Tribal members.	<b>BIA</b>	12/15/2015
2015112033	Use Permit Application No. PLN2015-0087 - Artificial Turf & Landscaping Co. Stanislaus County Riverbank--Stanislaus Request to establish a wholesale nursery and landscape contractor operation with 7-12 employees. No structures are being proposed, and the wholesale nursery will not be open tot he general public. The current site is developed with a single family dwelling. Ag shop, and a barn with the majority of the property consisting of open, undeveloped land.	<b>CON</b>	12/04/2015
2015112034	Use Permit Application No. PLN 2015-0114 - G&G Transportation Stanislaus County Turlock--Stanislaus Request to establish a truck parking facility for 12 truck-tractors and 12 trailers on 1.1 +/- acres of a 2.00 +/- acre parcel. Hours of operation are 3:00 a.m. to 3:00 p.m. daily with a maximum of 12 employees per shift. The truck parking facility also includes a 160 sq. ft. storage shed, and a 160 sq. ft. fuel tank. A new 2,522 sq. ft. single family dwelling will be constructed to replace an existing 1,536 sq. ft. dwelling.	<b>CON</b>	12/04/2015
2012122026	Butte Regional Conservation Plan Butte County Association of Governments Chico, Biggs, Gridley, Oroville--Butte Note: Extended Per Lead  The Butte Regional Conservation Plan, encompassing 564,219 acres in the western lowlands and foothills of Butte County, serves as a habitat conservation plan pursuant to the federal Endangered Species Act, and a natural community conservation plan under the California Natural Community Conservation Planning Act, and is designed to provide long-term conservation and management of natural communities and sensitive species, while accommodating other important land uses. The BRCP addresses state and federal endangered species compliance requirements for the County of Butte and the cities of Oroville, Chico, Biggs, and Gridley, BCAG, the California Department of Transportation District 3, Western Canal Water District, Biggs West Gridley Water District, Butte Water District, Richvale Irrigation Disrict, and BRCP Implementing Entity.	<b>EIR</b>	02/16/2016
2011071092	Desert Renewable Energy Conservation Plan Energy Commission -- The DRECP is a landscape-scale, multi-agency planning effort for 22.5 million acres in CA's desert, about 10 million of which are BLM-managed lands. The DRECP BLM Land Use Plan Amendment proposes to: 1) preserve, restore, and	<b>FIS</b>	12/15/2015

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	enhance ecosystems and vegetative types, and conserve sensitive species; 2) protect and enhance other resources and values on BLM-managed lands, including cultural and recreation; and 3) identify appropriate areas for the siting of utility-scale renewable energy projects, and streamline environmental review and approval for projects sited in these areas.		
2015062009	Broadstone Parkway Apartments Folsom, City of Folsom--Sacramento The proposed project would develop an apartment complex consisting of 304 general occupancy apartments, in four buildings, totaling 356,445 sq. ft., and 3-4 stories in height. Two outdoor, landscaped courtyard areas would be provided within the perimeter of the buildings. The main vehicle entrance would be provided by a new driveway on Broadstone Parkway; a secondary access point would be provided by a second driveway on Broadstone Parkway. Parking would be provided for 524 vehicles. The proposed project would pipe and fill an existing drainage channel on the project site and an adjacent parcel.	<b>MND</b>	12/15/2015
2015111046	IS Application No. 7021 (Chris Woolf) Fresno County Huron--Fresno Allow an increase in land application area for processed wastewater from 4,676.66 acres to 6,263.08 acres (an additional 1,586.42 acres) in the AE-20 (Exclusive Agriculture, 20-acre minimum parcel size) Zone District for wastewater discharged from an existing tomato processing plant located on a 43.89 acre parcel in the AE-20 Zone District. The project site is bordered by W. Palmer, S. Madera, W. Gale and S. Lassen Avenues adjacent to the City of Huron (19800 W. Gale Avenue, Huron) (SUP. DIST. 4) (APNs 075-032-245, 255, 265, 275, 28, 71ST, 72S; 075-050-195, 235, 245, 375, 395, 465).	<b>MND</b>	12/15/2015
2015111047	Braverman Drive Tentative Map Santee, City of Santee--San Diego A proposed subdivision of an 18.05 acre site into 87 lots with 82 single family residences. The 82 residential lots would average 6,533 sq. ft. in size, ranging from 6,000 sq. ft. to 9,000 sq. ft. The subdivision of the site would also result in approx. 1.14 acres of open space on five lots located throughout the project site. The parcel is bounded by Braverman Drive to the north, Jeremy Street to the east, the San Diego River to the south, and single family homes to west. The site is relatively flat and is developed with six radio transmission antennas each with an associated equipment building. The site also has a larger structure located to the west with a gravel driveway connecting it to Braverman Drive.	<b>MND</b>	12/15/2015
2015111048	China irrigation Ditch Realignment Kings River Water District Sanger--Fresno Realignment of an existing irrigation ditch known as the China Irrigation Ditch.	<b>MND</b>	12/15/2015
2015111049	Laurel Cove Encinitas, City of Encinitas--San Diego Project consists of Tentative Map, Design Review Permit and Coastal Development Permit applications to subdivide 1.93 acres into nine residential lots and develop nine single-family homes including eight market rate units and one affordable units.	<b>MND</b>	12/15/2015

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2015112031	West Valley College - Vasona Creek Stream Enhancement Project - Phase 1 West Valley-Mission Community College District Saratoga--Santa Clara The proposed project would modify 0.5 acre, including 650 linear feet of stream channel, to remediate the effects of past erosion along Vasona Creek and prevent further hazardous erosion of the stream channel. The project would stabilize the Vasona Creek channel and enhance native vegetation along the stream embankments. The project design would not modify stream channel length but would alter stream channel surface area. Non-native vegetation would be removed and replaced with native plant species.	<b>MND</b>	12/15/2015
2015112032	Environmental Determination for Valley Oak Subdivision (TSM 15-01 & Rezone 15-01) Anderson, City of Anderson--Shasta The proposed project consists of a Rezone and Tentative Subdivision Map (TSM 15-01) that will develop 4.05 acres of a 6.3 acre approved Residential Planned Development (PD R-2 "Lau" Condominiums - 70 units approved in 2006) property to a 19 unit single family home division. The project will accommodate 19 single-family homes with garages, public access and a 2.25 acre remainder lot (remaining PD area). The proposal includes project entry landscaping, the extension of City facilities necessary to serve the project, including but not limited to, sewer, water, curbs, gutters and sidewalks from the already developed street. The project will gain access off of Stingy Lane by a 590 foot long public street/cul de sac.	<b>MND</b>	12/15/2015
2014122040	Eel River Estuary Preserve Ecosystem Enhancement Project California State Coastal Conservancy Ferndale--Humboldt The goal of the Project is to restore ecosystem functions within the EREP, to enhance habitats for native fisheries and aquatic species, support waterfowl and wildlife species, and to enhance agricultural productivity by decreasing and more effectively managing onsite flooding.  Additional Applicants: 1) Jack and Linda Russ, 3592 Centerville Road, Ferndale, CA 95536 2) Russ Ranch & Timber, P.O. Box 1437 Ferndale, CA 95536	<b>NOP</b>	12/15/2015
1996013004	Cache Creek Resources Management Plan and Improvement Program Yolo County Woodland--Yolo CDFW has executed lake and streambed alteration agreement no. 1600-2014-0054-R2, pursuant to section 1602 of the fish and game code to the project applicant, Yolo County Natural Resources Division.  The project consists of routine maintenance activities such as: debris removal; vegetation spraying, trimming and removal; sand and accumulated sediment removal or redistribution, and bank erosion control, associated with channel and bank stabilization, and habitat restoration activities within the channel/floodplain and associated riparian areas.	<b>NOD</b>	

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2012121018	Soitec Solar Projects Program Environmental Impact Repoart (LanWest, LanEast, Rugged and Tiedrra Del Sol) San Diego County --San Diego The project includes two concentrated photovoltaic projects on two project sites totaling 420 and 765 acres. The Rugged project requires a major use permit. The Tierra Del Sol project requires a MUP, a Rezone to remove an "A" designator and a resolution disestablishing an agricultural preserve.	<b>NOD</b>	
2014041075	Villa Sienna Residential Project EIR (PA 13-0089) Wildomar, City of Wildomar--Riverside The proposed Villa Siena Apartment project consists of the following: a) Change of Zone (CZ) - The proposed project requires a change of zone from the current designation of I-P to R-3 for the 10.0 acre site to accommodate the proposed apartment project; b) Plot Plan - the proposed apartment project requires a plot plan to develop the 10.0 acre site with a 170-unit multi-family apartments with full on-site and off-site improvements, subject to conditions.	<b>NOD</b>	
2014122048	The 2015 Fisheries Restoration Grant Program Fish & Wildlife #2 Ojai--Ventura The project is limited to improving fish passage in Bogus Creek by decommissioning three antiquated flashboard diversion dams and outdated fish screening systems. An engineered design plan was completed and approved by CDFW engineering, FRGP Grant P1110313. The diversion dam structures will be removed or modified as designed; the stream channel will be restored to the design plan specifications by a series of boulder weirs spanning the entire channel to maintain the new channel grade. Install three new on channel fish screening facilities.	<b>NOD</b>	
2015072041	Old Railroad Trail Upgrade Marin County Fairfax--Marin CDFW has executed lake and streambed alteration agreement no 1600-2015-0126-R3, pursuant to section 1602 of the fish and game code to the project applicant, Marin County Open Space District.  The Old Railroad Grade Trail Upgrade Project involves trail improvements to reduce downstream sediment delivery. Work authorized under the agreement includes two ephemeral stream crossings. One crossing involves the installation of a new culvert and the second crossing involves the construction of a new bridge.	<b>NOD</b>	
2015082067	Clover Creek / Millville Diversion Fisheries Restoration Project Western Shasta Resource Conservation District --Shasta The project is limited to the new construction of two fish ladders, a fish screen and a bypass pipe, and replacement of the siphon.	<b>NOD</b>	
2015082068	Quantum Limit Vineyard Conversion #P14-00356-ECPA Napa County Napa--Napa Conversion to vineyard of approximately 24.64-acre (+/-15.9 net vine acres), including earthmoving activities and installation and maintenance of erosion control measures, of gently to steeply sloping annual grassland, pasture,	<b>NOD</b>	



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	chapparral, and oak woodland (slopes typically range from 12% to 28%, average slope approximately 21%). The project applicant has prepared an Agricultural Erosion Control Plan as required by Napa County Code.		
2015091013	PG&E Former San Luis Obispo - 1 Manufactured Gas Plant Remedial Action Plan Toxic Substances Control, Department of --Kern DTSC has approved a RAP for the PG&E Former San Luis Obispo-1 Manufactured Gas Plant Site pursuant to regulatory authority granted under Chapter 6.8, Division 20, sections 25323.1 and 25356.1, H&SC. The Draft RAP, dated March 25, 2015, was prepared by Terra Pacific Group for PG&E and is incorporated as reference herein. The purpose of the project is to address impacts to soil and groundwater from previous operations on Site. Remedial activities will involve excavation and disposal of approximately 20,000 tons of contaminated soil at an off-site permitted facility. The soil is impacted by polycyclic aromatic hydrocarbons, arsenic, lead, and petroleum hydrocarbons. Additionally, approximately the same amount of clean backfill will be imported from a quarry located in Santa Margartia, CA, approximately 14 mi north of the site. The imported fill will be tested for contaminants in accordance with DTSCs October 2001 Imported Advisory on Clean Fill Material.	<b>NOD</b>	
2015091032	Requa Avenue Sewerline Interceptor Project Valley Sanitary District Indio--Riverside The proposed project would install 4.2 miles of new gravity flow sewer pipeline and related utility improvements designed to collect sewer flows within existing public ROW through central Indio, CA to the VSD water reclamation facility located at 45500 Van Buren St. The project would relieve capacity within existing sewer mains and serve future development along Highway 111, Avenue 46 and Requa Avenue.	<b>NOD</b>	
2015101039	Lawndale General Plan Safety Element Update Lawndale, City of Lawndale--Los Angeles The 2015 update to the Safety Element provides a discussion of existing requirements and regulations pertaining to natural and human-made hazards. This update is intended to supersede the existing Seismic/Safety Element (adopted in 1992) of the Lawndale General Plan. The Safety Element establishes preventative and responsive policies and programs to reduce the potential impacts associated with hazards that may affect the City of Lawndale. The Safety Element addresses geologic and seismic hazards, flood hazards, fire hazards, hazardous materials, airport operations, emergency preparedness, and response planning. The 2015 update provides a comprehensive review of the existing element and relevant regulations to develop a current framework from which to establish updated goals and policies, as well as to provide updated mapping of potential hazards.	<b>NOD</b>	
2015101050	Cordeniz Basin Project Tulare Irrigation District Tulare--Tulare The proposed action includes the construction and operation of an 80-acre groundwater recharge basin and accessory project actions such as 1) installation of SCADA equipment. 2) relocation of a segment of the Serpa Ditch, and 3) construction of five groundwater monitoring walls within the District. Collectively, these actions would allow TID to expand groundwater recharge efforts and	<b>NOD</b>	

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	improve monitoring of groundwater levels.		
2015119006	Zoning Code Omnibus Update El Cajon, City of El Cajon--San Diego The Zoning Code Omnibus project includes changes to the Zoning Code to improve clarity and consistency; elimination of obsolete land use categories; modifications to the land use tables to reduce permit review levels; creation of a Minor Use Permit to provide an administrative review process for uses that are minor in nature and have generally no impact on surrounding uses; and the creation of performance standards for farmers' markets, food trucks and microbreweries.	<b>NOD</b>	
2015119007	Scotts Flat Trail - Phase II Nevada Irrigation District Nevada City--Nevada The project is located in Nevada City. The proposed Trails are located on NID lands surrounding Scotts Flat Reservoir in Nevada County, California.	<b>NOD</b>	
2011108274	Las Deltas Safe Drinking Water Planning Project Firebaugh, City of Firebaugh--Fresno The State Water Resources Control Board (SWRCB) is a responsible agency for this project. The SWRCB's Safe Drinking Water State Revolving Fund (SDWSRF) Program is providing funds for the project. The City of Firebaugh proposes to evaluate project alternatives that will bring the Las Deltas Mutual Water Company into compliance with California Maximum Containment Levels (MCLs).	<b>NOE</b>	
2015108320	AD 15-01: Shasta Lake Veterans Village Shasta Lake, City of Shasta Lake--Shasta The project consists of construction of a 30-unit affordable housing complex for veterans (supportive housing). The three-story building would include 29 units for residents, one on-site manager's unit, a community room, meeting room, offices and laundry facilities. Associated improvements include parking, landscaping, drainage, and curb, gutter and sidewalk. All residents would be very low-income veterans (at or below 60% of Area Median Income), and eligible for Veterans Affairs Supported Housing (VASH) vouchers.	<b>NOE</b>	
2015118147	North Sacramento Stream Levee Accreditation Project Sacramento Area Flood Control Agency Sacramento--Sacramento The proposed action includes potholing with pressurized water and vacuum extraction to locate underground utilities at six locations as described above. Potholes would be up to 12-inches in diameter. Potholed areas would be restored to same condition prior to start of work. Debris would be removed from levee slopes.	<b>NOE</b>	
2015118148	Regional Recycled Water Supply Program Demonstration Facility Metropolitan Water District of Southern California Carson--Los Angeles Build and operate a 1 mgd demonstration facility to obtain scientific and technical data in support of potential future construction and operation of an advanced water treatment plant meeting Title 22 CCR Groundwater Replenishment Regulations. The proposed project will treat secondary-treated water from the Joint Water Pollution Control Plant (JWPCP) site located in Carson, California using a	<b>NOE</b>	

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	combination of treatment techniques to determine if a large scale treatment project is viable.		
2015118149	Hidden Valley Elementary School Classroom Replacemetn and Addition Project 2016 Ross Valley School District San Anselmo--Marin Re,pve two (2) portable classroom buildings and construct three (3) new modular classroom buildings that include restrooms, two small offices and relocation/replacement of play structure on existing school campus.	<b>NOE</b>	
2015118150	Planning Study for the Orange Cove Water Treatment Plant Expansion and Retention Basin Lining Project Orange Cove, City of Orange Cove--Fresno The City of Orange will be utilizing Drinking Water State Revolving Funds to conduct a planning study for the expansion of their WaterTreatment Plant and Lining of their Raw Water Retention BAsins to provide adequate water supply for the citizens of Orange Cove.	<b>NOE</b>	
2015118151	2015 Water Transfer from North Kern WSD to Kern Westside Districta North Kern Water Storage District --Kern In 2006, NORth Kern WSD ("NKWSD") diverted and recharged into the groundwater basin, 14,716 acre-feet (AF) of Central Valley Project ("CVP") floodwater releases from Friant Dam. The Kern Westside Districts purchased 2,000 AF from NKWSD, and NKWSD will transfer up to 2,000 AF of stored floodwater tot he Kern Westside Districts, for use in November 2015 thru thru February 2016, concurrent with NKWSD's WARren Act Contract No. 14-WC-20-4637.	<b>NOE</b>	
2015118152	RD 2113 Dock and Gangway Project Regional Water Quality Control Board, Region 5 (Central Valley), Sacramento --San Joaquin The Regional Water Quality Control Boad is issuing a Section 401 Water Quality Certification for the subject Project. The Project consists of installing a floating dock, four 12-inch diameter steel pilings, a 3-foot wide by 30-foot long aluminum gangway with a concrete landing, stairs, and two baot lifts.	<b>NOE</b>	
2015118153	Lower American River Anadromous Fish Habitat Restoration Program-Phase 1 Project Regional Water Quality Control Board, Region 5 (Central Valley), Sacramento --Sacramento The Lower American River Anadromous Fish Habitat Restoration Program-Phase 1 Project (Project) consists of adding gravel for Chinook salmon, steelhead, and rainbow trout spawning and rearing habitats on the American River.	<b>NOE</b>	
2015118154	McGeary Ranch - Tentative Parcel Map (EG-10-059A) Elk Grove, City of Elk Grove--Sacramento A Tentative Parcel Map to subdivide the previously-approved Tentative Subdivision Map (McGeary Ranch EG-10-059) into three (3) Large Lot parcels for financing and phasing.	<b>NOE</b>	

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2015118155	Sheldon Terrace - Tentative Subdivision Map Extension (EG-04-587A) Elk Grove, City of Elk Grove--Sacramento A one-year time extension to the approved Sheldon Terrace Tentative Subdivision Map (TSM), which was approved by the City Council on November 9, 2005. The map created a 214-lot subdivision on 15.9 acres near Sheldon Road and Michener Way. The proposed lots have an average density of approximately fifteen (15) dwelling units per acre.	<b>NOE</b>	
2015118156	Union Park Way Pavement and Drainage Rehabilitation Project (WPR007) Elk Grove, City of Elk Grove--Sacramento The Union Parkway Pavement and Drainage Rehabilitation Project (WPR007) consists of reconstruction/rehabilitating the pavement along Union Park Way (between East Stockton Boulevard and Iron Rock Way), upgrade existing curb ramps, repair and replace portions of damaged curb, gutter and construct drainage system improvements. Pavement will be replaced with Roller Compacted Concrete (RCC) pavement.	<b>NOE</b>	
2015118157	Hwy 17 Culvert and Gully Repair Project (Streambed Alteration Agreement No. 1600-2015-0386-R3) Fish & Wildlife #3 --Santa Clara The Project will address an ongoing erosion problem by installing a new drainage system downslope of State Route 17.	<b>NOE</b>	
2015118158	120 El Portal Drive Danville Fish & Wildlife #3 Danville--Contra Costa The Project is limited to the installation of three - 18 inch diameter reinforced concrete piers to a depth of 20 feet using a small portable drill rig and three new grouted steel tiebacks approximately 25 feet long along the northwest corner of an existing home located at 120 El Portal Drive in Danville. In total, the Project will impact an area approximately 35 square feet. SAA #1600-2015-0044-R3.	<b>NOE</b>	
2015118159	Hickman's Potentilla (Potentilla hickmanii) Management Project at Indian Village (Project) Fish & Wildlife (HQ) Environmental Services --Monterey Genetic testing will be conducted to determine the number of unique genotypes at the Project site. This information will be used to label distinct individuals in the field and maintain representative ex-situ stock plants at the Pebble Beach greenhouse for conservation reserve. Genetic testing will enable seed collection from the greatest number of unique individuals, identify potential controlled cross-pollination efforts (if deemed viable), and determine parentage of future propagules.	<b>NOE</b>	
2015118160	Geotechnical Testing for Cabin Installation Parks and Recreation, Department of --Tuolumne Perform geotechnical soil testing at Calaveras Big Trees State Park to determine subsurface soil conditions in preparation for installation of cabins. Work will use a backhoe or excavator to dig four (4) test pits up to 10 feet deep and one (1) "soil profile" test pit within the proposed new leach field. An 8" hollow-stem auger will be used to drill three (3) percolation boreholes within the area of the proposed	<b>NOE</b>	

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	leach field.		
2015118161	Modernization of Joshua Emergency School Lancaster School District Lancaster--Los Angeles The purpose of this action is to modernize the Joshua Elementary School to reconfigure the administration and classroom facilities for more efficient operation, upgrade technology and improve the educational environment for students.	<b>NOE</b>	
2015118162	Addition of Classrooms and Gymnasium at Endeavour Middle School Lancaster School District Lancaster--Los Angeles The purpose of this action is to construct two (2) classrooms, gymnasium, and sports fields at Endeavour Middle School to house growth in enrollment and provide physical education program activities for students.	<b>NOE</b>	
2015118163	Tentative Parcel Map T15-047 Tuolumne County --Tuolumne Tentative Parcel Map T15-047 to adjust the boundaries of two parcels that are 24.1+/- and 10.0+/- acres in area and an 815+/- acre Remainder. Following the adjustment the parcels will be 13.9+/- and 10.0+/- acres in area and the Remainder will be 825+/- acres. The two parcels are zoned A-10 (General Agricultural, Ten Acre Minimum) and O (Open Space) and the Remainder is zoned A-10, O and AE-37 (Exclusive Agricultural, Thirty Seven Acre Minimum).	<b>NOE</b>	
2015118164	Conditional Use Permit CUPH15-005 Tuolumne County --Tuolumne The project description for Conditional Use Permit CUPH15-005 to allow the following:  1. A 260+/- square foot mural on the north (Seco Street) facing wall of the building at 18211 Main Street in Jamestown.  2. Sidewalk improvements along Seco Street from the corner of Seco Street and Main Street, approximately 75+/- linear feet to the east. The sidewalk will be concrete with modified color. Donor bricks, laid out in a herring bone design, will be used as dividers at 10 foot intervals.  Exterior lighting of the mural was not initially proposed, but the applicant would like to discuss the topic during hearing.	<b>NOE</b>	
2015118165	Sustainable Subsurface Drainage Management at the SJRIP Facility using the CSUID-II California State University, Fresno Firebaugh--Fresno Collect soil, plant tissue and irrigation water samples from forage fields irrigated with saline drainage water. Data will be used to refine and validate a computer model to be used for sustainable management of this saline drainage water reuse facility. Stakeholders: Panoche Drainage District and other CA Water Districts.	<b>NOE</b>	

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2015118166	Road Widening Project - Additional Paving Sections Corrections and Rehabilitation, Department of --Sacramento CDCR will widen an existing road within the Folsom State Prison (FSP) property that extends from Folsom Lake Crossing to approximately 1,781 feet south. The existing gravel road is approximately 12 feet in width and will be widened to 24 feet and paved. Construction activities include grading, base installation, paving, and associated drainage improvements. Construction is anticipated to occur between April and October 2016, and to take approximately four to six weeks.	<b>NOE</b>	
2015118167	Halophyte Salsola Soda as Alternative Salt Tolerant Crop California State University, Fresno --Fresno Evaluate salt and borao tolerance of the plant species - 'agrette' in dryland and wetland growing conditions. Results will provide new information for growers in the westside of the SJV, UC Extension Service, and Panoche Drainage District.	<b>NOE</b>	
2015118172	Replace PCC slave in the mainline - 3J570 / 0414000163 Caltrans #4 Berkeley, Emeryville--Alameda Replace PCC slabs in the mainline. The project is to preserve and maintain the safety and integrity of the Highway.	<b>NOE</b>	
2015118173	Repair Washed Out Slopes - 4J680 / 0415000385 Caltrans #4 Novato--Marin Repair washed out slopes by applying erosion control materials and rock slope protection. The project is to preserve and maintain the safety and integrity of the Highway.	<b>NOE</b>	
2015118174	EA 2015-0006 (Residential Chipping Fuel Reduction & Special Needs Defensible Space Assistant Project Yuba County --Yuba The goal of this project is to make the Yuba County foothills more fire safe by removing hazardous forest fuels from around homes. The Yuba county Residential Chipping Program was instituted to help homeowners dispose of material they removed as part of creating 100 foot defensible space zone around homes and out buildings to meet 4291 requirements. The need to address fuels around residential areas was identified in the Yuba County foothills community Wildfire Protection Plan (CWPP). In 2007, this program serviced 139 homes, produced 342 tons of biomass, and treated 185 acres. Since the program's inception, 722 acres have been treated producing 1,207 tons of biomass. The Special Needs Defensible Space Assistance Project's goal is to make the Yuba County foothills more fire safe by assisting residences who cannot either physically or financially complete the work needed to remove hazardous forest fuels from around their homes. Many Yuba county residences are not in compliance with vegetation clearance requirements under Public Resources Code 4291. There is a need to provide positive stimulus to the residents to make their homes more fire safe, and help to reduce the risk of a catastrophic fire damaging these small rural communities. As part of the service, on-site education about effective defensible space will be provided, and an initial one day cleanup of brush and woody fuels. The hope is to treat up to 50 homes and contractors may be used for project related works.	<b>NOE</b>	

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	There will be no ground disturbing activities being performed for either project; all project activities will be conducted with hand tools.		
2015118175	Lower Summit Parking and Picnic Areas Fence Parks and Recreation, Department of --Contra Costa Construct three sections of split rail fencing in the Lower Summit Parking and Picnic Areas at Mt. Diablo State Park to improve resource protection and prevent erosion, vegetation damage and trail shortcuts. Section 1 totaling 250' will be located at the back edge of the Lower Summit picnic are and will extend to the existing split rail fence. Section 2, totaling 115' will be located at the southwest edge of the Lower Summit Parking area and will extend from the fence surrounding the government radio tower station to the intersection of Juniper Trail and parking lot. Section 3, totaling approximately 85' will be located on the southeast edge of the parking area and extend to the fence surrounding the government radio tower station.	<b>NOE</b>	
2015118176	Office/Warehouse Space Lease in Single Tenant Building. Employment Development, Department of Sacramento--Sacramento Agency will lease ±84,475 square feet of office/warehouse space.	<b>NOE</b>	
2015118177	Perform Cold Plane AC Pavement Resurfacing and Overlay Repair Caltrans #4 Oakland--Alameda Perform cold plane AC pavement resurfacing and overlay repair using RHMA. MBGR will be upgraded or replaced as needed. The project is to preserve and maintain the safety and integrity of the Highway.	<b>NOE</b>	
2015118178	Placer County - Bob Wood License Agreement Tahoe Conservancy --Placer Execution of a license agreement with a private land owner and contractor for the purpose of removing a dead and potentially hazardous tree.	<b>NOE</b>	
2015118179	Investment in the Local Agency Investment Fund Stanton, City of Stanton--Orange Successor Agency approval of Resolution No. 2015-08 authorizing the Successor Agency to open accounts with the State of California's Local Agency Investment Fund.	<b>NOE</b>	
2015118180	Contract for Crossing Guard Services Stanton, City of Stanton--Orange City Council authorize the City Manager to enter in to a contract with All City Management Services to provide crossing guard services in the amount of \$79,170 for a three-year contract.	<b>NOE</b>	
2015118181	Ordinance to Regulate the Placement of Donation Bins in the City Stanton, City of Stanton--Orange An ordinance of the City Council of the City of Stanton deleting Chapter 5.46, adding Chapter 20.435 and amending Chapters 20.215, 20.220, 20.700, and 20.710 of the Stanton Municipal Code regarding donation collection boxes.	<b>NOE</b>	

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2015118182	Election Code 9212 Report Relating to the City Council Term Limits Initiative Measure and the Transaction and use Tax Repeal Initiative Measure Stanton, City of Stanton--Orange City Council review of the impact report regarding the repeal of the transactions and use tax, and approval of Resolution No. 2015-41 and -42 calling and giving notice of holding a General Municipal election on Tuesday, November 8, 2016, for the term limit and transaction and use tax repeal.	<b>NOE</b>	
2015118183	Thamar Watercourse Realignment and Waterhole Excavation (Lake or Streambed Alteration Agreement No. 1600-2016-0450-R1) Fish & Wildlife #1 --Siskiyou The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2015-0450-R1, pursuant to Section 1602 of the Fish and Game code to Ms. Thamar Wherit. The project is limited to 3 encroachments including realignment of two watercourses to improve integrity of road surface and one waterhole requiring excavation on private property associated with a wildlife management area.	<b>NOE</b>	
2015118184	Lucky and Proctor Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2015-0087-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed alteration Agreement number 1600-2015-0087-R1, pursuant to Section 1602 of the Fish and Game code to Ms. Kathy Jo Lucky and Mr. Bruce proctor.	<b>NOE</b>	
2015118185	White Stream Remediation Project (Lake or Streambed Alteration Agreement No. 1600-2014-0157-R1) Fish & Wildlife #1E --Trinity The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2015-0157-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Derek White. The project is limited to one encroachment to restore a channel of a Class III watercourse that was altered without a permit. Alterations to the stream included removal of a riparian vegetation, installation of a culvert within the stream channel, and backfilling the channel around the culvert to create a flat yard for development purposes. Restoration of the channel will include culvert removal to daylight the channel, the creation of stable banks in the area where the culvert was installed, and replanting of vegetation in the areas adjacent to the stream.	<b>NOE</b>	
2015118186	Marinchak Seep Well Intake (Lake or Streambed Alteration Agreement No. 1600-2015-0411-R1) Fish & Wildlife #1 --Trinity The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2015-0411-R1, pursuant to Section 1602 of the Fish and Game Code to Ms. Nancy Marinchak. The project is limited to trenching 20 horizontal feet through the bank from a existing seep well extending into a side channel of the Trinity River in order to collect more surface water during times of low flow. The trench will be dug between 42"-48" deep in order to get 12" below current water surface elevation. A	<b>NOE</b>	



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2015118253	<p>3" perforated plastic pipe, capped on one end, will be installed into the trench and backfilled with the excavated native soil and cobble.</p> <p>Porter Creek Tributary Sediment Reduction Project Sonoma Resource Conservation District Santa Rosa--Sonoma</p> <p>This project is a stream crossing upgrade and sediment reduction project aimed at reducing future erosion and sediment input into Porter Creek, a salmonid-bearing stream, by replacing an undersized culvert with an armored fill crossing, done to the specifications of the Department of Fish and Wildlife.</p>	<b>NOE</b>	
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Total Documents: 65

Subtotal NOD/NOE: 52

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2015111051	<p>Rattlesnake Mountain OHV Trails U.S. Forest Service Apple Valley--San Bernardino</p> <p>Under the Proposed Action, route designation would include trail construction and adoption of unauthorized routes with trail-bed upgrades to meet Best Management Practices (BMPs), trail maintenance standards, reconstruction, and relocation. Unauthorized trails in the Project Area are proposed for decommissioning and restoration to eliminate redundant routes and protect resources in those areas. Some currently unauthorized trails are proposed for adoption into the authorized trail network; these trails would be brought up to current standards. Proposed newly-constructed trails and trail segments are intended to provide improved and sustainable motorized recreation opportunities, and better connections within the Project Area and to adjacent areas.</p>	<b>EA</b>	12/16/2015
2014061071	<p>The Waterfront Redondo Beach, City of Redondo Beach--Los Angeles</p> <p>Note: Extended Per Lead</p> <p>The project would revitalize a portion of the waterfront by redeveloping and expanding commercial uses, enhancing public access and recreational facilities, and improving the aging infrastructure and parking while enhancing site connectivity, public access and public views. The main components are demolition of approx. 207,402 sf of existing structures, replacement of the existing Pier Parking Structure, and construction of up to 511,460 sf to include retail, restaurant, creative office, specialty cinema, a public market hall, and a boutique hotel for a total amount of 523,939 sf (304,058 net new) development. Project also includes a new small craft boat launch ramp, opening of Seaside Lagoon to harbor, and pedestrian/bike paths. Site connectivity elements include a new pedestrian/bicycle bridge across Basin 3 and the reconnection of the Pacific Ave.</p>	<b>EIR</b>	01/19/2016
2015032076	<p>Mission Town Center Santa Clara, City of Santa Clara--Santa Clara</p> <p>Project proposes to demolish the existing structures on the project site and construct an infill, mixed use residential community consisting of 385 residential rental apartment units, 10,000 sqsf of conditioned amenities space, and three</p>	<b>EIR</b>	12/31/2015

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	distinct private open space areas. The proposed project also includes approx. 27,000 gsf of ground floor retail. The residential portion of the project would be built at a density of 67 dwelling units per acre and include a mix of one and two bedroom units. The proposed project would consist of a five-story structure and that would range in height from approx. 65 to 80 feet. Parking would be provided in a six-story parking structure with five levels of above-grade and one level of below grade. Parking structure would be located in the center of the project site and wrapped b the proposed residential and retail uses.		
2015101021	Santee Brewery Santee, City of Santee--San Diego Note: Recirculated	<b>MND</b>	12/16/2015
	A proposed brewery, warehouse, tasting room, and restaurant facility on a vacant, parcel located at the northeast corner of Cuyamaca Street and Town Center Parkway. Proposed development would consist of three buildings consisting of a brewery (with attached offices), a warehouse, and a restaurant. A new traffic signal on Cuyamaca Street is proposed. Site improvements also include an outdoor tank area, a new driveways to Cuyamaca Street and Town Center Parkway, internal driveways, surface parking areas, landscaping, an outdoor grotto and beer garden, and pedestrian paths and trails. The applicant is proposing two, roof-mounted signs that would reach a height of 48 feet above ground. Approximately 61,375 cubic yards of fill and 2,425 cubic yards of cut are proposed as part of grading operations.		
2015111050	Curti Minor Use Permit/Coastal Development Permit San Luis Obispo County --San Luis Obispo A request by Benjamin and Elisabeth Curti for a Minor Use Permit/Coastal Development Permit to allow a new 3,187 sq. ft., story single family residence with an attached 479 sq. ft. garage and basement. The project will result in the disturbance of the entire 6,000 sq. ft. parcel through development, landscaping and associated improvements. The project is located within the recreation land use category on the south side of Avila Beach Drive on Colony Lane, within the community of Avila Beach in the San Luis Bay Coastal planning area.	<b>MND</b>	12/16/2015
2015111045	Rancho La Habra Specific Plan La Habra, City of La Habra--Orange Mixed-use community consisting of three new residential neighborhoods with a maximum of 420 homes (277 single-family homes and 143 multi-family townhomes) linked by trails and open space areas, and anchored by a new public community center and park, plus commercial development along Beach boulevard designed to accommodate a 12,000 sf commercial retail space and an 8,000 sf fine dining restaurant pad.	<b>NOP</b>	12/16/2015

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2015111053	General Plan Amendment Program Costa Mesa, City of Costa Mesa--Orange The City of Costa Mesa proposes to adopt focused amendments to the following General Plan elements: Land use, Circulation, Growth Management, Conservation, Open Space and Recreation, Noise, Safety, Community Design, and Historic and Cultural Resources. The proposed General Plan Update is a long-range planning program intended to guide the orderly growth and development of the Costa Mesa planning area over the long term. The updated General Plan communicates the City's vision of its future and establishes a policy framework to govern decision-making concerning the physical development of the community and the public services and infrastructure systems that support existing and planned development. The planning area encompasses 15.7 square miles and has a total population of ~110,000.	<b>NOP</b>	12/16/2015
2015111052	Lot Line Adjustment No. 2015-104 Mariposa County --Mariposa Lot line adjustment between three parcels in Yosemite West.	<b>Neg</b>	12/16/2015
2005092044	Rancho Cordova Parkway Interchange Project Rancho Cordova, City of Rancho Cordova--Sacramento The proposed project would construct a new interchange over U.S. 50 between Sunrise Boulevard and Hazel Avenue in the City of Rancho Cordova, Sacramento County, California. The interchange would be a "south-only" connection and would also include construction of a new four-lane arterial street, called Rancho Cordova Parkway. The project is located partially within the city and partially in unincorporated Sacramento County. The project would also construct auxiliary lanes along U.S. 50 in the area between Sunrise Boulevard and Hazel Avenue. As the owner-operator of US 50 and a CEQA Resonsible Agency, Caltrans is incorporating the Final EIR approved by the City on 3/16/2015 in its approval of the Final Project Report.	<b>NOD</b>	
2010121006	I-215 Bi-County High-Occupancy Vehicle (HOV) Lane Gap Closure Project Caltrans #8 San Bernardino, Colton, Grand Terrace, Riverside--San Bernardino CDFW has executed a major Amendment to Lake and Streambed Alteration Agreement No. 1600-2011-0158-R6 (Revision 1), pursuant to section 1602 of the fish and game code to the project applicant, Caltrans. Additional unanticipated impacts were incurred in the Santa Ana River above and beyond those described and authorized under agreement 1600-2011-0158-R6 (Revision 1). The major amendment encompasses temporary impacts to 12.60 acres of CDFW jurisdictional areas, including 9.60 acres of temporary impacts to the bed, bank, channel, and natural flow of the Santa Ana River, in the immediate vicinity of the north and south bound I-215 bridge crossings of the Santa Ana River. CDFW agreement no. 1600-2011-0158-R6 (Revision 1) described temporary impacts to 2.6 acres of streambed within the Santa Ana River.	<b>NOD</b>	
2013111046	School Upgrade Program (formerly called District-wide Redevelopment Program) Los Angeles Unified School District --Los Angeles The SUP is the next phase of the District's bond program to build, modernize, and repair school facilities to improve student health, safety, and educational quality.	<b>NOD</b>	

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2015081078	Alpaugh Water System Arsenic Treatment Project Alpaugh Irrigation District --Tulare The District is proposing to upgrade the potable water system facilities at its Well No. 1 site located at 5320 McNeely Road, Alpaugh, CA 93201. The upgrades are proposed to include the addition of an arsenic treatment system and associated piping, replacement of the existing stand-by generator, installation of an on site wastewater disposal system (septic tank and leach field), construction of a 1500 SF metal building (to house an office, laboratory, and chemical storage), and the installation of solar arrays to provide electrical power for District uses.	<b>NOD</b>	
2015092028	Sierra East Homeowner Association Water System Improvements Project Mono County --Mono The purpose of the proposed Sierra East Homeowner Association Water System Improvement Project is to comply with the federal and state drinking water standard and begin removing naturally occurring arsenic from the potable water supply. The project will install a new adsorption system, new mechanical building, relocate and re-drill the cold well, rehabilitate the hot well, install a hot well cooling loop, and install new water meters.	<b>NOD</b>	
2015101043	Summit Leadership Academy - High Desert Hesperia, City of Hesperia--San Bernardino Summit Leadership Academy - High Desert charter high school program currently leases school facilities from the Hesperia USD at Canyon Ridge High School (a continuation high school), 12850 Muscatel Street, Hesperia. The proposed project consists of construction of a new charter high school campus and relocation of the existing school. At full buildout the new facility would have a capacity for up to 575 students and 72 staff, and have 23 classrooms, a gymnasium/multipurpose building, administration building, library, outdoor athletic fields for soccer and an obstacle course, hardcourts, and parking lots.	<b>NOD</b>	
2015109009	Old Town Village Mixed Use Project 14-026-GPA, RZ, VTM and DP Goleta, City of Goleta--Santa Barbara The project consists of 175 units, which include 113 traditional townhomes, 34 live-work units and 28 mixed use shopkeeper units, with a 1,644 sf community center. A vesting map will create two lots; one for condominium purposes and one to be dedicated to the City for stormwater purposes. The project includes a Rezone from Resort/Visitor Serving to Old Town Residential/General Commercial and a General Plan Amendment to change the land use designation from Commercial Visitor Serving to Commercial Old Town.	<b>NOD</b>	
2015118187	Social Hall West Patio Reconstruction Parks and Recreation, Department of --Monterey Reconstruct concrete patio at the Phoebe A. Hearst Social Hall at Asilomar State Beach and Conference Grounds to restore the patio to its original Julia Morgan Design. Work will: - Remove existing redwood deck originally installed in the 1970s; - Remove two Coffeeberry trees; - Clear and level an approximately 160' long X 20' wide area; - Install an approximately 160' long X 16' wide X 6" deep concrete patio set 2'	<b>NOE</b>	

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	<p>deep and reuse original stone cobbles currently located along wall caps;</p> <ul style="list-style-type: none"> <li>- Install curved concrete steps approximately 3' wide X 4' deep; and</li> <li>- Use native soil and mulch to restore a 3300 SF area previously covered by wood deck</li> </ul>		
2015118189	<p>Temporary Emergency Permit for Treatment of Hazardous Waste, California State University Fullerton (CSUF) Toxic Substances Control, Department of Fullerton--Orange</p> <p>The California Department of Toxic Substances Control (DTSC), pursuant to authority granted under Chapter 6.5, Cal. Code Regs., Tit. 22, Section 66270.61 has issued an Emergency Permit to CSUF to treat highly reactive and/or ignitable hazardous waste by chemical stabilization. It has been determined that these items are or may be highly reactive and/or ignitable and must be stabilized prior to being transported offsite. The items are currently being stored inside a laboratory at CSUF, located in Fullerton, California. Because CSUF does not have a permit for the treatment of the hazardous waste, DTSC has determined, as a safety precaution to prevent an accident or severe injury, that an Emergency Permit should be issued to chemically stabilize the hazardous waste prior to transportation off site by Clean Harbors Environmental Services (CHES). The treatment of the hazardous waste involves the addition of a solvent or water to containers in order to reduce the reactive or ignitable characteristics of the chemicals.</p>	<b>NOE</b>	
2015118190	<p>Vikingsholm Wayfinding Information Panel with Site Map Parks and Recreation, Department of --El Dorado</p> <p>Install one 24" X 20" double-sided horizontal format wayfinding panel on the west side of the Vikingsholm paved trail near the junction with the pier and restroom trails at Emerald Bay State Park to provide directional and emergency contact information to park visitors. Work Will:</p> <ul style="list-style-type: none"> <li>- Excavate up to three 8" diameter X 24" deep holes set 36" apart.</li> <li>- Fill holes with concrete;</li> <li>- Place post frames in the holes; and</li> <li>- Mount panel vertically on post frames.</li> </ul>	<b>NOE</b>	
2015118191	<p>West Minaret Sidewalk Project Caltrans #9 Mammoth Lakes--Mono</p> <p>The Town of Mammoth Lakes, in cooperation with the California Department of Transportaion (Caltrans), is proposing to construct a multi-use sidewalk with curb and gutter on State Route (SR) 203/West Minaret road from the "8050 Club" driveway to Lake Mary Road in Mono County, California. The purpose of the project is to improve pedestrian connectivity by constructing a sidewalk to the current Americans with Disabilities Act (ADA) and Title 24 of the California code of Regulations standards. The project will receive State funding, and is therefore subject to State regulations. The project will include the construction of 2 ADA-compliant ramps at the intersection of Lake Mary Road/ West Minaret road (SR 203).</p>	<b>NOE</b>	

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2015118192	AC Surfacing and Overlay Caltrans #4 San Jose--Santa Clara Cold planning and resurfacing with HMA	<b>NOE</b>	
2015118193	City Hall Plaza Demonstration Garden and LID Retrofit Project Santa Rosa, City of Santa Rosa--Sonoma The City of Santa Rosa is redesigning the landscape the City Hall Campus to demonstrate the implementation of Low Impact Development (LID) features and sustainable water efficient landscape practices. The project will capture storm water from roof tops into a cistern and/or bioswales, and capture storm water from roof tops into a existing paved parking lot into a bioretention storm water feature. The project will also result in the replacement of turf and ivy with a drought tolerant landscape. In addition, the landscape project will add educational kiosks and provide brochures to exemplify characteristics of a sustainable and attractive commercial landscape.	<b>NOE</b>	
2015118194	General Creek Watershed Trails Rehabilitation Parks and Recreation, Department of --El Dorado Undertake maintenance and improvements on the Campground Loop and Lily Pond Trails at Ed Z Berg Sugar Pine Point State Park to reduce environmental impacts, improve trail construction conditions, and to improve visitor experience and safety. Follow Best Management Practices (BMP's); place straw wattles around stored materials. Rehabilitate and de-compact soils at disturbed staging areas and trail corridor edges; spread native duff.	<b>NOE</b>	
2015118195	Woods Creek Dam Removal and Remediation (Streambed Alteration Agreement No. 1600-2015-0196-R4) Fish & Wildlife #4 Sonora--Tuolumne The California Department of Fish and Wildlife has executed Streambed alteration Agreement number 1600-2015-0196-R4, pursuant to Section 1602 of the Fish and Game Code to Nathan Gardner. The Project includes activities related to removal of an existing rock dam and revegetation within and adjacent to Woods Creek.	<b>NOE</b>	
2015118196	Dishwashing Stations Retrofit Parks and Recreation, Department of --Santa Cruz Install twenty-three (23) dishwashing stations in Big Basin Redwoods State Park, Butano Redwoods State Park and Portala Redwoods State Park in an effort to prevent the wildlife from having access to food residue in the campsites. Currently, campers use the existing spigots with French drains to wash dishes and utensils. The French drains are not designed to handle the amount of wastewater generated from dishwashing. Work at the three state parks will include: - Excavation of approximately 4"-6" of soil for new ADA compliant concrete walkways and pads at each station where required; - Pour concrete slabs - 24" wide X 6' length X 4" deep at each location where required; - Install 23 ADA compliant dishwashing stations and tie into existing plumbing; - Install new lighting and tie into existing electrical line; - Minor roofline extension and building modifications to retrofit and accommodate the new dishwashing stations at certain restroom locations.	<b>NOE</b>	

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	Minimal tree and shrubbery removal required.		
2015118197	Walk-In Refrigerator Parks and Recreation, Department of --Santa Cruz Renovate the walk-in refrigerator located within the Camp Store at Big Basin Redwoods State Park to improve the concessions food storage and provide better service by the concessions operation. Work will include removing, as needed, the flooring, siding and framing from the interior of the room, removing the existing outdated equipment, installing new refrigeration equipment and replacing removed interior building materials.	<b>NOE</b>	
2015118198	East Red Bluff CAPM Caltrans #2 Red Bluff--Tehama The project will repave the highway within the post mile limits and fill in missing sections of curb, gutter and sidewalk.	<b>NOE</b>	

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Total Documents: 26

Subtotal NOD/NOE: 18

**Documents Received on Wednesday, November 18, 2015**

2015112039	Trinity River Channel Rehabilitation Sites: Bucktail Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa --Trinity Refer to SCH#2008032110  The purpose of the Bucktail Project is to increase salmon and steelhead habitat downstream of Lewiston Dam on the mainstem Trinity River. The proposed project is designed to enhance both terrestrial and aquatic habitat quality. In-river work will increase habitat complexity via construction of slow water refuge habitats (e.g., low flow side channels), reconnection of the floodplain with the river, mainstem flow-splitting channels, and placement of in-river geomorphic and habitat features (e.g., rock and wood structures). On-shore work will include revegetation of riverine and upland areas with native vegetation. The work at Bucktail is considered to be within the scope of the Master EIR for channel rehabilitation and sediment management for remaining phase 1 and phase 2 sites = State Clearinghouse #2008032110	<b>EA</b>	01/04/2016
2008091149	Riverwalk Marketplace Phase 2 Porterville, City of Porterville--Tulare Note: Partial Re-circulated  The project would include the construction and development of approx. 202,854 sq. ft. of primarily retail uses among five building pads, anchored by a 161,602 sq. ft. Walmart store with all appurtenant structures and facilities. The Walmart store would offer, among other things, groceries and general retail merchandise and would operate 24 hours per day.	<b>EIR</b>	01/04/2016

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2015062067	<p>Monterey Park SkatePark Capitola, City of Capitola--Santa Cruz</p> <p>The project consists of construction of an approximate 6,000 sf skate park, designed to serve beginner to intermediate riders generally in the 5-14 year old age range. The proposed skateboard facility consists of a concrete bowl-shaped center with ramps and jump features. The facility will be enclosed by a black chain-linked fence. The park would be open to the public during daylight hours only as no lighting is proposed.</p>	<b>EIR</b>	01/04/2016
2014021009	<p>5901 Sunset Los Angeles, City of --Los Angeles</p> <p>The Applicant proposes to develop a mixed-use building that would include approx. 26,000 sq. ft. of retail use at street level, 274,000 sq. ft. of office use in a tower structure, and 1,118 parking spaces on a 1.55-acre site. These improvements would comprise approx. 300,000 sq. ft. of new floor area and would replace the existing surface parking lot on the Project Site. The proposed uses would be provided within one building that would be approx. 260 feet in height.</p>	<b>FIN</b>	
2015111054	<p>Temple Hills Drive Sidewalk Project Laguna Beach, City of Laguna Beach--Orange</p> <p>The City of Laguna Beach is proposing the construction of a sidewalk along an approx. 0.5 mile stretch of Temple Hills Drive as part of the City's Capital Improvement Program. The proposed improvements would start at Palm Drive, terminate Dunning Drive, and be built on land owned by the City of Laguna Beach. The proposed project would include installation of a four foot sidewalk and associated curb and gutter along the east/southeast side of Temple Hills Drive. Approx. 10,560 sq. ft. of sidewalk would be installed in total.</p>	<b>MND</b>	12/17/2015
2015112035	<p>West Sacramento George Kristoff Water Treatment Plant: Gaseous Cl to Liquid Hypochlorite Conversion Project West Sacramento, City of West Sacramento--Yolo</p> <p>Project would update the existing gaseous chlorine based water treatment system at the existing George Kristoff Water Treatment Plant (GKWTP). The existing treatment system would be replaced with a liquid sodium hypochlorite treatment system. Storage and use of chlorine gas under the existing system is subject to regulation by the Dept. of Homeland Security, whereas the updated system would not be subject to compliance requirements therein. The proposed facilities would be located entirely within the existing footprint of the existing GKWTP, and would include decommissioning of the existing system, and installation of limited new facilities needed to support the proposed sodium hypochlorite system.</p>	<b>MND</b>	12/17/2015
2015112038	<p>City of Piedmont Sanitary Sewer Rehabilitation Project Phase 5 Piedmont, City of Piedmont--Alameda</p> <p>Rehabilitation of 30,748 feet of sewer mains and lower laterals within specific areas of the city including sub-basins W2 and W3 as well as various priority repairs elsewhere in the sewer system. Existing degraded sewer lines will be replaced using the pipe bursting process, which will increase the structural integrity of the overall system and provide public health and environmental benefits.</p>	<b>MND</b>	12/17/2015



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2015114001	Hawaii-Southern CA Training and Testing EIS/Overseas EIS U.S. Navy --San Diego Note: Review per lead	<b>NOI</b>	01/12/2016
	<p>The proposed action is to continue Navy training and testing activities in the HSTT Study Area. The purpose of the proposed action is to maintain a ready force, which is needed to ensure that the Navy can meet its mission to maintain, train, and equip combat-ready naval forces capable of winning wars, deterring aggression and maintaining freedom of the seas, consistent with congressional direction in Section 5062 of Title 10 of the U.S. code.</p> <p>In order to achieve and maintain military readiness, the Navy proposes to:</p> <ul style="list-style-type: none"> <li>- Conduct training and testing activities at levels required to support Navy military readiness requirements beginning in December 2018 into the reasonably foreseeable future; and</li> <li>- Accommodate evolving mission requirements associated with force structure changes, including those resulting from the development, testing, and ultimate introduction of new platforms (vessels, aircraft, and weapon systems) into the fleet, thereby ensuring critical Navy requirements are met.</li> </ul> <p>Hawaii-Southern CA Training and Testing EIS/Overseas EIS</p> <p>The proposed action is to continue Navy training and testing activities in the HSTT Study Area. The purpose of the proposed action is to maintain a ready force, which is needed to ensure that the Navy can meet its mission to maintain, train, and equip combat-ready naval forces capable of winning wars, deterring aggression and maintaining freedom of the seas, consistent with congressional direction in Section 5062 of Title 10 of the U.S. code.</p> <p>In order to achieve and maintain military readiness, the Navy proposes to:</p> <ul style="list-style-type: none"> <li>- Conduct training and testing activities at levels required to support Navy military readiness requirements beginning in December 2018 into the reasonably foreseeable future; and</li> <li>- Accommodate evolving mission requirements associated with force structure changes, including those resulting from the development, testing, and ultimate introduction of new platforms (vessels, aircraft, and weapon systems) into the fleet, thereby ensuring critical Navy requirements are met.</li> </ul>		
2015111055	Redevelopment of the Rodgers Seniors' Center Site Huntington Beach, City of Huntington Beach--Orange The project includes demolition of all existing improvements on the Project Site including the existing senior center buildings and associated parking lot and landscape areas. The project includes subdivision of the site into 22 equal sized parcels approximately 115 feet long by 25 feet wide consistent with the RMH-A zoning requirements and surrounding neighborhoods. The single family residences would be oriented towards the street and share a common public alley way, approximately 20-feet wide. Each lot would be developed with an approximately 2,800 sf 3-story home, consisting of three to four bedrooms, as well as private open space and a minimum 2-car garage. The project also includes	<b>NOP</b>	12/17/2015

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	construction of an approximately 17,000 sf public park.		
2015111056	Avanti North Specific Plan and Tentative Tract Map No. 73507 Lancaster, City of Lancaster--Los Angeles The project is a proposal to develop an ~237.25 gross-acre property to accommodate a master-planned community comprised of 758 single-family residential lots arranged in five neighborhoods, two public park sites, water quality detention basins, roadways, and other infrastructure systems. The principal discretionary actions required of the City of Lancaster to implement the Project include the adoption of the Avanti North Specific Plan and approval of TTM No. 73507. The Avanti North Specific Plan is a regulatory document and provides a means for implementing the City of Lancaster General Plan 2030 for the subject property. The policies and regulations contained in the proposed Specific Plan would serve as the zoning for the property. The Specific Plan provides a land use plan, circulation plan, conceptual drainage plan, conceptual water and sewer plans, an open space and recreation plan, a conceptual grading plan, and a maintenance plan, as well as development standards and design guidelines, to guide future development of the property. Residential lot sizes would range from a minimum of 5,250 sf to over 8,750 sf with a gradual increase in lot size from the northwestern portion to the southeastern portion of the property. TTM No. 73507 proposes to subdivide the site into lots to implement the Specific Plan.	<b>NOP</b>	12/17/2015
2015111057	(a) Conditional Use Permit No. 17, Map No. 197; Windhub Solar Project by Windhub Solar A, LLC and Windhub Solar B, LLC (PP16101) Kern County Mojave--Kern Project would install and operate two 20 MW solar PV energy-generating facilities. The project would utilize solar photovoltaic (PV) energy-generating facilities. The project would utilize solar photovoltaic (PV) modules mounted on fixed tilt structures or single-axis tracking systems. Electricity generated by the project would be delivered to the Southern CA Edison (SCE) utility grid by an approx. 2-mile generation-tie (gen-tie) line. The gen-tie would run from the northwest corner of the project site to SCE Windhub Substation on Oak Creek Road, which is located approx. 1 mile north of the project site. The project consists of two non-contiguous sites (Windhub Solar A and Windhub Solar B) that are located approx. 0.5 mile apart. Windhub Solar A comprises privately owned parcels totaling approx. 144 acres, and will require approval of a Conditional Use Permit. Windhub Solar B is located on an approx. 160 acre parcel owned by the CA State Lands Commission.	<b>NOP</b>	12/17/2015
2015112037	Green Line to the Airport Project Sacramento Regional Transit District Sacramento--Sacramento Note: Review Per Lead  Project is an approximately 11.3-mile light rail transit project between Township 9 and Sacramento International Airport that consists of features typical of light rail transit, including but not limited to stations, tracks, overhead catenary lines, traction power substations, signaling and safety features, park-and-ride facilities, and maintenance and storage facilities. The alignment follows Richards Boulevard	<b>NOP</b>	01/15/2016

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	and Sequoia Pacific Boulevard through the River District. It crosses the American River to Truxel Road and includes sections of right-of-way previously dedicated for the light rail service adjacent to the roadway in North Natomas. The alignment turns westerly, crossing Highway 99 and traversing planned transit-oriented developments at Greenbriar and Metro Air Park before terminating at the Sacramento International Airport.		
2015112036	Sacramento International Airport SOLar PV Project Sacramento County Sacramento--Sacramento The proposed project consists of the installation of two alternating current photovoltaic (PV) generation facilities totaling 6.5 megawatts ("North Site" and "East Site") in the Airport operations area. The North Site will be located on 30 acres, with solar arrays encompassing approx. 20 acres. The East Site will be located on 26 acres, with solar arrays encompassing approx. 17 acres. Upon completion, the North Site and East Site (collectively, "Project") will provide electric power to the Sacramento International Airport.	<b>Neg</b>	12/17/2015
2012011010	Santa Clarita Valley Sanitation District Chloride Compliance Supplemental EIR for Brine Concentration and Limited Trucking Los Angeles County Sanitation District Santa Clarita--Los Angeles The proposed modification to the approved chloride compliance project is to replace brine management by deep well injection with the addition of enhanced brine concentration equipment at the VWRP and limited trucking of concentrated brine (an average of 6 truckloads per day, 10 maximum) to an existing industrial facility.	<b>SIR</b>	01/04/2016
1997051056	West Coyote Hills Specific Plan/Robert E. Ward Nature Preserve Fullerton, City of Fullerton--Orange VTTM 17609 to subdivide a 510 acre former oil field property for open space, residential, and commercial purposes. The project also includes improvements to the adjacent Robert E. Ward Nature Preserve, owned by the City of Fullerton; including habitat restoration, new trails and an interpretive center. The VTTM subdivides the property into 569 lots, allocating approximately 301 acres for public open space, 161 acres for single family attached and detached homes (max 760 units), 17 acres for multiple uses (residential and open space/recreational), 5.2 acres for a commercial center, 24.2 acres for vehicular, bicycle and pedestrian circulation and 1.3 acres (previously dedicated) for Fire Station #6. The VTTM supersedes previously approved TTM 15671, 15672, 15673, implements Specific Plan Amendment No. 8 to Master (Specific) Plan 2A (MSP 2-A), and includes a plan for public acquisition of all or portions of the property for open space purposes. An associated action was approval of an Abandonment of easements not needed for current or future use. Note that a NOD was filed on October 23, 2015 based on a Planning Commission project approval that was subsequently appealed to the City Council. The City Council upheld the Planning Commission approval and denied the appeal.	<b>NOD</b>	

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2008041158	<p>Linden Avenue and Casitas Pass Road interchanges Caltrans #5 --Santa Barbara</p> <p>This proposed project at Carpinteria Creek is to implement the following Project. Construction at Carpinteria Creek would include the following construction elements: 1) replace, widen, lengthen, and raise the northbound and southbound US-101 Carpinteria Creek Bridges; 2) extend Via Real from the current cul-de-sac at the San Roque Mobile Home Park over Carpinteria Creek to Linden Avenue, building a new bridge for Via Real over Carpinteria Creek (including one lane in each direction, one Class II bike path in each direction, and five-foot wide sidewalks on the north side; 3) move the alignment of Via Real closer to US-101; 4) regrade and widen an approximately 535 linear ft section of Carpinteria Creek; 5) widen the width of the bottom of Carpinteria Creek near the ordinary high water marks (OHWMs) from an existing width of approximately 35 ft to a new width of approximately 65 ft; 6) widen the distance between banks from an existing width of approximately 110 ft to a new width of approximately 140 ft; 7) excavate an estimated 5,021 CY of material from the existing Carpinteria Creek channel, including approximately 638 CY of material below the new OHWMs of the widened channel; and 8) install an estimated 4,848 CY of Rock Slope Protection along the restored banks of Carpinteria Creek, and in adjacent areas, including approximately 393 CY of RSP below the new OHWMs of the widened channel.</p> <p>The project will result in impacts to 1,903 acres of impacts to Carpinteria and Franklin Creeks that also includes in-stream wetlands and riparian vegetation. Project will permanently remove 0.537 acre of combined streambed and riparian habitat and temporarily impact 1.366 acres of streambed, wetland, and riparian habitats. The SAA referenced above as issued by CDFW authorizes those impacts as specified above that may occur as a result of project implementation.</p>	<b>NOD</b>	
2008072054	<p>Pleasant Hills Ranch Estates Drinking Water Treatment Plant Solano Irrigation District Vacaville--Solano</p> <p>The District proposes to install and operate a Pall Aria Mobile PAM C40 water treatment system (Mobile Treatment System) on District right-of-way, adjacent to Pleasants Valley Road on parcel APN 123-010-370, within unincorporated Solano County, CA. The Mobile Treatment System is a complete, automated Pall Aria microfiltration membrane system contained within a 40 ft long, 9 ft 6 in tall high cube cargo container. The Mobile Treatment System will provide treated water to Pleasant Hills Ranch Estates and one contiguous parcel to the treatment plant site as stipulated as part of the project site acquisition and purchase agreement.</p>	<b>NOD</b>	
2010082063	<p>Altamont Pass Wind Resource Area Repowering; Golden Hills Project; Patterson Pass Project Alameda County Livermore, Tracy, Unincorporated--Alameda</p> <p>The repowering project would replace up to 324 existing, older wind turbines with up to 24 new 1.7 MW turbines, and install new technology and infrastructure, resulting in a combined max nameplate capacity of 40.8 MW. The Golden Hills North Project would share some infrastructure with the previously approved Golden Hills Phase 1 Project.</p>	<b>NOD</b>	

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2011011049	ENV 2010-1472-MND - 1900 N. Old Ranch Road Los Angeles, City of --Los Angeles The project consists of grading of two new residential pads, and the construction of a new private driveway accessing Old Ranch Road, in conjunction with the construction, use and maintenance of two new single family dwellings on two hillside lots. Proposed cut-and-fill grading will result in filled portions of the canyon. The approval currently at issue (issuance of a streambed agreement pursuant to section 1602 of the California Fish and Game code) is being made after considering the City of LA MND and CDFW addendum to the MND, in combination.	<b>NOD</b>	
2013052032	Wastewater Treatment Plant Secondary and Tertiary Improvements Project Davis, City of Davis--Yolo To remove and replace existing gates and signs; construct a paved and gravel roadway; reconstruct paved driveways off the levee; construct two "spurs" connecting a non-jurisdictional berm or flood wall that will extend around the plant; and abandon the existing 24-inch diameter asbestos cement pipeline by filling with concrete.	<b>NOD</b>	
2014021058	Pacific Grove Local Water Project (PGLWP) Pacific Grove, City of Pacific Grove--Monterey The project is proposed to create a new supply of 125 acre-feet per year of non-potable water for irrigation of the Pacific Grove Municipal Golf Links, the El Carmelo Cemetery and other irrigation locations and for other uses of recycled water as permitted by the State of California to substitute recycled water where potable water is currently being used. A new satellite recycled water treatment plant would be built, along with the installation of 2,800 linear feet of 8-inch recycled water pipeline.	<b>NOD</b>	
2014041071	Pier 1 N. Drydock, Associated Real Estate Agreements & Removal of Cooling Tunnels San Diego Unified Port District --San Diego The project is a new drydock on the north side of BAE's existing Pier 1, an extension of its lease term based on investments on the leasehold and a future real estate agreement with the District on the neighboring two acre land parcel and four acre water area for parking, storage, and pier side activities associated with ship repair. The existing intake/discharge tunnels on the two acre property would also be removed. The drydock involves 395,000 cubic yards of dredging; pile driving; installation/retrofit of two mooring dolphins and wharf structures; a permanent sheet pile wall and associated infrastructure and utilities.	<b>NOD</b>	
2015072016	2016 Building Energy Efficiency Standards - Nonresidential Lighting Alterations Energy Commission --Sacramento The proposed project is an update to the Building Energy Efficiency Standards in Title 24, Part 6, and specifically the provisions related to nonresidential lighting alterations (i.e., alterations of existing lighting in nonresidential buildings) in Section 141.0(b) 2I, J, K, and L. The current regulations specify compliance based on a maximum lighting power density (the total watts of the installed lighting over the total area of the lit space, expressed in watts per square foot), installation	<b>NOD</b>	

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	of particular types of lighting controls, and specify testing of those controls. This update provides a second compliance pathway based on a percent reduction in the installed lighting power and makes additional streamlining revisions to the specifications.		
2015091014	IS/ND - Proposed 2015-2023 Housing Element Dinuba, City of Dinuba--Tulare The proposed project is the certification and adoption of the Dinuba Housing Element of the General Plan. The 2015-2023 Housing Element was prepared pursuant to Sections 65580 through 65589 of the California Government Code. Adoption of the Housing Element will not include the approval of any specific projects.	<b>NOD</b>	
2015102042	University Retirement Community Rocklin, City of Rocklin--Placer The University Retirement Community project proposes the construction and operation of a new senior living community totaling approximately 240,976 sf on a 14.3 acre site in the City of Rocklin. The project would comprise the development and operation of assisted living units, independent living units, memory care units, commercial kitchens, a swimming pool, courtyards, and duplex cottages located east of SR 65 along the western side of University Avenue to the northwest William Jessup University. The project also includes a tentative parcel map to subdivide 98.2 acres into 13 parcels and grading some areas beyond the senior living community project site to allow the fill of 0.41 acres of wetlands as authorized by a U.S. Army Corps of Engineers via a Section 404 Nationwide Permit 29 issued on August 17, 2015.	<b>NOD</b>	
2015118199	Latimer Elementary School Classroom Building Moreland School District San Jose--Santa Clara Addition of 12 classrooms and conversion of 2 existing classrooms to locker rooms and two other existing classrooms to a music room, and elimination of one portable classroom, for a net addition of 8 classrooms.	<b>NOE</b>	
2015118200	North Sacramento Stream Levee Accreditation Project Sacramento Area Flood Control Agency Sacramento--Sacramento The proposed action includes conducting trenching at 16 locations in North Sacramento Streams Project area. The trenches will be examined by a geoarchaeologist as part of a resource identification effort within North Sacramento Streams Project area.	<b>NOE</b>	
2015118201	Storage Tank Replacement Sierraville Public Utility District --Sierra Planning studies, information collection, environmental documentation, and plans and specifications will be completed in anticipation of a water storage tank replacement construction project. The existing tank to be replaced was taken out of service in 2003 when leaks became significant and the structural integrity was brought into question.	<b>NOE</b>	

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2015118202	New Water Source Sierraville Public Utility District --Sierra Planning studies, information collection, environmental documentation, and plans and specifications will be completed in anticipation of an additional water source construction project. The existing water source is limited and the system is in need of an additional source.	<b>NOE</b>	
2015118203	San Antonio Creek Arundo Removal (Streambed Alteration Agreement No. 1600-2014-0247-R5) Fish & Wildlife #5 --Ventura The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2014-0247-R%, pursuant to Section 1602 of the Fish and Game Code, to Ojai Valley Land Conservancy. The project is limited to the removal of invasive Arundo donax (arundo) and the restoration of 10 acres of riparian habitat within a 16 acre along lower San Antonio Creek. Arundo biomass will be removed and the remaining arundo treated with a foliar herbicide or utilizing the cut and daub method. Scattered arundo will be cut with handheld equipment and removed from the stream while larger infestations will be removed with a mechanical masticator. In the latter instance, arundo biomass may be ground into a mulch and left on site to desiccate. Once arundo is controlled, re-vegetation areas will occur along with regular maintenance, monitoring, and reporting. Funding for this project has been awarded by the Integrated Regional Water Management Program, Proposition 84 Implementation Drought Solicitation.	<b>NOE</b>	
2015118204	Carlsbad Blvd. Rip-Rap Repair (15/16-SD-15) Parks and Recreation, Department of --San Diego Issue the City of Carlsbad a Right-of-Entry permit for South Carlsbad State Beach to allow equipment to be positioned on the beach to repair the rip-rap revetment along Carlsbad Blvd.	<b>NOE</b>	
2015118205	Three Gates wildlife Water Trough and Tank Installations Fish & Wildlife #4 --San Luis Obispo The project will provide two new sources of water for wildlife on the Carrizo Plains Ecological Reserve. It will include the connection of two 5,000 gallon water tanks to existing pipelines connecting these tanks to two 50 gallon water conserving wildlife water troughs in the immediate vicinity of the tank. Water will be provided by the existing water system for the reserve.	<b>NOE</b>	
2015118206	Tideland Use and Occupancy Permit to Solar Turbines Inc. for Parking San Diego Unified Port District San Diego--San Diego The proposed project is a Tideland use and Occupancy Permit (TUOP) to Solar Turbines Inc. (Tenant) for their continued use of approximately 33,095 square feet of land area for 98 parking spaces located on the west side of Pacific Highway, from the corner of Hawthorne Street to the corner of Grape Street in San Diego, California. The area proposed for use under this TUOP will be used only and exclusively for the purpose of vehicle parking by employees, guests, customers, and invitees of the Tenant and its Subtenants, including invitees for special events and for no other purpose whatsoever without the prior written consent of the Executed Director of the District. The Tenant will be responsible for compliance	<b>NOE</b>	

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2015118207	<p>with all laws and regulations associated with the activities on or in connection with the above-described premises, and in all uses thereof, including those regulation stormwater and hazardous materials. No new development, construction, or increase in the size of the Tenant's leasehold or the TUOP area is proposed or authorized as part of this TUOP. The site is currently and is proposed to be used exclusively for the purpose of employee and invitee of the Tenants parking spaces.</p> <p>Lease to San Diego Refrigerated Services, Inc. for Refrigerated and Warehouse Services at Tenth Avenue Marine Terminal San Diego Unified Port District San Diego--San Diego</p> <p>The proposed project is a new lease with San Diego Refrigerated Services, Inc. (Lessee) for refrigerated and warehouse services at Tenth Avenue Marine Terminal (TAMT). In July 2000, the Board of Port commissioners granted Lessee a lease with the District to operate a cold storage facility at the TAMT. The current lease has been amended four times, as follows: May 2001, May 2002, December 2004, and March 2007. The new lease does not increase the leased premises. Like the current amended leased premises, the new lease will be for approximately 433,965 square feet of land area and the improvements thereon, including 317,802 square feet of refrigerated chill rooms, freezer rooms, and dry storage areas within Warehouse B on the TAMT. Consistent with the terms of the current amended lease and the existing conditions at the project site, the Lessee currently handles both dry and refrigerated cargo, as well as non-perishable cargo and non-strategic military cargo. Historically, a 20 percent fee has been charged for spot cargo. The new lease clarifies the allowable uses on the leased premises so that the use term is consistent with the existing uses occurring on the leased premises. Accordingly, the leased premises proposed for use under this lease, including the refrigerated facility, will be used by Lessee only and exclusively for the provision of dry and refrigerated warehouse services for the handling, shipping ,receiving, delivery, processing, and/or storage of chilled and/or frozen food commodities, perishable, and/or non-perishable general cargo and non-strategic military cargo, with a service provider agreement in place prior to or not subject to the National Shipping Authority Service Priority orders (NSPO) (as defined under the U.S. Department of Transportation, Maritime Administration, National Shipping Authority Port Planning Order No. CASD18) delivered, imported, or exported by waterborne vessel at the District's TAMT. Consistent with the current amended lease and condition at the project site, the new lease provides that the Lessee will, throughout the duration of the lease term and any extension terms, maintain the 80/20 ratio (80/20 ratio means a maritime/domestic tonnage ratio of 80/20 on all imported and exported cargo such that at least 80 percent of such cargo will be imported or exported by waterborne vessel). However, the new lease does update the rental structure of the lease.</p>	<b>NOE</b>	
2015118208	<p>Tideland Use and Occupany Permit to Body Beautiful Car Wash, Inc. for Landscaping, Signs, and Parking San Diego Unified Port District --San Diego</p> <p>The proposed project is a tideland use and occupancy permit (TUOP) to Body Beautiful Car Wash, Inc. (Tenant) for their use of approximately 1,596 square feet of tideland area located adjacent to 2045 Pacific Highway in the City of San Diego. The area proposed for use under this TUOP will be used only and exclusively for the purpose of landscaping, signs approved by line District, four parking spaces,</p>	<b>NOE</b>	



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<p>and ingress and egress to and from the Tenant's adjoining property by vehicles and pedestrians and for no other purpose whatsoever without prior written consent of the Executive Director of District. The tenant will be responsible for compliance with all laws and regulations associated with the activities or in connection with the above-described premises, and in all uses thereof, including those regulation storm water and hazardous materials. No new, development, construction, or increase in the size of the Tenant's TUOP area is proposed or authorized as part of this TUOP. The site is currently and is proposed to be used exclusively for the purpose of landscaping, signs, four parking spaces, and ingress and egress to and from the Tenant's adjoining property.</p> <p>The TUOP is anticipated to commerce on September 9, 2015 and terminate on August 31, 2020 for a total term of approximately five (5) years. The TUOP may be canceled by the Executive Director of District or his duly authorized representative, or Tenant, by giving thirty (30) days' notice in writing to the other party of such termination.</p>	<b>NOE</b>		
2015118209	<p>Tideland Use and Occupany Permit to AF Acquisition Corp. for Commercial Fish and Seafood Processing San Diego Unified Port District San Diego--San Diego</p> <p>The proposed project is a tideland use and occupancy permit (TUOP) to AF Acquisition Corp. (Tenant) for their use of approximately 16,799 square feet of building area and approximately 51,864 square feet of joint-use land and water area located at 535-555 Harbor Lane in the City of San Diego. The building area proposed for use under this TUOP will be used only and exclusively for the purpose of commercial fish and seafood processing, storage and packaging, loading and unloading of fish and seafood from trucks and marine vessels, as well as other related wholesale business activities and no other purpose whatsoever without prior written consent of the Executive Director of District. The joint-use land and water area will be used as a loading dock, truck delivery area, and wharf will be used by the Tenant and other tenants of the Harbor Seafood Mart building. As a condition of the TUOP, the Tenant will be responsible for making minor outstanding repairs to the joint-use area including but not limited to, concrete curb foundations, crane leg attachments, exposed and corroded steel reinforcement bars, and corroded handrails.</p> <p>The tenant will be responsible for compliance with all laws and regulations associated with the activities on or in connection with the above-described premises, and in all uses thereof, including those regulating storm water and hazardous materials. No new development, construction, or increase in the size of the Tenants' TUOP area is proposed or authorized as part of this TUOP. The site is currently and is proposed to be used for the purpose of commercial fish and seafood processing, storage and packaging, loading and unloading of fish and seafood from trucks and marine vessels, as well as other related wholesale business activities.</p> <p>The TUOP is anticipated to commerce on October 1, 2015 and terminate on September 30, 2018, for a total term of approximately three (3) years. The District and Tenant have mutual option to extend the TUOP for two, one (1) year terms. The TUOP may be canceled by the Executive Director of District or his or her duly authorized representative, or Tenant, by giving one hundred eighty (18) days' notice in writing to the other party of such termination.</p>		

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2015118210	<p>Removal, Demoliton, and Disposal of Abandoned or Surrendered Vessel in Chula Vista San Diego Unified Port District Chula Vista--San Diego</p> <p>The proposed project involves accepting a grant and entering into an agreement with the California Division of Boating and Waterways for removal and disposal of abandoned or surrendered vessels within District Jurisdiction in the City of Chula Vista, California. The proposed project will remove, demolish, and dispose of approximately 20 vehicles that are currently stored at the port of San Diego Vessel impound Facility (Impound Facility) in Chula Vista, California. Vessels will be removed from the Impound Facility and transferred to the adjacent Marine Group Boat Works (MGBW) boatyard leasehold for demolition. All vessels will be inspected for hazardous materials by the District prior to removal. Vessels will be demolished within an existing paved area on the adjacent MGBW leasehold, and subsequently placed in 40 cubic-yard (cy) dumpsters. Any liquid residues released and/or hazardous materials found during demolition will be collected and appropriately disposed of by the District's on-call environmental contractor. Construction of the proposed project is anticipated to commence in January 2016 and extend through September 2017, for a total duration of one year and eight months. Construction will require the use of a travel-lift to remove and transfer the vessels from the Impound Facility to the adjacent MGBW leasehold. Other required equipment for demolition will include track loaders and back hoes. It is anticipated that no more than one vessel will be hauled off site per day. Each vessel will produce approximately 200 cy of demolition debris and fill four (4), 40-cy dumpsters. All debris will be hauled to Otay Mesa Landfill, which has sufficient capacity to serve the landfill disposal needs of the proposed project. It is anticipated that, at the height of construction, the proposed project will generate an average of approximately 16 vehicle and truck trips per day. Vehicle trips will be associated with deliveries, transport of construction workers, and hauling of debris. Due to its limited scope, construction of the proposed project will generate a minor amount of vehicle trips and will therefore not result in any significant impacts including, but not limited to, air quality, greenhouse gas emissions, noise, or transportation and traffic. The applicant will be responsible for complying with all applicable federal, state, and local laws regulating construction demolition debris, noise, and storm water. Furthermore, the proposed project will be required to comply with all waste discharge requirements outlined in the California Regional Water Quality Control Board Order No.R9-2015-0001, amending Order No. R9-2013-0001, National Pollutant Discharge elimination System (NPDES) No. CAS010266 as well as Order No. R9-2013-0026, NPDES No. CAG719001.</p>	<b>NOE</b>	
2015118211	<p>Bay Club Hotel and Marina Pool Windscreen Replacement Project San Diego Unified Port District San Diego--San Diego</p> <p>The proposed project involves the replacement of an existing pool windscreen at the Bay Club Hotel and Marina located on Shelter Island in San Diego, California. The existing windscreen is approximately 30 years old and is in need of replacement due to dry-rot and structural instability. The proposed project will remove the existing windscreen and 2-foot-high masonry block fence, and replace it with a stainless-steel and tempered-glass windscreen. The new windscreen will be installed in essentially the same footprint as the existing one. Construction of the proposed project is anticipated to commerce on December 1, 2015, and take approximately two months to complete. It is anticipated that, at the</p>	<b>NOE</b>	

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	<p>height of construction, the proposed project will generate an average of approximately 10 vehicle and truck trips per day. Vehicle and truck trips are associated with Deliveries, transport of construction workers, and hauling of construction demolition debris. Due to its nature and limited scope, construction of the proposed project will generate a minor amount of vehicle and truck trips, and in turn, will not result in any impacts related to air quality, greenhouse gas emissions, noise, or traffic. Furthermore, the applicant is responsible for complying with all applicable federal, state, and local laws regulating construction demolition debris, hazards and hazardous materials, noise, and storm water.</p>		
2015118212	<p>Administartion Building Elevator Repairs San Diego Unified Port District San Diego--San Diego</p> <p>The proposed project involves the replacement and repair of the Administration Building's elevator equipment located at the District's Administration Building in the City of San Diego. The Administration Building's four elevators were originally manufactured and installed in 1942. Elevators #2, #3, and #4 were modernized with new controllers, motor drives, door operator, signal fixtures, and other related equipment in 1994. Elevator #1 still has the original equipment and is currently not operational. Furthermore, the elevators are nearing the end of their useful life and are in need of replacement.</p> <p>The proposed project will replace major equipment of the four elevators. Specifically, the work will include installation of new elevator operating systems, auxiliary operations, traction equipment noise and vibration control, wiring and traveling cables, door operating equipment, passenger hoistway entrances, traction hoistway equipment, fixtures, car enclosures and other related elevator works. The proposed project will not result in an increase of occupancy load. Construction of the proposed project is anticipated to commence in November 2015 and be completed by June 2016, for a total construction period of approximately seven months. It is anticipated that the proposed project will generate a total of approximately 10 vehicle trips during construction. Vehicle trips during construction. Vehicle trips are associated with delivery of new equipment and removal of exiting equipment. Due to its limited scope, construction of the new proposed project will generate a minor amount of vehicle trips and will there not result in any significant impacts including, but not limited to, air quality, greenhouse gas emissions, noise, or transportation and traffic. Furthermore, the applicant will be responsible for complying with all applicable federal, state, and local laws regulating construction demolition debris, noise, and storm water.</p>	<b>NOE</b>	
2015118213	<p>Amanita Circle Water Line Improvements Timber Cove Water District --Sonoma</p> <p>The Timber Cover County Water District is proposing to replace existing water lines in Amanita Circle, Pine Court and Cypress Court in the community of Timber cove. Amanita Circle includes replacement of exiting 4" pipe with approximately 1,271' of 6" pipe and two additional fire hydrants. Pine Court includes the replacement of exiting 2" pipe with approximately 340' of 6" pipe and provision of a warf fire hydrant. Cypress Court includes replacement of exiting 4" pipe with approximately 350' of 6" pipe and provision of a fire hydrant. All work is replacement of existing water lines within existing roadways to improve water pressures at existing services and improve fire protection capabilities.</p>	<b>NOE</b>	

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2015118214	Hat Creek Bridge Replacement Caltrans #2 --Shasta Caltrans proposes geotechnical drilling studies within the existing roadway on Highway 44, adjacent to bridge number 06-0084. This operation will collect additional subsurface data necessary in the preparation of foundation recommendations and construction procedures for the replacement of the bridge as part of the Hat Creek bridge replacement project (02-4F200). Drilling will be performed in the existing paved lanes behind the existing bridge abutments. The operation will not require vegetation removal, drafting of water from Hat Creek, right of way acquisition, disposal or borrow areas, or environmental permits.	<b>NOE</b>	
2015118215	Humgray CAPM Caltrans #2 --Trinity The purpose of the project is to preserve and extend the life of the existing pavement and to improve ride quality. The pavement condition for this section of roadway has minor pavement distress with isolated areas of major distress and moderately poor ride quality. This work would also increase worker and public safety by reducing maintenance personnel exposure to traffic during pavement repair operations. The project activities include grinding the surface of the existing pavement, an overlay of the pavement surface with hot mix asphalt, restriping the roadway, placement of shoulder backing pavement, an overlay of the pavement surface with hot mix asphalt, restriping the roadway, placement of shoulder backing, paving of approximately 4 gravel pullouts, replacement or rehabilitation o4 4 culverts and minor drainage systems.	<b>NOE</b>	
2015118217	Optimal Use of Vapor Compression Desalination in Conjunction with Ion Exchange for the California State University, Fresno Fresno--Fresno Conduct research on thermal desalination effectiveness and energy usage. Results to be submitted to DWR.	<b>NOE</b>	
2015118218	Dynamic Zero Net Change University of California, Los Angeles --Ventura The proposed project consists of the installation of marker-ready and near-market ready technologies in a demonstration to achieve Zero Net Energy (2NE) consumption in five separate building on the U.S Port Hueneme Navy Base, located at 311 Main Road, NAS Point Mugu, CA, 93042. In coordination with the U.S Navy and the California Public Utilities Commission (CPUC), the project would focus on large-scale installations and technologies that can achieve the CPUC ZNE goals of 2020 and 2030 for new residential communities and new commercial construction, respectively	<b>NOE</b>	
2015118219	Rezone RZ15-008 Tuolumne County --Tuolumne Ordinance for Zone Change RZ15-008 to rezone 0.4± of O (Open Space) to RE-5 (Residential Estate, Five Acre Minimum) and rezone 0.4± of RE-5 to O (Open Space) on a 5.8± acre parcel currently zoned RE-5 and O (Open Space) under Title 17 of the Tuolumne County Ordinance Code.	<b>NOE</b>	

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2015118220	Conditional Use Permit CUPH15-004 Tuolumne County --Tuolumne Conditional Use Permit CUPH15-004 to repaint the existing CC Taqueria restaurant building with "Gargoyle Shadow" (Dutch Boy F15-1) as the accent color, "Fluffy Biscuit" (Dutch Boy B11-4) as the trim color and "Heavy Armour" (Dutch Boy E15-1) as the siding color. The project site is a 1,106± square foot parcel zoned C-1:D:H:HDP:MX (General Commercial: Design Review Combining: Historic Combining : Historic Design Preservation Combing: Mobile home Exclusion Combining) under Title 17 of the Tuolumne County ordinance code.	<b>NOE</b>					
2015118221	Rezone RZ15-011 Tuolumne County --Tuolumne Ordinance for Zone Change RZ15-011 to rezone a 30.0± acre parcel from RE-10 (Residential Estate, Ten Acre Minimum) to A-20 (General Agricultural, Twenty Acre Minimum) under Title 17 of the Tuolumne County Ordinance Code.	<b>NOE</b>					
<table border="1"> <tr> <td colspan="2">Received on Wednesday, November 18, 2015</td> </tr> <tr> <td>Total Documents: 47</td> <td>Subtotal NOD/NOE: 33</td> </tr> </table>				Received on Wednesday, November 18, 2015		Total Documents: 47	Subtotal NOD/NOE: 33
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2015051034	Single-Use Carryout Bag Ordinance San Diego, City of --San Diego The City of San Diego is proposing to reduce the adverse environmental impacts associated with single-use plastic carryout bags, including plastic bag litter. The City proposes to adopt and implement an ordinance to regulate the use of single-use plastic carryout bags and promote the use of reusable bags within the City. The proposed ordinance would: prohibit stores subject to the ordinance from distributing plastic single-use carryout bags and non-recyclable paper single-use carryout bags at the point of sale to customers, require stores subject to the ordinance to only provide recyclable paper single-use carryout bags or reusable bags at the point of sale to customers and require stores subject to the ordinance to collect a charge at the point of sale of \$0.10 for each recyclable paper single-use carryout bag provided to a customer and a minimum charge of \$0.10 for each reusable carryout bag provided to a customer.	<b>EIR</b>	01/04/2016				
2015111059	Sierra Family Apartments Project Fontana, City of Fontana--San Bernardino The project applicant is proposing to construct 69 affordable apartment units (15.83 dwelling units per acre); amenities such as a community room, swimming pool, and tot lots; laundry rooms; a leasing/management office; a maintenance shop; parking areas; internal drive aisles; and secure site access. The apartments would be distributed within six residential buildings and would include two-bedroom and three-bedroom units. As currently designed, the buildings would consist of three-story structures designed using Craftsman architectural elements.	<b>MND</b>	12/18/2015				

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2015111062	<p>Palo Verde Apartments Project El Monte, City of El Monte--Los Angeles</p> <p>The project calls to demolish the existing structures on the site and construct a new 49-unit affordable housing development with 77 parking spaces. The building will have a height of 3 and 4 stories and a total area of 95,440 sq. ft. The permitted density on the site is 35 dwellings per acre, or 35 units. However, the applicant is requesting a 35 percent density bonus for affordable housing projects pursuant to State of California Law, and the City's Density Bonus Provisions (Ch. 17.85 of the El Monte Municipal Code). A total of 25 units will be reserved for homeless veteran individuals and families, 23 units to low-income individuals and families and one unrestricted unit for the resident manager.</p>	<b>MND</b>	12/18/2015
2015111058	<p>Land Application of Biosolids Ordinance San Luis Obispo County --San Luis Obispo</p> <p>The proposed ordinance regulates the land application of biosolids on agriculturally zoned lands in the rural area of the County. The proposed ordinance replaces an existing interim ordinance. The draft ordinance is significantly more stringent than the existing federal, state and county land application regulations. Only "exceptional quality biosolids" or "exceptional quality composted biosolids" can be land applied in the county with significant regulations.</p>	<b>NOP</b>	12/18/2015
2015111060	<p>Saint Mary's College Campus Master Plan Moraga, City of Moraga--Contra Costa Note: Review Per Lead</p> <p>The subject of this NOP for an EIR is the Saint Mary's College Campus Master Plan which is intended to be the guiding document for future growth on the campus. The planning horizon is about 15 years (2015 to 2030). Phase 1 projects (2016-2020) are expected to result in about 173,000 gsf of new building area and 148 new parking spaces. Phase 2 projects (2020-2030) would result in about 39,000 gsf of new building area and a reduction of 8 parking spaces. New development would occur generally in the currently developed area of the campus (approximately 105 acres), leaving much of the undeveloped lands untouched. Access would remain from St. Mary's Road at the northwest end of the campus. The new/remodeled projects include the following: Library and Learning Commons; New Elevated Parking Structure; Saint Albert Hall Library Repurposing; McKeon Pavilion Remodel and Expansion; Secondary Ingress/Egress; New Residential Building; Madigan Gym Remodel; New Student Center; New Entryway Roundabout; New Tennis Court Restrooms; New Baseball Seating; Stadium Upgrades; New Theater/Academic Building and Chapel Green Roundabout.</p> <p>The existing campus includes 68 buildings and approximately 969,000 gsf, with about 105 acres of the 443-acre campus developed as the "campus core" where academic and student life buildings are concentrated. The campus provides 1,576 residence hall beds. Currently, there are 2,787 fulltime undergraduate students and 755 fulltime, on-campus graduate students. At project completion, there would be about 2,820 fulltime undergraduate students and 1,012 fulltime, on-campus graduate students. By 2030, the Master Plan would provide for about 212,540 gsf of new building area.</p>	<b>NOP</b>	01/08/2016

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	New landscaping and utility extensions would also occur over the planning horizon. Two-story, elevated parking structures would be provided in two locations in areas where surface parking is now provided. Bikeway and pedestrian improvements would be included. The Master Plan includes Design Guidelines related to architectural design, landscaping, and sustainability.		
2015111063	Lyon Estate Subdivision (PA150054 and VTTM 17950) Orange County --Orange The proposed project is the subdivision of a portion of the 138 acre estate property commonly known as the "Lyon Estate" located at 24331 Coto de Caza, CA 92679. The project proposes 25 single family home sites on a 64 acre portion of the property.	<b>NOP</b>	12/18/2015
2015112041	Independence at Lincoln Developemnt Project Lincoln, City of Lincoln--Placer The project is a proposed master-planned residential community development that would include construction 575 single-family, residential homes on 94.3 acres, 45.6 acres of passive open space and preservation areas, 13.6 acres of active parks including a community center, 2.7 acre mixed-use area (Lot H) which would provide flexibility for either multi-family residential or neighborhood commercial development, and three gross acres of public facilities and major roadway areas.	<b>NOP</b>	12/18/2015
2015112042	Roberts' Ranch Specific Plan & Development Project Vacaville, City of Vacaville--Solano A Specific Plan and related actions to allow 785 single family dwellings, 16 acre school site, 25 acres of active & passive open space, five small neighborhood parks, and a trial/pathway system connecting neighborhoods and adjacent areas. The project includes widening & improvements to Leisure Town Road (Jepson Parkway) and Fry Road, and includes a new arterial north/south roadway connecting to other new growth areas in Vacaville. The project is consistent with the City's General Plan, adopted on August 11, 2015. Specific actions requested are approval of a Specific Plan, Zone Change, Development Agreement, Tentative Subdivision Map, Planned Development, and other related development approvals,. The project requires annexation into the City and a reorganization request to LAFCO for boundary revisions (cemetery/irrigation/fire districts).	<b>NOP</b>	12/18/2015
2015111061	Legacy High School Draft Remedial Action Plan for Operable Unit (OU) 3 Los Angeles Unified School District South Gate--Los Angeles The proposed project involves the preparation and implementation of a Remedial Action Plan (RAP) for a portion of the Legacy High School Complex (also known as South Region High School no. 9). The objective of the RAP for OU 3 are to remediate shallow site-wide groundwater to meet the State primary drinking water wells, and prevent or control exposure of residual contaminants to groundwater and control and mitigate soil vapor to protect human health and the environment. The long-term objective for the site is groundwater restoration. There is no immediate health risk because the public is not exposed to the shallow groundwater and the shallow groundwater is not a source of drinking water.	<b>Neg</b>	12/18/2015

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2015112040	PA-1500114 (SA) San Joaquin County Manteca--San Joaquin A Site Approval application to construct a 3.81 acre, 1.0 megawatt solar power facility. This is an unmanned facility. The project site will include a switchyard to connect existing transmission lines to the ground mount units. The project site is located on the east side of SR 99 E. Frontage Road, 280 feet North of Verigin Road, North of Manteca.	<b>Neg</b>	12/18/2015
2015082068	Quantum Limit Vineyard Conversion #P14-00356-ECPA Napa County Napa--Napa Note: Response to Comments  The project includes maintenance of erosion control measures associated with development of 21.64-acre of new vineyard (15.9 net vine acres). The site plan designates development on topography that ranges from gentle to moderately sloping lands (typical slopes from 4% to 35%: average 21%), at elevations between approximately 400 and 750 feet above mean sea level.	<b>Oth</b>	
2003021114	Tentative Tract Map No. 30846 (Serenity Estates) Draft Supplemental Environmental Impact Report (EIR) Lake Elsinore, City of Lake Elsinore--Riverside CDFW has executed lake and streambed alteration agreement no. 1600-2015-0142-R6 Revision 1, pursuant to section 1602 of the fish and game code to the project applicant, the Riverside County Flood Control and Water Conservation District, as represented by Mr. Warren D. Williams.  The project consists of the routine maintenance of Palomar and Corydon Channels. The 3.90-acre Palomar Channel and 0.21-acre Corydon Channel were created during the construction of the "Serenity Estates" development (Tentative Tract 30846; streambed alteration agreement no. 1600-2003-5108-R6). Corydon Channel was constructed as an approximately 25-ft wide, 580 ft long concrete lined rectangular channel. Palomar channel was constructed as a roughly 22-28 ft wide, 2,300 ft long, buried riprap trapezoidal channel. A 10 ft wide swath of willow/baccharis scrub (0.53 acre) was created within the invert of Palomar Channel to mitigate a portion of the project impacts. The remaining 3.37 acres within Palomar Channel was designed to include maintained riparian buffer zones on either side of the willow/baccharis scrub (0.87 acre), and buried, vegetated riprap channel slopes.  Future maintenance within the channels was authorized within streambed alteration agreement 1600-2003-5108-R6 (2003 Agreement) and the amendment to the agreement issued Jan 19, 2006, which stated, "The remainder of the created channel (i.e., Palomar and Corydon channels) and its appurtenance (i.e., access road, inlet, outlet) will be subject to mowing, routine maintenance and repair/restoration without further mitigation required." The 0.53 acre swath of willow/baccharis habitat shall not be subject to maintenance activities except for any required repairs to the underlying riprap lined channel structure, as specified within the amendment.  A total of 3.37 acres within the Palomar Channel will be subject to maintenance	<b>NOD</b>	



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	activities, including sediment and vegetation removal, erosion repair, and maintenance of existing structures. A total of 0.21 acres within the Corydon Channel will be subject to maintenance, consisting of vegetation and sediment removal from the channel bottom.		
2014042068	North Valley Regional Recycled Water Program Modesto, City of Modesto, Turlock, Patterson--Stanislaus Cities of Modesto filed a wastewater change petition seeking to eliminate its current treated wastewater discharged from the City's Wastewater Treatment Plant to the San Joaquin River. The treated wastewater will be transferred through the Delta Mendota Canal for irrigation use in 43,529 acres within Del Puerto Water District's service area and for fish and wildlife enhancement in 124,897 acres of Central Valley Project Improvement Act Designated Refuges in addition to its existing use at 2,500 acres of Modesto Ranch Lands.	<b>NOD</b>	
2015061078	Apple Valley Ranchos Water System Acquisition Project Apple Valley, City of Apple Valley--San Bernardino The Town of Apple Valley has approved acquisition of the Apple Valley Ranchos Water System from Park Water Company/Apple Valley Ranchos Water Company including all associated assets, (i.e., real, intangible, and personal property), including, but not limited to: water systems and production wells, as defined in Section 240 of the CA Public Utilities Code; utility plants; water rights; water supply contracts; and records, books, and accounts. The proposed project therefore involves the Town's acquisition and subsequent operation of the Apple Valley Ranchos Water System.	<b>NOD</b>	
2015101036	Drought Solicitation Improvement Grant North In-Lieu and North Pump Back Projects Arvin-Edison Water Storage District Arvin--Kern Construct improvements over approximate disturbance area of 36 acres. North In-Lieu Project would involve construction of an approximately 2.7 mile system of bi-directional pipelines extending from a new turnout within the west bank of the District's North Canal to the participating 784 acre "in-lieu" service area irrigation wells and systems. North Pump Back Project, would involve the installation of up to two reverse flow pumps and associated electric conduit to motors within North Canal for water delivered to upstream growers in District.	<b>NOD</b>	
2015118222	Beverly Hills High School, AOI-1 Toxic Substances Control, Department of --Los Angeles The California Department of Toxic Substances Control (DTSC), pursuant to authority granted under Chapter 6.8, Division 20, Section 25300 et seq. of Health and Safety Code is proposing to approve the Removal Action Work Plan (RAW) as submitted on September 2, 2015 by Environmental Audit, INC. (EAI) on behalf of Beverly Hills Unified School District (District). The purpose of the project is to protect human health at the Area of Interest Number 1 (AOI-1) of Beverly Hills High School (BHHS), by removing the soil impacted with arsenic at concentrations exceeding the approved screening level (ambient background concentration) through excavation and off-site disposal of the contaminated soil. The RAW focuses on excavating approximately 90 cubic yards of soil contaminated with arsenic from AOI-1 and off-site disposal to an appropriately permitted landfill. The	<b>NOE</b>	

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	<p>RAW also institutes a land use covenant (LUC) on the Site to prevent future soil excavation deeper than 8 feet (ft.) below ground surface (bgs) at the Site without DTSC approval. Confirmation sampling will be conducted to verify achievement of the cleanup goal. The excavations will be backfilled with clean imported soil approved by DTSC. Project activities are scheduled to commence in November 2015 and are estimated to be completed in one week.</p>		
2015118223	<p>Temporary Emergency Permit for Treatment by Detonation, Naval Air Station (NAS) North Island Toxic Substances Control, Department of El Centro--Imperial</p> <p>The Department of Toxic Substances Control (DTSC), pursuant to authority granted under Chapter 6.5, Cal. Code Regs, Title 22, section 66270.61, will issue an Emergency Permit to NAS North Island located in San Diego, California to treat hazardous waste by open detonation. The items requested to be treated are two M103 20MM PGU-27 A/B bullets. The items were generated from Navy training on base and are determined to be an explosive hazard. They are currently being stored at NAS North Island in an Explosive Ordnance and Disposal (EOD) safe holding area. As NAS North Island does not have a permit for treatment of hazardous waste at this location, DTSC has determined that an emergency permit must be issued. There is no alternative treatment available.</p> <p>The items-along with other items that may be discovered- will be transported to the Naval Air Facility (NAF) Bombing Range in El Centro, California where they will be treated by open detonation. NAS North Island EOD personnel have determined that the items are unstable and considered unsafe for continued storage. The NAF Bombing Range in El Centro has been chosen as the closest, safest, and most appropriate location for disposal. The proposed detonation will be performed in a manner that minimizes potential environmental effects or impacts.</p> <p>The Emergency Permit is effective from November 20, 2015 through February 17, 2016. Treatment is scheduled to occur as soon as possible within that timeframe, while acknowledging potential delay due to limited EOD staff and NAF Bombing Range availability.</p>	<b>NOE</b>	
2015118224	<p>LightSail compressed Air Energy Storage University of California, San Diego La Jolla--San Diego</p> <p>LightSail Energy, along with its partner UC San Diego, would pilot test isothermal compressed air energy storage (ICAES) system for use in integrating renewable energy and providing grid support. The project would consist of a 200kW ICAES system installed at UC San Diego's Elliot Field Station that would be connected to an existing 580 volt switchgear station west of the project site. The storage system would store approximately 800kW hours of usable energy and would be capable of charging from the switchgear station to provide load following peak demand. The equipment would be located on concrete pads and standard Best Management Practices (BMPs) would be installed to reduce runoff.</p>	<b>NOE</b>	
2015118225	<p>Cold Planning and Resurfacing with Rubberized Wearing Course - 4J110 / 0415000259 Caltrans #4 Woodside--San Mateo</p> <p>HMA cold planning and resurfacing job with rubberized bonded wearing course and minor dugouts on existing pavement on Route 84. The project is to preserve and maintain the safety and integrity of the bridge/highway.</p>	<b>NOE</b>	

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2015118226	Ashby Ave. Curb and Sidewalk Upgrades Caltrans #4 --Alameda, Contra Costa The project will install pedestrian crosswalk regulatory signs, warning signs, and school zone signs, with supplemental warning plaques at existing crosswalk locations. This project will restripe pedestrian crossing with the recommended high visibility crosswalk marking with continental pattern.	<b>NOE</b>	
2015118227	Downtown Groveland and Big Oak Flat Water Distribution System Improvements Groveland Community Services District --Tuolumne The Project consists of installing a water filtration system at the Second Garrote Water Treatment Plant. The purpose of the project is to produce potable water from water sources other than Hetch Hetchy. The beneficiaries of the project are all customers of Groveland CSD.	<b>NOE</b>	
2015118228	Three Rivers Library - New Well 02 State Water Resources Control Board --Tulare The State Water Resources Control Board (SWRCB) as the lead agency will be issuing a water supply permit. The Three Rivers Library proposed to add a new well (Well 02) to the domestic water supply system. The water from the well will be used to provide drinking water to the facility. The anticipated yield of the well will be less than 125 gallons per minute (gpm). Appurtenant small structures will be built as part of the project.	<b>NOE</b>	
2015118229	Operation of City of Mendota conversion to Liquid Sodium Hypochlorite for Domestic Water Disinfection State Water Resources Control Board Mendota--Fresno The State Water Resources control Board (SWRCB), as the responsible agency will be issuing a water supply permit. The City of Mendota proposed project included replacing the existing ClorTec on-site sodium hypochlorite generation system with a liquid sodium hypochlorite storage tank system to be used for disinfection of the potable water system serving the City of Mendota and the Mendota Federal Correctional Institution. The project includes the installation of a 1,000 gallon storage tank, a containment vessel, equipment to convert the water treatment facility over to liquid chlorine, as well as a construction of a structure to protect the storage tank and sodium hypochlorite from the sun.	<b>NOE</b>	
2015118230	Zuckerman Dock Addition Regional Water Quality Control Board, Region 5 (Central Valley), Redding --San Joaquin The Zuckerman Dock Addition project consists of building an addition to an existing dock (140 sq.ft. or 0.003 acres) at a private residence. The proposed dock addition is comprised of 2 sections, (1) at 6'x24' and (1) 4'x24' for a total of (192 sq.ft. or 0.0044 acres). The new sections will form a U-shaped dock with the existing dock section. The dock size after the addition will be 332sq.ft. or 0.0076 acres. The dock addition is constructed with an aluminum frame, vinyl decking with encapsulated floatation. The proposed dock addition would be manufactured off site and delivered to the nearest boat ramp and then moved to site with the pile driving rig/boat. The existing dock will be moved 1 0'. This will be done as to prevent encroachment towards the property line. The existing gangway will be used to access and anchor the dock in place. It will remain in the same place.	<b>NOE</b>	

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	A stiff-arm with cables will be installed to anchor the dock in place. The stiff-arm is a hinged steel-pole, which attaches from the edge of the dock to a concrete footing on shore. The steel cables are attached in a cross pattern between 2 points of the dock and 2 points on shore to mitigate side to side movement. The stiff-arm footing will be formed and poured at the site. When constructing the concrete footing, a screen barrier can be used to hold any debris from entering the water during the excavation and pouring of concrete. The project will permanently impact 0.0044 acre(s) of the United States.		
2015118231	US Coast Guard Sediment Evaluation Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe --Placer Minor coring to obtain sediment samples for pre-dredging evaluation	<b>NOE</b>	
2015118232	Workforce Instruction for Standards and Efficiency (WISE) Energy Commission -- The workforce Instruction for Standards Efficiency (WISE) program will provide market assessment, targeted education, dissemination of information, and workforce training to be homebuilders in California's residential construction market on High Performance Attics (HPAs) and High Performance Walls (HPWs), two new requirements in California's Building energy Efficiency Standards for 2016. The WISE program will assist the home builders transition to these new standards by engaging them to better understand the new requirements and options for compliance, as well as provide technical support to enable this transition. Additionally, the WISE program will work with the homebuilders, installing trades, subcontractors, and field crews to provide on-the-job training on the proper installation of insulation and changes to other building systems that will be necessary to meet the new requirements.	<b>NOE</b>	
2015118233	Probabilistic Seasonal and Decadal Forecasting for the Natural Gas System Energy Commission La Jolla--San Diego Develop short and long term probability weather and climate variability forecasts to inform operators of California's natural gas system of potential changes affecting the natural gas system.	<b>NOE</b>	
2015118234	Assessment of Fugitive Emissions from the Natural Gas System-Commercial Buildings Energy Commission -- The scope of work will develop and validate a field method to plan, conduct, and analyze measurements of fugitive methane leaks/emissions from commercial buildings in northern and southern California. One of the project task is to define the commercial sites to conduct field sampling, select a representative set of sites in both northern and southern California with the team site access and then randomly select and take measurements.	<b>NOE</b>	
2015118235	Expanding Energy-Related Career Pathways in the Electrical Industry Energy Commission San Diego--San Diego This project will provide classroom and on-the-job training to workers from disadvantaged communities on how to install and maintain automated Demand Response equipment and technologies. Training will take place as part of the IBEW/NECA Inside Wireman apprenticeship program.	<b>NOE</b>	

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2015118236	West Biofuels Fuel Ethanol and Value-Added Chemicals from Biomass Residues Project Energy Commission Woodland--Yolo The Project will fund designing and building both bench scale and lab scale mixed alcohol synthesis (MAS) catalyst systems to produce large chain alcohols inside the Woodland Biomass Research Center, home to a pre-commercial, pilot-scale, 1 MW thermal Fast Internally Circulating Fluidized Bed (FICFB) gasification system with a feed-rate capacity of 6 tons per day. These steps intend to validate a process to convert gasifier syngas from woody biomass residue to ethanol for blending with gasoline for transportation fuel.	<b>NOE</b>	
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Subtotal NOD/NOE: 19

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2013022044	Central El Dorado Hills Specific Plan/File Nos. A14-0003/SP86-0003/SP12-0002/Z14-0005/PD 14-0004/TM14-1516 El Dorado County --El Dorado Note: Extended Review  The proposed project would provide for development of up to 1,000 dwelling units, 11 acres of civic-limited commercial use (50,000 sq. ft. of commercial use), 15 acres of community active park, a 1-acre neighborhood park, and 169 acres of open space (168 acres of natural open space and a 1-acre neighborhood park) in the center of the El Dorado Hills community. As mentioned in section 2.1.2, Existing Conditions and Land Uses, the proposed project consists of two planning areas.	<b>EIR</b>	02/19/2016
2013031081	The Los Coyotes Country Club Development Plan - Formerly the Resort at Los Coyotes Buena Park, City of Buena Park--Orange Note: Recirculated  The project includes the demolition of the existing management office space, former swimming pool and tennis courts north of the clubhouse to construct 125 private residences and 10,000 sf of space to the clubhouse. The 10,000 sf of space to the clubhouse consists of 5,000 sf of gathering/event space, 1,000 sf of private meeting space and 4,000 sf of country club management office space. The project will remove the six existing tennis courts and construct two replacement courts and surface parking in the area northeast of the proposed residences. An existing golf practice area will be enhanced and graded, including paving a dirt golf cart path. The Recirculated EIR addresses new land uses and traffic information only.	<b>EIR</b>	01/04/2016

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2014121089	Lake Jennings Marketplace San Diego County --San Diego The applicant proposes to develop a commercial center on a 13 acre site that would include six buildings totaling 76,100 sf and parking for 389 vehicles. The draft tentative map proposes to subdivide the site into eight lots. Lots 1 through 6 would contain the proposed commercial development and Lot 7 would contain an open space easement for Southern Riparian Forest habitat along Los Cocheros Creek and its associated wetland buffer. A 20-foot wide trail easement including a 10-foot wide trail is proposed along the southern edge of Lots 7 and 8. Ten-foot-wide pathways are also proposed within the right-of-way for Rios Canyon Road on the east side of the site and Ridge Hill Road on the west side of the site.	<b>EIR</b>	01/04/2016
2015091051	Viewpoint School Tennis Courts and Parking Lots Project Calabasas, City of Calabasas--Los Angeles The proposed Viewpoint School Tennis Courts and Parking Lots project (proposed project) includes the re-development of three sites (Peters, Brown and Castle Oak) that would become part of the school campus property. Improvements include installation of six tennis courts including an accessory building, additional campus parking in three areas, and the renovation of two existing residential structures, one to accommodate offices for school administration and the second to provide a primary residence to the school principal. The project would remove the Peters property building and appurtenant structures, redevelop the interior of the Castle Oaks property to accommodate the administrative offices, and update the Brown residence to accommodate the principal's primary residence.	<b>FIN</b>	
2015112043	General Plan Amendment/Rezone 15-01 (Riebes) Chico, City of Chico--Butte A proposal to change the General Plan designation of 17.3 acres of fully developed commercial properties from Manufacturing & Warehouse to Commercial Services and to rezone the properties from ML (Light Manufacturing) to CS (Commercial Services). The applicant to allow a retail auto parts store in a vacant commercial building. Planned staff proposes to expand the project area with up to 10 additional surrounding properties for better utilization of land uses along a commercial arterial roadway, consistent with General Plan goals and policies. There is substantial overlap of commercial uses allowed in ML, and CS districts, and many commercial businesses already operate, or could operate in many vacant properties within the project area under the current ML zoning. The proposal will increase opportunities for infill commercial/retail uses.	<b>MND</b>	12/21/2015
2015112044	Housing Element Update General Plan Amendment and Rezoning Project Union City Union City--Alameda The City is proposing to rezone two sites identified as "PR-3" and PR-4" in the City's Housing element to comply with Housing Element Program HE-A.a. The City is also proposing to change the General Plan land use designations of these sites to make the designations consistent with the proposed zoning. The proposed new designations are a combination of residential and open space classifications. The classifications would overall be an increase in the allowed residential density on the site compared to the existing zoning; the result would be a net increase in development potential for 101 residential units on Site PR-3 and	<b>MND</b>	12/21/2015

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	267 residential units on Site PR-4, for a net total increase of 368 potential residential units.		
2011072008	Issuance of Standardized Hazardous Waste Facility Permit, Small Quantity C to Mantrex Inc. dping business as W.I.T Sales and Refining Toxic Substances Control, Department of San Jose--Santa Clara Project consists of DTSC making a permit decision on a non-Resource Conservation and Recovery Act (RCRA) Standardized Hazardous Waste Facility Permit application submitted by WIT Sales and Refining (WIT) as a discretionary action, pursuant to the regulatory authority granted under Ch. 6.5 of the CA Health and Safety Code (H&SC) Section 25200, for the WIT Facility (Facility) located at 538 Phelan Ave. in San Jose, Santa Clara County. The Permit, if approved, would authorize WIT to operate the same treatment and storage units as allowed under its current permit.	<b>Neg</b>	12/21/2015
2015111064	Unidad De Fe Y Amor Monterey County Salinas--Monterey 19,034 sq. ft. church, including 513 on-site parking spaces and 162,900 sq. ft. of landscaping. The church sanctuary proposes 1,917 total occupancy. The total structural coverage will be approx. 20,019 sq. ft., which is approx. 4.98% of the 9.22-acre property and will require approx. 2,130 cy. of cut and 2,130 cy. fill. Development of the church will not require any tree removal. Access to the site will be provided by one two-way driveway on Rogge Road Water will be supplied by CA Water Service and sewer disposal will be provided by an on-site septic system.	<b>Neg</b>	12/21/2015
2006011095	Palm Springs Palm Springs Unified School District Rancho Mirage--Riverside The District proposes to install a video scoreboard at the southern end of the Rancho Mirage High School football stadium. The video scoreboard would replace the existing scoreboard and would be approx. 20 feet 11 inches tall and 25 feet wide. The video scoreboard would include the removal of the existing scoreboard and ad panel, and the demolition and disposal of the existing support beams, which will be cut 6 inches below grade.	<b>SIR</b>	01/04/2016
1997062005	Cayetano Corporate Campus - City of Livermore Livermore, City of LIVERMORE--ALAMEDA This proposed project involves construction of a residential and commercial development with a portion of a regional trail. CDFW is executing a lake and streambed alteration agreement no. 1600-2013-0320-3 pursuant to section 1602 of the fish and game code to the project applicant, David Best/Shea Homes, Inc.	<b>NOD</b>	
2004041080	PA1/PA2/PA9 GPA/ZC Project Irvine, City of --Orange CDFW has executed lake and streambed alteration agreement no. 1600-2015-0052-R5, pursuant to section 1602 of the fish and game code to the project applicant, The Irvine Company, LLC.	<b>NOD</b>	
	The project is limited to stream impacts associated with the Planning Area 1 Neighborhoods 3 & 4 project. Development of Neighborhood 3 and Neighborhood		

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2007121098	<p>4 will include a max 4.31 acres of permanent stream impacts that have not yet been impacted as a part of PA1. Permanently impacted stream areas will be filled or replaced with underground storm drain lines in order to provide building pads, roads, and associated infrastructure. Mitigation for impacts associated with PA1 includes approximately 22 acres of wetland/riparian habitat establishment, rehabilitation, enhancement, and preservation.</p> <p>Kettleman City Surface Water Treatment Plant and Commercial Water Storage Tanks Kettleman City Kettleman--Kings</p> <p>For the overall project, KCCSD proposes to construct a Surface Water Treatment Plant and a Commercial Water Tank Facility. The proposed project will be constructed in two phases and will be connected via pipeline to the existing KCCSD water lines. A portion of the project requires a turnout on Reach 8D of the California Aqueduct. The siphon turnout will take water from the California Aqueduct to a planned surface water treatment plant located nearby. The proposed turnout requires a construction, operation and maintenance agreement with DWR.</p>	<b>NOD</b>	
2009091125	<p>California High-Speed Train Project Merced to Fresno Section High Speed Rail Authority, California Fresno--Fresno</p> <p>CDFW has executed Amendment No. 3 to Master Streambed Alteration Agreement no. 1600-2013-0060-R4 (Agreement), to the Permittee, California High-Speed Rail Authority.</p> <p>The project approved by CDFW consists of the agreement identified above, which addresses construction and operation of the Merced to Fresno segment of the CA High Speed Train (HST), as approved by the lead agency, affecting or generally related to fish and wildlife resources subject to the regulatory authority of CDFW, including natural resources subject to fish and game code section 1600 et seq. The agreement authorizes certain activities contemplated in section 1602 of the fish and game code that could cause substantial adverse effects to fish and wildlife resources. The agreement in this respect will facilitate construction and operation of the project. The project as originally permitted will impact fish and wildlife habitat subject to the notification requirement in section 1602 of the fish and game code within and /or adjacent to the Fresno River, Main Canal, Cottonwood Agreement involves increasing the areas of impacts at the Dry Creek Canal, and Chowchilla River. The amendment no. 3 to the agreement involves increasing the areas of impacts to the Dry Creek construction location, modifying the level of design required with Subnotification submittal, and specifying info needed for certain future agreement amendments.</p>	<b>NOD</b>	
2009091126	<p>California High-Speed Train Project Fresno to Bakersfield Section High Speed Rail Authority, California Madera, Fresno--Fresno, Madera</p> <p>CDFW has executed Amendment No. 3 to Master Streambed Alteration Agreement no. 1600-2013-0060-R4 (Agreement), to the Permittee, California High-Speed Rail Authority.</p> <p>The project approved by CDFW consists of the agreement identified above, which addresses construction and operation of the Merced to Fresno segment of the CA High Speed Train (HST), as approved by the lead agency, affecting or generally</p>	<b>NOD</b>	



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2014042008	<p>related to fish and wildlife resources subject to the regulatory authority of CDFW, including natural resources subject to fish and game code section 1600 et seq. The agreement authorizes certain activities contemplated in section 1602 of the fish and game code that could cause substantial adverse effects to fish and wildlife resources. The agreement in this respect will facilitate construction and operation of the project. The project as originally permitted will impact fish and wildlife habitat subject to the notification requirement in section 1602 of the fish and game code within and /or adjacent to the Fresno River, Main Canal, Cottonwood Agreement involves increasing the areas of impacts at the Dry Creek Canal, and Chowchilla River. The amendment no. 3 to the agreement involves increasing the areas of impacts to the Dry Creek construction location, modifying the level of design required with Subnotification submittal, and specifying info needed for certain future agreement amendments.</p> <p>Rock Creek Siphon Project Nevada Irrigation District Auburn--Placer CDFW has executed lake and streambed alteration agreement no. 1600-2015-0108-R2, pursuant to section 1602 of the fish and game code to the project applicant, Nevada Irrigation District.</p>	<b>NOD</b>	
2014072005	<p>The project is limited to the installation of an outlet structure at Rock Creek Reservoir including a headwall, energy dissipian structure to reduce velocity and erosion, erosion measures consisting of a concrete apron, and a closeable one-way valve to prevent wildlife and/or persons from entering the newly installed pipeline.</p> <p>Sacramento to Roseville Third Main Track Project Capitol Corridor Joint Powers Authority Sacramento, Citrus Heights, Roseville--Sacramento, Placer The proposed project is located primarily within UPRR's right-of-way between the Sacramento Valley Station and the City of Roseville Station. The project will involve the construction of approximately 17.8 mi of a third main track adjacent to the existing tracks. The project will include several new railroad bridges, including a new bridge across the American River, parallel to the existing UPRR bridge and other minor channel crossings.</p>	<b>NOD</b>	
2014122041	<p>Newtown Canal Encasement Project Nevada Irrigation District Nevada City--Nevada The project will reroute all of the raw water flow within a 1,900-ft canal section into a pipe ranging from 30-in to 42-in that is planned to be constructed within or along Newton Road. The length of the pipe would be approximately 1,650 lf. This would require an inlet and outlet structure to divert water out of the canal and into the new pipeline and from the pipeline back into the canal. The existing canal section would not receive any water and NID would relinquish right-of-ways for this section of the existing canal to the individual property owners. Abandonment of the canal could include filling the existing canal with dirt or leaving the canal as-is.</p>	<b>NOD</b>	

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2014122065	<p>Missouri Flat-Gold Hill 115 kV Power Line Reconductoring Project (A. 13-08-014) Public Utilities Commission Folsom--El Dorado, Sacramento</p> <p>PG&amp;E, in its California Public Utilities Commission application (A. 13-08-014) filed on August 13, 2013, requests a Permit to Construct the proposed project, which includes: reconductoring 12.5 miles of Missouri Flat 115 kV power line; replacement of 61 existing tubular steel poles (TSPs) with new TSPs; undergrounding of 1,000 feet of existing 21 kV overhead distribution line; modification of 13 lattice steel towers; reconductoring 7 miles of Gold Hill No. 1 60 kV power line; replacement of 80 existing wood poles with new wood or light-duty steel poles; relocation of 150 feet of existing distribution feeder line; and modification to existing substations and switching stations. All construction would occur in El Dorado County and the City of Folsom, in Sacramento County.</p>	<b>NOD</b>	
2015062077	<p>Navy Drive Widening Stockton, Port of Stockton--San Joaquin</p> <p>The proposed project would widen Navy Drive from two to four lanes from approximately 800 feet north of the Navy Drive / Washington Street intersection to approximately 500 feet south of the Navy Drive/BNSF underpass over a total distance of approximately 0.75 miles. Widening Navy Drive from two to four lanes would improve LOS from F to D. Washington Street would be realigned to create a three-legged signalized intersection. Drainage improvements associated with the proposed project would result in permanent impacts to waters of the US and State, including wetlands, which would be mitigated through purchase of credits from an approved wetland mitigation bank. Construction of the proposed project would occur over approximately 9 months and is expected to begin in the spring/summer of 2016.</p>	<b>NOD</b>	
2015072012	<p>UC Davis Sacramento Hospital Seismic Demolition and Office Replacement University of California, Regents of the Sacramento--Sacramento</p> <p>The proposed North Addition Office Building (North Addition) project involves the construction of an approximately 130,000 gsf, six story, office building immediately north of the UC Davis Health System Main Hospital in Sacramento. The new building is necessary to provide space for the relocation of hospital administrative units from two seismically deficient structures, the North/South Wing of the Main Hospital and the Housestaff Facility, both of which will ultimately be demolished as part of the project.</p>	<b>NOD</b>	
2015092025	<p>Benbow Dam Removal Project Parks and Recreation, Department of --Humboldt</p> <p>DPR proposes to remove the non-historic Benbow Dam to facilitate fish passage and improve habitat for aquatic species, including Coho, Chinook and Steelhead in the South Fork of the Eel River in Benbow Lake State Recreation Area in southern Humboldt County, northwestern California; approximately 70 road miles south of Eureka and 2 miles south of Garberville, CA.</p>	<b>NOD</b>	
2015092074	<p>San Jose State University Spartan Golf Complex Project California State University Trustees San Jose--Santa Clara</p> <p>The proposed project includes an on-campus golf facility for the university golf teams and physical education in support academic programs, as well as provide</p>	<b>NOD</b>	

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	for miscellaneous golf clinics, services and lessons. As part of the project, existing sports facilities would be relocated to various areas on the South Campus.		
2015118237	Habitat Enhancement and Bank Toe Protection at Guadalupe Bridge (Lake or Streambed Alteration Agreement No. 1600-2015-0269-R3) Fish & Wildlife #3 San Jose--Santa Clara The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2015-0269-R3, pursuant to Section 1602 of the Fish and Game Code to the Peninsula Corridor Joint Powers Board. The project is limited to repair of an eroding bank near the abutments of a Caltrain bridge. An existing cottonwood tree, which has fallen over and is aligned diagonally to channel flow, will be retained, and the toe of the slope will be protected with large woody debris (approximately 13 logs total). The Logs will be installed so as to allow overhang, providing instream cover and refuge habitat for fish. A bolder/cobble/gravel mix (8 cubic yards) will then be applied to weight down the logs and reduce the likelihood of bank scour. Interstitial spaces will be planted with willow and cottonwood stakes.	<b>NOE</b>	
2015118238	Irrigation Pump Platform Replacement (Streambed Alteration Agreement No. 1600-2015-0149-R2) Fish & Wildlife #2 --Colusa The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2015-0149-R2, pursuant to Section 1602 of the Fish and Game Code to Sara Niles and Ash Family Partnership. The project is limited to the replacement of an irrigation pump platform which draws water from the 2047 Canal (Main Canal Colusa Trough/Drain). The present pump platform is constructed of wood and has deteriorated to the point replacement is needed. Ground disturbance will be limited to the installation of 12 steel pilings to support the new platform and walkway. The existing pipeline and pumps will remain. The existing pilings will be cut off at ground level. New pilings will be driven into the beds of the canal. The project also includes the diversion of water covered by State Water Rights Board Application #A0011866, Permit #8243, and License 004645	<b>NOE</b>	
2015118239	Sunnyvale East Channel RT-667 L-132 MP 5.87 ILI Elbow Replacement (Lake or Streambed Alteration Agreement No. 1600-2015-0381-R3) Fish & Wildlife #3 Sunnyvale--Santa Clara The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2015-0381-R3, pursuant to Section 1602 of the Fish and Game Code to the Pacific Gas and Electric Company. The Permittee will complete a gas pipeline elbow replacement on Line 132. A bell hole (approximately 16' X 16'and 9' deep) will be excavated after sheet piles are installed around the perimeter of the hole for shoring. The eastern portion of the bell hole will be within the west bank of the channel but above the perimeter of the active channel. No vegetation removal will be required. Approximately 2 cfs of flow, with a channel of depth of 1 to 2 feet, was present in the channel in early November 2015. If subsurface water is encountered in the excavation, it will be pumped into on-site Baker tanks. Work is expected to take approximately 10 days. Upon completion of the inspection, the bell hole will be back filled with the stockpiled native material and pre-existing bank and access corridor contours re-established.	<b>NOE</b>	

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2015118240	Desalination of Agricultural Drainage Water and Concentrated Salt Harvesting University of California, Los Angeles Firebaugh--Fresno The proposed project will optimize an existing, mobile reverse osmosis (RO) desalination plant to improve water recovery levels and modify the operation of the RO desalination plant to perform salt harvesting, located in the Panoche Drainage District (PDD) in Firebaugh, California.	<b>NOE</b>	
2015118241	Rim Contingency Fuel Break Maintenance Forestry and Fire Protection, Department of -- The project area is located in northern Tuolumne County, approximately 1.5 miles south of the city of Tuolumne. The project area ranges from approximately 2,150 feet to 2,860 feet in elevation above sea level. Vegetation type is at the transition zone with lower portions of the project in the chaparral belt and the upper portion entering the ponderosa pine zone. Native oaks such as black oak and live oak along with ponderosa pine, sugar pine, and gray pine are the dominant tree species found. Brush species include manzanita, toyon, ceanothus, and poison oak. The project consists of maintenance and improvement of an existing fire break. Maintenance consists of removal of ground and ladder fuels that have regrown since the fuel break was re-opened during the Rim Fire of 2013 along with widening of the fuel break up to 400 feet in total width for better defense against vegetation fires. The project area is approximately 3.5 miles in length and 200 acres in size. During the rim Fire of 2013, a fire break was constructed approximately 100 feet wide. Vegetation removal will consist of hand cutting and piling for burning during a safe burn window along with mechanical mastication with light and/or heavy equipment. Heavy equipment will be confined to slopes that do not exceed 40%. Trees up to 12 inches DBH may be removed to gain the necessary spacing needed for achieving a functional fuel break. Larger trees shall not be cut unless deemed to be a safety hazard. Grass, forbs and other low-lying ground vegetation will not be targeted for removal.	<b>NOE</b>	
2015118242	Butte County Sheriff Department Road Maintenance Forestry and Fire Protection, Department of --Butte The California Department of Forestry and Fire Protection (Cal Fire) in cooperation with the Butte county Sheriff department plans to conduct a Hazard Fuels Reduction project along county roads in the community of Cohasset within Butte county California. The primary objective of the project is to clear vegetation associated with the right of way of county roads in the community of Cohasset. Vegetation will be cleared along the county road right of way of a 4 mile section of Cohasset road and a 3 mile section of Vilas road. The project treatment area will be the right of way the county roads which averages 15' in width from the pavements edge. The vegetation within the treatment area is composed primarily of California bay, Manzanita, California Black Oak and Ponderosa Pine. The project will manually remove brush, shrubs and small trees (less than 6" in diameter) utilizing Butte county inmate crews. The intent of the project is to create a fuel break associated with county roads which will reduce the connectivity of fuels and lessen flame lengths in the event of a fire. Vegetation treated during the project will be chipped. No burning will occur in the project area.	<b>NOE</b>	

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2015118243	SSWD Groundwater Mointoring and Modeling Project (Local Groundwater Assistance Grant Project) Sacramento Suburban Water District --Sacramento Design and construction of two groundwater monitoring wells and related tasks (permitting, sampling, etc). One monitoring well will be located at the District's Eden/Root Well (#32A) and the second monitoring well will be located at the William Churchill Middle School, owned by the San Juan Unified School District.	<b>NOE</b>	
2015118244	MP 151.19R Westlands Water District Subline Valve Repair Water Resources, Department of Huron--Fresno WWD will repair a subline valve located in the DWR right-of-way. About 267 cy of material from a 30 feet by 30 feet by 8 feet area will be excavated and 2" operating nut on the valve will be replaced. The area will be backfilled and compacted to original condition. WWD contractors will benefit.	<b>NOE</b>	
2015118245	Geotech Drilling for the Sac 50 HOV Project Caltrans #3 Sacramento--Sacramento As part of the Sac 50 HOV Phase 2 Project, Caltrans is proposing to conduct geotechnical investigations under the W-X freeway in downtown Sacramento. The geotechnical investigations involve subsurface borings at various locations, including 5th, 6th, 7th, 8th, 9th, and 10th Streets, and 26th Streets.	<b>NOE</b>	
2015118246	Tahoe-Truckee Regional Plug-In Electric Vehicle (PEV) Readiness Plan Energy Commission Truckee--Nevada This project would consist of developing a Plug-in Electric Vehicle (PEV) Readiness Plan covering the Tahoe basin area in the counties of El Dorado, Placer, and Nevada, to be modeled off the work completed in the other California PEV Readiness Plan.	<b>NOE</b>	
2015118247	San Diego County Public Access Charging Project Energy Commission San Diego--San Diego The County of San Diego plans to install infrastructure for 35 publically accessible plug-in electric vehicle chargers at 10 County facilities. These chargers fill a critical gap in available public charging station access in the San Diego region. The beneficiaries of this project include the residents of San Diego County. The transportation sector is the biggest contributor to California's GHG emissions and accounts for approximately 40 percent of these emissions. As documented throughout numerous California policy and regulatory materials, increased use of zero-emission vehicles (ZEV) provide multiple benefits in addition to reducing GHG emissions, such as reducing conventional pollutants, operating quietly and cleanly, allowing home refueling and lowering operating and fuel costs. As such, California Governor's Executive Order B-16-2012 orders that the California Air Resources Board, the California Energy Commission, the Public Utilities commission and other relevant agencies work with the Plug-in Electric Vehicle Collaborative and the California Fuel Cell Partnership to achieve, among other benchmarks, the following: By 2015, the State's major metropolitan areas will be able to accommodate ZEVs, each with infrastructure plans and streamlined permitting; and By 2020, the State's infrastructure will be able to support up to one million ZEVs	<b>NOE</b>	

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	By increasing PEV drivers' range confidence in the region; there will be an increase in displacement of conventional gasoline miles travelled with zero emission miles travelled in the region. With this displacement and increase in zero emission vehicle miles travelled, GHG emissions in the region will decrease and support the Governor's Executive Order B-16-2012.		
2015118248	Outside Service Area Agreement Graton Community Services District --Sonoma Purpose is to provide sewer services to a property formerly on a septic system. The septic system was determined to be in a state of poor function; poses an immediate risk to public health. PRMD recommends to connect to public sewer.	<b>NOE</b>	
<p>Received on Friday, November 20, 2015</p> <p>Total Documents: 34                      Subtotal NOD/NOE: 25</p>			
<b><u>Documents Received on Monday, November 23, 2015</u></b>			
2003031121	Riverside Corona Feeder Realignment Western Municipal Water District Colton, Corona, Grand Terrace, Highland, Riverside, ...--Riverside, San Bernardino Note: Review Per Lead  The facilities evaluated in Addendum No. 1 consist of realignment of Reach G, realignment of a portion of Reach F, and a change in the type and number of pumps to be installed in the Sterling Pump station. No change to reach E is proposed as a part of the Modified Facilities.	<b>ADM</b>	12/07/2015
2013112006	Bear River Restoration at Rollins Reservoir Nevada Irrigation District Colfax--Nevada, Placer The project would re-establish historic aggregate removal operations on the Bear River at Rollins Reservoir. The project would update the existing Reclamation Plan and establish a permanent haul route. The project would also provide scour protection for existing structures.	<b>FIN</b>	
2015062092	Sutter Creek Bridge Replacement Project Sutter Creek, City of Sutter Creek--Amador The City of Sutter Creek proposes to replace the Sutter Creek Bridge (Main Street Bridge over Sutter Creek). As part of the bridge replacement, rehabilitation of the approach roadways would also be made approximately 200 feet north and south of the bridge. The proposed project would replace the existing bridge with a new bridge that would meet current design standards. The proposed bridge would be approximately 70 feet in length. The new structure would accommodate at a minimum the existing 11 foot sidewalks, 4 foot shoulders and two 12 foot lanes. Including barriers and railings, the resulting bridge width is 79'-4". The work to be performed would include removal of the existing 3 span structure, including 12 columns in the creek. The existing stone abutments will be left in place.	<b>FIN</b>	

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2015111065	Street Pavement Maintenance and Rehabilitation Program Corona, City of Corona--Riverside In the past, the City of Corona has planted trees with large shallow root systems along its streets. In many cases, the street pavement as well as the curbs and gutters have been damaged and require maintenance and rehabilitation. As part of routine maintenance. The City proposes to remove the damaged pavement, curbs and gutters and replace them on an as-needed basis. During the rehabilitation process, the City could also remove several of the street trees and replace them in-kind.	<b>MND</b>	12/22/2015
2015111066	Conditional Use Permit Application No. C-15-109 for Water Well PS 210A Fresno, City of Fresno--Fresno C-15-109 for a capital improvement project within the area generally bounded by the Burlington Northern and Santa Fe Railroad on the northeast. North Fruit Avenue on the West, The Herndon Canal to the south; and West Ashlan Ave. to the north. The project involves acquisition of a vacant parcel at 4104 North Fruit Ave., an approx. 31,350 sq. ft. triangular shaped parcel in an area zoned and developed with multiple family residential uses. The new well (Water Well Pump station No. 210A) will primarily replace Pump Station 210 located at the northeast corner of Ashlan and Thorne Avenues which produced approx. 700 gallons per minute. The proposed scope of work will include the construction of a new water supply well, in three (3) phases which include 1) well construction, 2) site improvements, and 3) installation of water treatment.	<b>MND</b>	12/22/2015
2015112045	State-Mandated Wastewater Treatment and Outfall Improvement Project Mount Shasta, City of Mount Shasta--Siskiyou Note: Extended Per Lead  The proposed project entails improvements to the Mt. Shasta Wastewater Treatment Plant and Sacramento River outfall. These improvements are necessary to comply with Central Valley Regional Water Quality Control Board requirements for wastewater discharge. The proposed improvements would be located within the footprint of the existing facilities and would include a replacement treatment plant and a new diffuser at the river outfall.	<b>MND</b>	01/08/2016
2015112046	Marina Drive Apartments Petaluma, City of Petaluma--Sonoma The project includes the following requested approvals from the City of Petaluma: 1) Petaluma Marina PCD Amendment to list multiple-family dwellings as a permitted use and increase the maximum building height to five stories; 2) Site Plan and Architectural Review (SPAR) to construct an 80-unit apartment building upon an existing vacant area surrounded by asphalt parking lots; and 3) a CUP pursuant to the PCD amendment allowing multi-family dwelling units.	<b>MND</b>	12/22/2015
2015072031	Biological Resources Policy Update and Oak Resources Management Plan El Dorado County --El Dorado El Dorado County proposes to amend several General Plan objectives, policies, and implementation measures addressing biological resources and to adopt an Oak Resources Management Plan.	<b>NOP</b>	12/22/2015

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2015111067	<p>Coachella Valley Stormwater Channel Improvement Project EIR - Avenue 54 to the Thermal Drop Structure Coachella Valley Water District --Riverside</p> <p>Portions of the subject segment of the Coachella Valley Stormwater Channel (CVSC) were found to be inadequate to convey the 100-year and the Standard Project Flood. The proposed project will include modifications to the existing channel and the possible construction of additional flood control improvements to provide at least 100-year flood protection. The study area extends from Avenue 54 downstream to the Thermal Drop Structure just north of Avenue 58, within the unincorporated community of Thermal, Riverside County, CA. Improvements may include but are not limited to channel widening, concrete-lined banks, lowering of the invert of the Thermal Drop Structure, and construction of additional conveyance facilities.</p>	<b>NOP</b>	12/22/2015
2015111068	<p>2015-2025 General Plan Update Costa Mesa, City of Costa Mesa--Orange</p> <p>The City of Costa Mesa proposes to adopt focused amendments to several elements of its GP: Land Use, Circulation, Growth Management, Conservation, Open Space and Recreation, Noise, Safety, Community Design, and Historic and Cultural Resources. The Housing Element for the 2015-2021 cycle was adopted on January 21, 2014 and will not be updated as part of this project.</p> <p>The proposed General Plan Update is a long-range planning program intended to guide the orderly growth and development of the Costa Mesa planning area over the long term. The updated General Plan communicates the City's vision of its future establishes a policy framework to govern decision-making concerning the physical development of the community and the public services and infrastructure systems that support existing and planned development. The planning area, which includes the corporate City limits and unincorporated properties within the City's designated sphere of influence, encompasses 15.7 square miles and has a total population of ~110,000.</p>	<b>NOP</b>	12/22/2015
2015111069	<p>Oak Hills Estates Project Case Nos. 15TRM-00001, 15RZN-00002, 15DVP-00001 Santa Barbara County Lompoc--Santa Barbara</p> <p>The project applicant is requesting the approval of a Rezone, Vesting Tentative Tract map, and Development Plan to subdivide the 16.88 acre lot into 30 lots consisting of 29 lots for the development of single family residences, and one common open space/HOA owned lot. The tract would be developed in three phases. Approximately 9.53 acres of the site would be dedicated as common open space area managed by the Home Owner's Association. Grading for the project would require ~3,800 cubic yards of cut and 900 cubic yards of fill. Three onsite detention basins are proposed. Water and sewer service would be provided by the Vandenberg Village Community Services District.</p>	<b>NOP</b>	12/22/2015



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2015112047	<p>Summit K2 Charter School Operational Expansion Project El Cerrito, City of El Cerrito--Contra Costa</p> <p>The prior use permit and MND (SCH# 2007042071) limited student enrollment to 347 students during the normal school year and to 175 students during the summer session and limits normal school days to the hours of 8:00 a.m. to 3:00 p.m. The project involves proposed amendments to an existing use permit that would allow increased usage of the existing school to include high school students in addition to middle school students, increased enrollment to 630 students during the normal school year and 315 students during the summer session, and extend the normal operating hours by a half hour to 3:30 p.m. during normal school days. No construction or demolition is required or proposed.</p>	<b>NOP</b>	12/22/2015
2015112048	<p>North Davis Meadows Potable Water Connection Project Yolo County Davis--Yolo</p> <p>The project is a proposal to connect the North Davis Meadows (NDM) community water system to the City of Davis water distribution system in order to address reported contaminant levels in the NDM drinking water. The intent of the proposed project is to meet the domestic probable water demands for the NDM community that would be served by the City of Davis water system in order to satisfy the requirements of Compliance Order No. 12-09 and Compliance Order No. CC0001107. Residential and golf course landscape irrigation demands would continue to be met by the existing groundwater system and are therefore not considered in the Initial Study.</p>	<b>Neg</b>	12/23/2015
2015112050	<p>Floodplain Expansion and Ecosystem Restoration at Dos Rios Ranch Reclamation District 2092 --Stanislaus</p> <p>The project will restore native vegetation on previously degraded primary and secondary floodplain lands along the San Joaquin and Tuolumne Rivers. Site preparation will include clearing of debris and weeds. Fields will be leveled and slightly modified (all grading will include mass balance on site) to promote improved hydrologic conditions for floodplain wildlife. A drip irrigation system will be installed above-ground to service portions of the restoration project, while existing furrow irrigation systems will be used to irrigate the balance of the restoration project. Native plants will be propagated from local material and be planted across the site in a patterned configuration parallel to the direction of flow. Weed Control and irrigation will be performed during the growing season for three years on each phase of restoration.</p>	<b>Neg</b>	12/23/2015
2005011028	<p>Price Canyon Road Widening Project; ED99-126 / P12A178 San Luis Obispo County Pismo Beach, San Luis Obispo--San Luis Obispo</p> <p>CDFW has executed Streambed Alteration Agreement No. 1600-2015-0071-R4, pursuant to section 1602 of the fish and game code to the project applicant, County of San Luis Obispo.</p> <p>The project includes activities related to replacing three culverts, constructing headwalls, and placing rock slope protection.</p>	<b>NOD</b>	

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2010022005	Downtown Dublin Specific Plan Dublin, City of Dublin--Alameda On November 17, 2015, the Dublin City Council approved a Community Benefit Agreement between the City of Dublin and Trumark Homes LLC for a 60-unit residential project at 7144 Regional Street. The project itself received approval from the Dublin Planning Commission on October 13, 2015.	<b>NOD</b>	
2010031008	Panoche Valley Solar Farm Project San Benito County --San Benito This proposed project involves construction, operation, and maintenance of an approximately 247 MW solar photovoltaic energy facility, including solar panel arrays, a substation, project roads, and perimeter fencing. The project will result in permanent impacts to 1688.2 acres and temporary impacts to 465.8 acres of San Joaquin kit fox (SJKF), giant kangaroo rat (GKR), California tiger salamander (CTS), and San Joaquin antelope squirrel (SJAS) habitat; the project will permanently remove 1688.2 acres of SJKF, GKR, CTS, and SJAS habitat. The project is expected to result in incidental take of SJKF, CTS, and SJAS, which are designated as threatened species and GKR, which is designated as an endangered species under the CESA. The incidental take permit referenced above as issued by CDFW authorizes incidental take of species listed under CESA that may occur as a result of Project implementation.	<b>NOD</b>	
2013031073	SR 74 Shoulder Widening Project Caltrans #12 San Juan Capistrano--Orange The project will widen the existing two-ft-wide shoulder along approximately 2.13-mi of SR-74 to the standard four-ft-wide shoulder in both directions; install center line rumble strips; construct twelve-ft-wide turn-out lanes on the eastbound direction and fifteen-ft-wide turn-out lanes on the westbound direction; replace and install metal beam guard rails at various locations; excavate at the toe of slope and shave the adjacent slope in cut areas; replace and modify existing culverts; and construct retaining walls and anchor walls in fill areas. Culverts are either being extended or will have flared-end sections or headwalls installed.	<b>NOD</b>	
2014062079	Smith Canal Gate Project San Joaquin County Area Flood Control Agency Stockton--San Joaquin The Smith Canal Gate Project, located in the vicinity of Smith Canal and the San Joaquin River in and adjacent to the city of Stockton, county of San Joaquin, will construct an 800-ft gated fixed wall structure from the north tip of Dad's Point to the right bank of the San Joaquin River. The structure will include a 50-ft wide gate that will be closed during high flow events forecast to approach or exceed design operating water surface elevations. During high flow and tide events, the gate structure would isolate Smith Canal from the San Joaquin River and allow existing levees to function as a secondary flood risk-reduction measure.	<b>NOD</b>	
2014111074	State Route 68/Corral de Tierra Road Intersection Improvement Project Caltrans #5 Salinas--Monterey Widening Route 68/Corral de Tierra intersection to provide a second left-turn lane from westbound Route 68 to southbound Corral de Tierra Road. A second southbound receiving lane would be constructed on Corral de Tierra Road.	<b>NOD</b>	

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	Roadway shoulders will be widened. A left-turn lane to the neighborhood on the south side of Route 68, would be constructed along with a merge lane for vehicles that turn left onto SR 68 from The Villas' residential neighborhood. The residential driveway on the north side of SR 68 will be consolidated with the adjacent Cypress Community Church driveway. Moving the Monterey-Salinas Transit bus stop.		
2015062092	Sutter Creek Bridge Replacement Project Sutter Creek, City of Sutter Creek--Amador The City proposes to replace and construct the existing Sutter Creek Bridge near Main Street and Eureka Street. The replacement bridge would be about 70 ft long, with rehabilitations that would meet current Caltrans standards as well as improvements to roadways accessing the bridge. Currently, the bridge is "structurally deficient", with needs for enhanced safety.	<b>NOD</b>	
2015081011	Ventura Harbor Marina and Yacht Yard Expansion Ventura Port District Ventura--Ventura The project involves expansion and improvements of the existing Ventura Harbor Marina and Yacht Yard to increase the number of boat slips from 40 to 80 (40 new boat slips). The proposed expansion involves removing the existing dock structure, concrete ramps, a portion of the existing pier, and fuel docks; construction of an expanded dock structure; relocation of the fuel dock; onshore parking improvements; and other related facility improvements. The expanded dock would extend further into the main channel of Ventura Harbor as compared to the existing dock, but would be consistent with the channel limit considered by the Ventura Port District Commission in June 2014. The proposed parking improvements would require removal of several mature palm trees and other landscape elements.	<b>NOD</b>	
2015101055	Prospect Estates Santee, City of Santee--San Diego The project is a residential subdivision consisting of 75 lots for single-family detached homes, private streets and three common area lots on an 11.75 acre project site. A general plan amendment and zone reclassification are required to change the General Plan land use designation and the zoning designation to R7 Medium Density Residential. Four floor plans are proposed, each with design options.	<b>NOD</b>	
2015102024	Colonial Park Creek Maintenance Project (ZPE14-0527) Sonoma County Santa Rosa--Sonoma CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2013-0217-R3, pursuant to section 1602 of the fish and game code to the project applicant, Philip Etchell/Colonial Park, Inc.  The project will remove 1,325 cy of rock and sediment along 1,200 lf of Pruitt Creek and associated vegetation removal.	<b>NOD</b>	

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2015119008	Streambed Alteration Agreement No. 1600-2015-0254-R2 "Long Valley" THP Forestry and Fire Protection, Department of --Plumas The project is limited to the installation of two bridges across Bull Run Creek (R-05-23-12 RP1 and R-08-23-12 RP2); creating two new off channel waterholes (R-03-23-12 RP2 and R-05-23-12 RP5); and installation of one CMP (R-03-23-12 RP1). Further info can be found in the THP 2-14-103-PLU.	<b>NOD</b>	
2015118249	Orick CAPM Caltrans #1 --Humboldt Caltrans proposes a routine maintenance project at various locations. Work will maintain facilities within the community of Orick.	<b>NOE</b>	
2015118250	Repair Sinkhole Caltrans #4 --Solano Sinkhole to be filled with polyurethane foam. All work will be limited to existing State Right of Way.	<b>NOE</b>	
2015118251	City of Ontario Recycled Water Distribution System Project Ontario, City of Ontario--San Bernardino The City of Ontario proposes to install approximately 18 miles of recycled water distribution of pipelines and support system facilities within existing disturbed road rights-of-way primarily along Euclid Avenue in Ontario. The proposed reclaimed distribution system will range between 8" to 12" in diameter and will typically be installed between five and seven feet below the existing ground surface. Once installed the booster pump station will deliver recycled water through the recycled water distribution system to existing landscaped areas.	<b>NOE</b>	
2015118252	Mission Springs Water District Mission Springs Water District Unincorporated--Riverside The purpose of the proposed project is to conduct a scientific evaluation of chromium treatment system options for the District's WEll 27 and Well 29. The District will use this information to determine the best chromium treatment system for the groundwater aquifer that supports the District's potable water supply.	<b>NOE</b>	
2015118254	Washington Alternative HS Fire Alarm, Intercom Upgrade & Relocatable Additions Colton Joint Unified School District Colton--San Bernardino New fire alarm system, new intercom system, and addition to two relocatable classrooms.	<b>NOE</b>	
2015118255	Santa Rosa Water Reclamation Facility Rancho California Water District Temecula--Riverside The Project is for the change of ownership and organization of the Facility to that of the Santa Rosa JPA thereby continuing to benefit Elsinore, Rancho, and Western which currently utilize the Facility.	<b>NOE</b>	

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2015118256	Buena Vista Creek Maintenance Project Fish & Wildlife #5 Vista--San Diego SAA #1600-2015-0203-R5 Cut and treat with herbicide exotic invasive plant species, cut vegetation both underneath the bridges and to a maximum of 20 feet on either side of the Vista Village Drive ramps within Buena Vista Creek, and upland vegetation along the highway shoulder.	<b>NOE</b>	
2015118257	CrownCastle/NextG NG2015-22 Tarzana Fiber Optic Project Public Utilities Commission --Los Angeles Crown Castle / Next G infrastructure to enhance telecommunications speeds.	<b>NOE</b>	
2015118258	Case No.: EA 2015-0006 (Residential Chipping Fuel Reduction & Special Needs Defensible Space Assistance Project) Yuba County --Yuba The goal of this project is to make the Yuba County foothills more fire safe by removing hazardous forest fuels from around homes. The Yuba County foothills Program was instituted to help homeowners dispose of material they removed as part of creating a 100 foot defensible space help homeowners dispose of material they removed as part of creating a 100 foot defensible space zone around homes and outbuildings to meet 4291 requirements.	<b>NOE</b>	
2015118259	Replacement Water Treatment Plant Dos Palos, City of Dos Palos--Merced The new water treatment plant will provide a replacement facility for the community, provide a reliable treatment facility and meet the current State of California Department of Public Health treatment requirements for surface water.	<b>NOE</b>	
2015118260	155 Eleanor-Residential Project Fish & Wildlife #3 Woodside--San Mateo The project is limited to activities associated with removing a high density polyethylene culvert, remediation work related to restoring the creek where the culvert was installed, and new construction of a pool, pool house and garage. The pool is 20 feet by 37 feet and resides on 18-foot piers made of reinforced concrete. The pool house will be 834 square feet and garage will be 456 square feet.	<b>NOE</b>	
2015118261	Emergency Bridge Repair Caltrans #11 --San Diego The purpose and nature of the project is to repair existing bridges damaged by storm events. Work includes backfill eroded areas, install drainage systems, repair concrete panels, investigate underground systems and modify and repair drainage systems for proper function.	<b>NOE</b>	
2015118262	Tentative Parcel Map T15-064 Tuolumne County --Tuolumne Tentative Parcel Map T15-064 to merge two lots which total 0.7+/- acre. The project site is zoned R-1:MX:AIR (Single-Family Residential:Mobilehome Exclusion combining Airport combining) under Title 17 of the Tuolumne County Ordinance Code.	<b>NOE</b>	

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2015118263	Tentative Parcel Map T15-060 Tuolumne County --Tuolumne Tentative Parcel Map T15-060 to merge two parcels which total 1.45+/- acre. The project site is zoned C-1 (General Commercial) under Title 17 of the Tuolumne County Ordinance Code.	<b>NOE</b>	
2015118264	Liano Oakes Barn Water Quality Improvements Sonoma Resource Conservation District Santa Rosa--Sonoma The project will replace a damaged and leaking existing barn roof and barn gutters that have deteriorated over time. The benefit of the project will eliminate the amount of stormwater flowing through the barn and into the manure pond.	<b>NOE</b>	
2015118265	Groundwater Management Plan for the City of East Palo Alto East Palo Alto, City of East Palo Alto--San Mateo Adoption of an ordinance for the Groundwater Management Plan for the City of East Palo Alto.	<b>NOE</b>	
2015118266	Temporary Flood Control BErm Atop of the Levee from Verbena Drive to Daphne Way East Palo Alto, City of East Palo Alto--San Mateo Installing 600 linear feet of flood protection berm in order to raise the elevation of the existing levee to match the levee height on the City of Palo Alto side of the San Francisquito Creek. The height of the berm varies between 12 and 18 inches in height.	<b>NOE</b>	
2015118267	Alcott Elementary School Marquee Sign Project San Diego Unified School District San Diego--San Diego Install a marquee sign at the Alcott Elementary School campus. The purpose of the new, lighted, electronic marquee sign is to present information to the school attendees and the general public regarding the school's affairs.  The marquee sign will replace the existing approximately 5x9 feet (ft) changeable letter sign mounted on the face of the school building on Hildalgo Avenue. The marquee sign would be 5x9 ft, single sided, internally illuminated with monochrome LED lighting, dimmable, and have a timer controlled Display. Since the marquee sign would be wall mounted to the existing school building no electronic trenching would e required.	<b>NOE</b>	
2015118268	Oak Park Elementary School Marquee Sign Project San Diego Unified School District San Diego--San Diego Install two marquee signs at the Oak Park Elementary School campus. The purpose of the new, lighted, electronic marquee signs is to present informaiton to the school attendees and teh general public regarding the school's affairs.  One of the marquee sign will replace the existing approximate 5x9 feet (ft) changeable letter isgn mounted on the face of the school building on Maple Street. The marquee sign would be approximately 5x9 ft, single sided, internally illuminated with monochrome LED lighting, dimmable, and have a timer controlled display. Since the marquee sign would be wall mounted to the existing school	<b>NOE</b>	

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	building, no electrical trenching would be required.		
2015118269	Hancock Elementary School Marquee Sign Project San Diego Unified School District San Diego--San Diego The San Diego Unified School District (District) proposes to install a marquee sign at the Hancock Elementary School campus. The purpose of the new, lighted, electronic marquee sign is to present information to the school attendees and the general public regarding the school's affairs.  The marquee sign would be 5x9 ft., single sided, wall mounted, internally illuminated with monochrome LED lighting, dimmable, and have a timer controlled display. Since the marquee sign would be wall mounted to the existing school building, no electrical trenching would be required.	<b>NOE</b>	
2015118270	Humphjrey's Half Moon Inn Marina Redevelopment Regional Water Quality Control Board, Region 9 (San Diego), San Diego San Diego--San Diego The Project involves replacing the existing floating wooden docks with new floating aluminum docks and making a minor reconfiguration of the marina to upgrade the fixed pier structure, support a new Americans with Disabilities Act (ADA) compliant gangway, and provide an area for cart storage. The reconfiguration includes replacement of the existing fixed pier, removal of an existing concrete abutment and replacing it with a smaller concrete abutment for the new gangway, and a cantilevered extension to the existing abutment to provide space for the cart storage. No dredging or fill will be performed and the new marina dock system will make use of the existing concrete piles.	<b>NOE</b>	
2015118271	Groundwater Management Plan for the City of East Palo Alto East Palo Alto, City of East Palo Alto--San Mateo Adoption of an ordinance for the Groundwater Management Plan for the City of East Palo Alto.	<b>NOE</b>	
2015118272	Temporary Flood Control Berm Atop of the Levee from Verbena Drive to Daphne Way East Palo Alto, City of East Palo Alto--San Mateo Installing 600 linear feet of flood protection berm in order to raise the elevation of the existing levee to match the levee height on the City of East Palo Alto side of the San Francisquito Creek. The height of the berm varies between 12 and 18 inches in height.	<b>NOE</b>	
2015118336	Loma Portal Elementary School Marquee Sign Project San Diego Unified School District San Diego--San Diego The San Diego Unified School District (District) proposes to install a marquee sign at the Loma Portal Elementary School campus. The purpose of the new, lighted, electronic marquee sign is to present information to the school attendees and the general public regarding the school's affairs.  The marquee sign will replace the existing approximately 5x9 feet (ft) changeable letter sign mounted on the face of the school building on Browning Street. The marquee sign would be 5x9 ft, single sided, internally illuminated with monochrome LED lighting, dimmable, and have a timer controlled display.	<b>NOE</b>	

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Subtotal NOD/NOE: 35
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**Documents Received on Tuesday, November 24, 2015**

2014032040	2035 General Plan Albany, City of Albany--Alameda The existing City of Albany General Plan was adopted in 1992, and does not address several issues of importance to City residents, such as climate change and sustainability. It is based on data that is more than 20 years old and does not reflect many recently adopted plans and programs. The City of Albany 2035 General Plan will include an updated vision, with goals, policies and actions that anticipate the 2035 build-out, and which also reflect the needs and preferences of the community while ensuring compliance with State law. Information related to the General Plan can be found at <a href="http://www.albany2035.org">www.albany2035.org</a> .	EIR	01/07/2016
2015061054	Palmdale Regional Groundwater Recharge and Recovery Project Palmdale Water District Palmdale--Los Angeles The Palmdale Water District plans to develop groundwater banking programs with new spreading grounds to recharge imported water and potentially recycled water, as well as recovery facilities to help meet future water demands and improve reliability. Water for groundwater recharge would be obtained from two sources: raw water from the East Branch of the CA Aqueduct (State Water Project or SWP water) and recycled water from the Los Angeles County Sanitation District's (LACSD's) Palmdale Water Reclamation Plant. The SWP water would be the blending source for the recharge water. The recharge capacity of the proposed project is estimated to be approx. 50,000 to 52,000 AFY. For the magnitude of recharge envisioned for the proposed Project, SWP water would need to be recharged nearly year-round during wet years, which is estimated to occur approx. 6 out of every 10 years. During dry years (anticipated to be approx. 4 out of every 10 years), no SWP recharge would occur.	EIR	01/07/2016
2015101046	Road 200 Fine Gold Creek Bridge Replacement Madera County --Madera The project is the replacement of the existing bridge, constructed in 1947, along Road 200 (North Fork Road) with a new 40-foot wide, 368-foot bridge, on an adjacent alignment, and the realignment of approximately 1,400 feet of Road 200. The new bridge will be placed downstream of the existing bridge, which will be removed after the new bridge is complete and in use. The existing bridge will remain open for use during construction to avoid any road closures and detours. The bridge is classified as functionally obsolete due to the narrow bridge roadway width of 24 feet, no shoulders, and timber barrier railings.	FIN	
2015111071	Vanpetten Minor Use Permit San Luis Obispo County Arroyo Grande--San Luis Obispo A request by Vance Van Petten for a Minor Use Permit to demolish a 1,316 sq. ft. residence and construct a new 4,372 sq. ft. residence with 863 sq. ft. attached garage. The project will result in the disturbance of approx. 1.07 acres of a 5.16	MND	12/23/2015



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	acre parcel. The proposed project is within the Residential Suburban land use category. The site is in the South County (Inland) subarea of the South County planning area. The project is located at 916 Mesa View Drive (Hwy 1), approx. 0.5 miles south of the Mesa View Drive/Halcyon Road intersection, approx. 2 miles south of the City of Arroyo Grande.		
2015112049	San Francisco Police Credit Union New Administration Building San Bruno, City of San Bruno--San Mateo The proposed project consists of the construction of a three story, 67,586 sf office building with a two-level subsurface parking garage. The 24,941 sf first floor of the office building would include a large reception area, meeting rooms, a small retail credit union branch for the San Francisco Police Credit Union (SFPCU) members, and 16,560 sf of future office expansion or potential lease space. The 20,863 sf second floor would include various office work stations, and a staff lounge. The 21,782 sf third floor would include various work stations, a training room, and a break room. The project is anticipated to accommodate the current staff of the existing SFPCU, as well as future employees in relation to future growth in the next ten years. The total number of employees expected at full capacity would be approx. 210. The environmental analysis contained in this IS/MND is based on the maximum employment projection of 210 employees. Typical hours of operation for the retail credit union branch would be Mondays through Fridays from 8:00 AM to 5:00 PM. Hours of operation for the retail credit union branch would be Mondays through Thursdays from 9:00 AM to 4:00 PM and Fridays from 9:00 AM to 5:00 PM.	<b>MND</b>	12/23/2015
2015112051	Interstate 680 Northbound Pavement Rehabilitation Project Caltrans #4 Fremont--Alameda This project proposes to rehabilitate the mainline and on/off ramps for the northbound lanes of I680 from Scott Creek Rd. (post mile 0.0) to Auto Mall parkway (PM 4.0). the pavement will be resurfaced and additional roadway features will be upgraded and/or installed to current Caltrans standards. These features will be guardrails, rumble strips, concrete barriers, crash cushions, hot mix asphalt dikes, concrete curbs, sidewalks, pedestrian curb ramps, drainage facilities, overhead signs, roadside signs, traffic monitoring stations, lighting, and replacement of existing concrete approach slabs at several bridge locations. There will be no widening or changes in traffic configuration.	<b>MND</b>	12/23/2015
2015111070	Delano-Earlimart Irrigation District - New Currents Water and Land LLC (NC): Water Transfer Agreement Delano-Earlimart Irrigation District Delano--Tulare, Kern Project consists of the execution and implementation of a water transfer agreement (WTA) between DEID and NC. The proposed WTA would provide for various amounts of CVP water to be transferred from DEID to NC. In turn, NC is providing DEID with a lump sum payment that will allow DEID to expand its current projected participation in the proposed Pixley Water Bank (PWB) from 5,000 shares to 15,000 shares in total. DEID's participation in the PWB is being analyzed as a separate action. If approved the term of the WTA would be based on DEID delivering a total of 42,675 acre-feet. It is anticipated that this could take as little as fourteen years and as many as thirty-three years based on estimates using the past forty-four years of hydrology.	<b>Neg</b>	12/23/2015

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1991122014	Silver Springs Parkway to Bass Lake Road (south segment) El Dorado County EL DORADO HILLS--EL DORADO Note: Extended Review  Construct southern segment of a new road (Silver Springs Parkway) providing a new connection between Bass Lake Road and Green Valley Road. Construct new intersection at Silver Springs Parkway and Bass Lake Road. Reconstruct driveways, install/modify soundwalls and retaining walls, install drainage, install Class II bike lanes, and sidewalks. Road with raised center median and right-of-way sufficient for landscaping. Requires acquisition of property of property for permanent right-of-way and temporary construction easements. Project is identified in the County Capital Improvement Program as CIP#76108.	<b>SIR</b>	02/08/2016
2005091148	San Clemente Dam Seismic Safety Project Water Resources, Department of Carmel--Monterey CDFW has executed Amendment No. 5 to Lake and Streambed Alteration Agreement No. 1600-2013-0063-R4 (Agreement), to the Permittee, California American Water.  The project includes the removal of the San Clemente Dam and the Old Carmel River Dam on the Carmel River in Monterey County. The Carmel River upstream of the existing San Clemente Dam will be rerouted through a new, created channel. Amendment No. 5 includes allowing habitat restoration activity to continue outside the construction work window and allowing an additional temporary span crossing to provide access to the habitat restoration areas.	<b>NOD</b>	
2008071075	State Route 91 Corridor Improvement Project Caltrans #8 Anaheim, Corona, Riverside--Riverside, Orange The County of Riverside proposes to approve a grant of utility easement to Pacific Bell Telephone Company over a portion of the Frontage Road near its intersection with Serfas Club Drive for utility relocation in support of the SR-91 project.  The utility easement is needed for relocation of existing AT&T fiber optic lines, as required for the construction of improvements on the SR 91 Express Lanes and Corridor Improvements Project. This realignment directly an existing AT&T underground fiber optic facility under the existing Frontage Road. The AT&T fiber optic lines will be relocated within the proposed Frontage Road by the project. A portion of existing AT&T facility has prior rights to the County via an easement within the existing Frontage Rd and the project proposes to perpetuate that prior right by granting a similar easement in the proposed Frontage Rd alignment.  The project proposes to convert the existing HOV lanes to managed toll lanes in each direction from the I-15 interchange to the Riverside County/Orange County border. Additionally, one general purpose lane will be added in each direction from the SR-71 interchange to the I-15 interchange. Also, the non-standard interchange spacing between Auto Center and Maple St will be improved by the introduction of a braided ramp configuration to improve traffic flow. All of these improvements will require the existing County Frontage Rd to be re-aligned approximately 100 ft to the south and requires the relocation of the AT&T facility.	<b>NOD</b>	

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2012071036	<p>Draft Supplement No. 2 to the FEIR for the San Clemente Dam Seismic Safety Project (OCRD Removal) California State Coastal Conservancy --Monterey CDFW has executed Amendment No. 5 to Lake and Streambed Alteration Agreement No. 1600-2013-0063-R4 (Agreement), to the Permittee, California American Water.</p> <p>The project includes the removal of the San Clemente Dam and the Old Carmel River Dam on the Carmel River in Monterey County. The Carmel River upstream of the existing San Clemente Dam will be rerouted through a new, created channel. Amendment No. 5 includes allowing habitat restoration activity to continue outside the construction work window and allowing an additional temporary span crossing to provide access to the habitat restoration areas.</p>	<b>NOD</b>	
2012071045	<p>Rancho Coronado Phase 1 - School Pad/Road Improvements San Marcos, City of San Marcos--San Diego The project proposes grading and construction to develop 52 acres of residential, 17 acres of non-residential mixed use commercial, and associated infrastructure improvements, as well as dedications of land to the City of San Marcos for a future 35-acre park space and construction of two access roads to the park, and approximately 117-acre preserved open space within the 251-acre site. The remaining 26 acres will be used for roads, water quality basins and parkways. The project development is proposed in areas that are disturbed from previous mining operations.</p>	<b>NOD</b>	
2012122038	<p>Level II Infill Correctional Facilities Project at MCSP - Secondary Effluent Spray Field Enhancement Measures Corrections and Rehabilitation, Department of Chino, Folsom, Vacaville, Lone, San Diego-- CDCR has certified a SEIR to the certified 2013 EIR for the Level II Infill Correctional Facilities Project at Mule Creek State Prison (MCSP). The SEIR addresses project modifications to the Level II Infill Project at the Mule Creek State Prison site. These modifications consist of: 1) construction of additional administrative/program support offices to meet the needs of Level II Enhanced Outpatient Program inmates that will be housed at the new complex, 2) upgrading/enhancement of the remaining approximately 200 acres spray fields within prison grounds that are necessary for application of disinfected secondary wastewater effluent, 3) the proposed installation of approximately 45 acres of new secondary effluent spray fields on vacant areas within prison grounds, and 4) installation of piping to facilitate an internal connection within MCSP grounds and a second section of piping extending from near the City of Lone's tertiary treatment plant to approximately 100 acres of existing agricultural land on the adjacent Greenrock Ranch. The latter modification would not be implemented at this time, unless the third modification is not pursued. No other changes to the scope of the Mule Creek State Prison Infill Complex site described in the approved 2013 EIR have been made to the project.</p>	<b>NOD</b>	

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2014051033	<p>Orange Center School District Water Consolidation Project Fresno, City of Fresno--Fresno</p> <p>SWRCB is a responsible agency for this project. The SWRCB's Safe Drinking Water State Revolving Fund Program is providing funds for the project. The City of Fresno proposes to install pipeline in the southerly portion of the Fresno metropolitan area for the purpose of connecting the Orange Center School to the City of Fresno utility system to provide the school with reliable potable water supply that meets safe drinking water regulations. The school's existing on-site well will be retained for on-site landscape irrigation. Water connection work and installation of hydrants will occur along these rights of way within the City's Water utility service area.</p>	<b>NOD</b>	
2014091046	<p>Interim Measures Work Plan - Northern and Southern Assessment Areas Toxic Substances Control, Department of Maywood, Los Angeles, City of--Los Angeles</p> <p>On November 7, 2014, the DTSC, pursuant the authority granted under Chp 6.5 of the Health and Safety Code approved an final Interim Measure Work Plan for the purpose of mitigating potential health risks from lead impacted soils in off site residential properties located in the northern assessment area and the southern assessment areas. The northern assessment area encompasses portions of the unincorporated communities of Boyle Heights and East Los Angeles, and the southern assessment area is located within the city of Maywood. There were a total of 213 homes in the assessment areas.</p> <p>DTSC considered the Addendum, the revised IMWP and the previously approved IS/ND for the IMWP for the northern and southern assessment areas and the determined that the addendum prepared is appropriate pursuant to Cal. Code Regs., tit. 14, Sec 15164 because of the proposed project contains only minor changes as described below:</p> <ul style="list-style-type: none"> <li>- the addition of 50 properties for cleanup located outside the initial assessment areas</li> <li>- the contractor will be a DTSC contractor, instead of an exide contractor</li> <li>- changes in the implementation of landscape activities</li> </ul>	<b>NOD</b>	
2015101046	<p>Road 200 Fine Gold Creek Bridge Replacement Madera County --Madera</p> <p>The project is the replacement of the existing bridge, constructed in 1947, along Road 200 (North Fork Road) with a new 40-foot wide, 368-foot bridge, on an adjacent alignment, and the realignment of approximately 1,400 feet of Road 200. The new bridge will be placed downstream of the existing bridge, which will be removed after the new bridge is complete and in use. The existing bridge will remain open for use during construction to avoid any road closures and detours. The bridge is classified as functionally obsolete due to the narrow bridge roadway width of 24 feet, no shoulders, and timber barrier railings.</p>	<b>NOD</b>	
2015102028	<p>Jordan Road at Little Creek Bridge &amp; East Fork Road at N Fk of E Fk Hayfork Creek Brigde Replacements Trinity County Hayfork--Trinity</p> <p>Trinity County, in Cooperation with the Federal Highway Administration (FHWA) Central Federal Lands Highway Division (CFLHD), is proposing to replace two bridges: the existing Bridge 5C-187 on Jordan Rd over Little Creek and Bridge</p>	<b>NOD</b>	

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	<p>5C-157 on East Fork Rd over the North Fork of East Fork Hayfork Creek. New bridges would improve public safety for traffic crossing Little Creek and North Fork of East Fork Hayfork Creek by replacing functionally obsolete and/or structurally deficient bridges with new structures that meet current design standards. To meet design standards, the East Fork Road proposed bridge structure would be 20 ft wide, consisting of one 16-ft travel lane and two 2-ft railings. To meet design standards on the Jordan Rd Bridge over Little Creek, a 28-ft wide two lane structure with two 11-ft travel lanes, two 1-ft shoulders, and two 2-ft railings is proposed. The structure design for each bridge would accommodate a 50-yr flood event with 2 ft of freeboard; i.e., the low-beam elevation for the new structure would be at least 2 ft higher than the 50-yr flood elevation. Minor approach work totaling no more than 350 ft from each end of the bridge abutments for the East Fork Road Bridge is anticipated, with the potential for improvements to enhance curvature and sight distance. Aggregate would be placed on the roadway. On Jordan Road, minor approach work totaling no more than 600 ft (approximately 200 ft on the south side of the Little Creek Bridge and 400 ft on the north) would be completed and the existing pavement along Jordan Rd would be replaced.</p>		
2015102029	<p>Coffee Creek Rd @ Coffee &amp; Adams Creeks &amp; Ramshorn Rd @ Mumbo Creek Bridge Replacements Trinity County --Trinity Trinity County, in Cooperation with the Federal Highway Administration (FHWA) Central Federal Lands Highway Division, is proposing to replace three existing bridges: 5C-048 over Coffee Creek on Coffee Road, 5C-196 over Adams Creek on Coffee Creek Road and 5C-061 over Mumbo Creek on Ramshorn Road. New bridges would improve public safety for traffic crossing Adams Creek, Coffee Creek, and Mumbo Creek by replacing functionally obsolete and/or structurally deficient bridges with new one lane structures that meet current design standards. To meet design standards, each proposed bridge structure would be 20 ft wide, consisting of one 16-ft travel lane and two 2-ft railings. The structure design for each bridge would accommodate a 50-yr flood event with 2 ft of freeboard; i.e., the low-beam elevation for the new structure would be at least 2 ft higher than the 50-yr flood elevation. Minor approach work totaling no more than 350 ft from each end of the bridge abutments is anticipated, with the potential for improvements to enhance curvature and sight distance. Aggregate would be placed on the roadways.</p>	<b>NOD</b>	
2014048168	<p>Gratton School District Gratton School District --Stanislaus The State Water Resources Control Board (SWRCB) is the responsible agency. The SWRCB's Safe Drinking Water State Revolving Fund (SDWSRF) Program is providing funds for the project. The Gratton School District proposes to construct a new source well capable of delivering 50 gallons per minute, install a new 350 gallon pressurized storage tank, install ad rain to waste line, approximately 462 feet of 2 inch distribution pipe, and necessary appurtenances.</p>	<b>NOE</b>	
2015118273	<p>#018 Dairy Science - Electrical Phase for Roofing Replacement JOC 15-035.006.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of demolition and re-installing light fixtures. In accordance with the State CEQA Guidelines for implementations of the California State</p>	<b>NOE</b>	

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	University CEQA Guidelines, the University hereby declares that it has approved the above-named project.		
2015118274	#P-H01 Corporation Warehouse Parking Lot - Building Solar Decathlon House -- JOC 15-035.009.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of completing a solar decathlon house and transporting to a competition. In accordance with the State CEQA Guidelines for implementations of the California Environmental Quality Act, and with The California State University CEQA Guidelines, the University hereby declares that it has approve the above-named project.	<b>NOE</b>	
2015118275	#045 Davidson Music Center - Renovate Music room - JOC 15-035.010.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of removing damaged plaster on the ceiling and replace with new drywall on the ceiling. This is not a hazardous waste site and all clean-up will be done pursuant to all applicable safety procedures for clean-up handling and disposal. In accordance with the State CEQA Guidelines for implementations of the California Environmental Quality act, and with the California State University CEQA Guidelines, the University hereby declares that it has approved the above-named project	<b>NOE</b>	
2015118276	#045 Davidson Music Center - Renovate Music Room Supplemental - JOC 15-035.010.01 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of installing a track on the ceiling. Also, installed wood trim and adjust diffusers on side walls. In accordance with the State CEQA Guidelines for implementations of the California Environmental Quality act, and with the California State University CEQA Guidelines, the University hereby declares that it has approved the above-named project.	<b>NOE</b>	
2015118277	#034 Decter Building Attic - Abatement of ACM Piping & Duct repair -- JOC 15-036.003.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of removing selected segments of asbestos insulated steam pipe and repair exposed conditions. This is not a hazardous waste site and all clean-up will be done pursuant to all applicable safety procedures for clean-up, handling and disposal. In accordance with the State CEQA Guidelines for implementations of the California Environmental Quality act, and with the California State University CEQA Guidelines, the University hereby declares that it has approved the above-named project.	<b>NOE</b>	

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2015118278	#003 Business - Mold Remediation - JOC 15-036.013.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of mold remediation in rooms 402 thru 409. This is not a hazardous waste site and all clean-up will be done pursuant to all applicable safety procedures for clean -up, handling and disposal. In accordance with the State CEQA Guidelines for implementations of the California Environmental Quality act, and with the California State University CEQA Guidelines, the University hereby declares that it has approved the above-named project.	<b>NOE</b>	
2015118279	Graaf Avenue Reconstruction Project Ridgecrest, City of Ridgecrest--Kern The project includes paving, reconstruction and rehabilitation of the existing street, the installation of curb, gutters, and ADA-compliant access ramps for the purpose of public safety.	<b>NOE</b>	
2015118280	PA150026 - Administrative Site Development Permit Approval to Extend PA 090039 Orange County --Orange The applicant is requesting approval to establish a new period of expiration for continuation of an existing temporary model homes sales complex. Existing complex was originally approved as Site Development Permits PA090039. Complex has been and is being operated by the applicant. No new construction or additions to the existing structures is proposed.	<b>NOE</b>	
2015118281	F. E. Weymouth Water Treatment Plant, Filter Building No. 1 Window Replacement Metropolitan Water District of Southern California La Verne--Los Angeles The Project consists of removing an existing window, door, and associated frames and appurtenances, and replacing with a similar window and door at Filter Building No. 1. The window and door were installed in the 1940's during the building's construction and require upgrades to comply with current Building Safety Codes. Over time and seismic events, some of the window panes have cracked and fallen out, the window and door does not close, and the concrete foundation has cracked exposing the framing to corrosion. The Project would replace these components with a similar appearance.	<b>NOE</b>	
2015118282	Energy Conservation Facilities Project Palos Verdes Unified School District --Los Angeles Project consists of a privately owned and operated solar photovoltaic system to be mounted on shade structures at existing, fully developed school facilities.	<b>NOE</b>	
2015118283	City of Mt. Shasta Guardrail Improvement Project Siskiyou County Mount Shasta--Siskiyou Remove the existing metal guardrail on the west side of Mt. Shasta Boulevard between Springhill Drive and Ski Village Drive in Mt. Shasta. Construct new metal beam guardrail on the west side of Mt. Shasta Boulevard between Springhill Drive and Ski Village Drive. Restripe Mt. Shasta Boulevard as necessary to provide an adequate shoulder. The existing 18" wide and 22" high rock wall will remain. The	<b>NOE</b>	

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	proposed 19" wide metal beam guardrail will be place 18" from the existing rock wall, the supporting posts will be drilled and placed 42" below grade and extend 30" high above the asphalt surface. There will be no disturbance of the existing rock wall with the proposed guardrail project.		
2015118284	Arroyo Pasajero and Cantua Water Water Resources, Department of Huron, Coalinga--Fresno For public safety, about 2.75 cubic feet of material will be removed from the stilling well and intake lines of the gages up to 10 times from October 1 to May 31. Material will be removed by hand from the intake pipes and stilling wells; removed material will be distributed on top of the creek banks.	<b>NOE</b>	
2015118285	Preserve and Maintain the Integrity of the Roadway Caltrans #4 --San Mateo Cold plane existing AC pavement and pave with RHMA (rubberized hot mix asphalt)	<b>NOE</b>	
2015118286	Thermalito Power Plant (TPP) Geologic Exploration Water Resources, Department of Oroville--Butte Drill and log two exploration drill holes in engineered backfill near TPP to a max of 75 foot depth and 8" diameter. All drill cuttings will be placed in 55-gallon drums and disposed of off-site. Data collected will aid in the design and construction of future stairwell, associated retaining wall, and concrete landing at location.	<b>NOE</b>	
2015118287	California Aqueduct Milepost 164.69R Westlands Water District Embankment Repair Water Resources, Department of Huron--Fresno WWD will repair an eroded Aqueduct embankment caused by a WWD pipeline failure. Up to 44 cubic yards of material will be imported from a landowner, compacted to original conditions, and a gravel layer will be placed on top. WWD and State Water Project Contractors will benefit.	<b>NOE</b>	
2015118288	1004 Robertson Road Bank Stabilization Project San Francisco Bay Regional Water Quality Control Board --Sonoma The Project seeks to stabilize a failing retaining wall to prevent its complete failure during predicted El Nino storm events. To accomplish this, rock rip rap will be installed under the retaining wall, where the bank has been scoured away, and galvanized chain link fence and posts will be used to keep the rip rap in place. In addition, dogwood will be planted every two feet along the entire length of the project.	<b>NOE</b>	
2015118289	Land Use Covent (LUC) for Soil, Former O.C Alphanetics Facility Toxic Substances Control, Department of Santa Ana--Orange The California Department of Toxic Substances Control (DTSC), pursuant to authority granted under Chapter 6.5 Division of the Health and Safety Code (H&SC), has determined pursuant to H&SC Section 25395.95 that an LUC is reasonably necessary to protect present and future human health or safety or the environment from the potential risk from residual contamination at the Property. The LUC/deed restriction will prohibit the use of the property as a residence, hospital, school, daycare center, and will limit the property use to	<b>NOE</b>	



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	commercial/industrial purposes.		
2015118290	Replace PCC Slabs Caltrans #4 Fremont--Alameda Replace damaged PCC slabs. All work will be limited to existing State Right of Way.	<b>NOE</b>	
2015118291	Replace AC Pavement Caltrans #4 Dixon--Solano Digouts at failed pavement sections and replace the damaged areas with new asphalt concrete. All work will be limited to existing State Right of Way.	<b>NOE</b>	

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Subtotal NOD/NOE: 30
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**Documents Received on Wednesday, November 25, 2015**

2015052007	San Mateo County Community College District 2015 Facilities Master Plan Amendment San Mateo County Community College District Redwood City, Woodside, San Mateo, San Bruno--San Mateo Note: 1 HC  San Mateo Community College District has three campuses in San Mateo County, California including Canada College in Redwood City and the Town of Woodside, College of San Mateo (CSM) in the City of San Mateo, and Skyline College in the City of San Bruno. The 2015 Facilities Master Plan Amendment would continue the modernization and renovation work that began with adoption of the District's 2001 and 2006 Facilities Master Plans. The 2015 Facilities Master Plan Amendment identifies planned improvements at the three campuses including, but not limited to: building modernization and renovation, building demolition, new building construction, tree removal, landscaping/pedestrian improvements, roadway construction/reconstruction, and changes in parking and roadway reconfiguration.	<b>FIN</b>	
2015111072	Well 33 Solar Photovoltaic Electric Generating System Project Mission Springs Water District Desert Hot Springs--Riverside Development of the proposed well 33 site solar facility (Solar Photovoltaic: Electric Generating System Project) will consist of clearing and grubbing of vegetation from this existing highly disturbed open area; selected surface grading will occur on the approximate 6.5 acre area to support the future solar panels and support equipment; and installation of the solar panels and support equipment as described in more detail in the following text. The District is working with a commercial vendor, SunPower, to install the proposed solar project. The specific layout of this facility may be modified in the future as actual development occurs, but the proposed project will remain within the footprint and this whole facility site will be ultimately utilized. The District will provide minimal, downward facing, security lighting for the solar field.	<b>MND</b>	12/24/2015

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2015111074	Laguna Canyon Road Pedestrian Pathway Project Laguna Beach, City of Laguna Beach--Orange Note: Extended Per Lead	<b>MND</b>	01/08/2016
	<p>The Laguna Path Project runs along a relatively flat area adjacent to the SR Hwy 133 from the City's ACT V Parking Lot to the Laguna College of Art and Design (CIP# 296), a distance of approx. 900 feet. The pathway would be approx. 10 feet wide and constructed of decomposed granite at existing grade, immediately outside of the Caltrans right of way and within the County of Orange right of way, adjacent to the Laguna Coast Wilderness Park, located to the west. The path would be ADA accessible which includes considerations for slop, materials, and horizontal clearances to obstructions. Landscape design will include the removal of non-native invasive species and restoring native vegetation in areas outside the easement in trade for acquiring the easement.</p>		
2015111075	State Route 55 (SR-55) Improvement Project Between Interstate 405 (I-405) and Interstate 5 (I-5) Caltrans #12 Santa Ana, Irvine, Tustin--Orange Note: Extended Review Note: Review Per Lead	<b>MND</b>	01/22/2016
	<p>Caltrans District 12, in cooperation with the Orange County Transportation Authority (OCTA), proposes to widen SR 55 in both directions from just north of the I-405/SR-55 interchange to just south of the Interstate 5 (I-5)/Sr-55 Interchange between PM 6.4 and 10.3 traversing the cities of Santa Ana, Tustin, and Irvine in Orange County, CA. This project segment of SR-55, which is one of the most congested freeway segments in Orange County, currently operates at unacceptable levels of service (LOS) during peak periods. The purpose of the proposed project is to provide congestion relief, improve traffic flow, and increase mobility on SR-55.</p>		
2015112054	Porterville Median Barrier Caltrans #6 Porterville--Tulare Note: Review Per Lead	<b>MND</b>	12/31/2015
	<p>Caltrans proposes to construct concrete median barriers and pave the median on SR 190 in the City of Porterville in Tulare County, from South Prospect Street to just west of South Plano Street (PM R15.1 to 16.97).</p>		
2015111073	6220 West Yucca Project Los Angeles, City of Los Angeles, City of--Los Angeles Demolition of all existing uses and development of two buildings (6- and up to 32-stories) to include 191 multi-family residential units (including 39 affordable units), 260 hotel rooms, ~6,980 sf of commercial/restaurants uses, and a total of 372,450 sf of floor area. Parking for all proposed uses would be provided within a six-level (one semi-subterranean level) parking structure housed with the podium structure of 32-story building.	<b>NOP</b>	12/24/2015

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2015112052	<p>Ciminelli Estate Vineyard Conversion Project Forestry and Fire Protection, Department of --Napa</p> <p>Conversion of 17.8 gross acres of land to 14.4 net acres of commercial vineyard (Project Site). A Timber Conversion Permit (TCP) and Napa County Erosion Control Plan (ECP) are required for the Proposed Project. A Timber Harvest Plan (THP) is being prepared concurrently for the harvest of the same 17.8 acres. Vineyard blocks will include wine grapes, internal farm avenues, and space for vineyard maintenance operations. Groundwater will be used for irrigation. Post-project sediment erosion conditions and peak hydrological runoff are projected to be below pre-project conditions. No sensitive habitats, sensitive plant species, or cultural resources occur within the Project Site.</p>	<b>NOP</b>	12/24/2015
2015112053	<p>Redwood Creek Trail Realignment and Dias Ridge Trail Extension Project Parks and Recreation, Department of Mill Valley--Marin</p> <p>Note: Review Per Lead</p> <p>Project extends from near Muir Woods national Monument to Hwy 1. Improvements to Redwood Creek Trail in Mt. Tamalpais State Park and Golden Gate National Recreation Area include: reconstructing 0.28 miles of trail,; developing 1.1 mile of new trail outside of the creek floodplain and decommissioning a corresponding 0.9 mile of existing trail located in the floodplain,; removing culverts and bridges on the decommissioned trail segment; eliminating creek fords and replacing them with bridges; removing culverts and crib walls on drainages to the creek that are crossed by the trail and replacing these with bridges; and repairing and rehabilitating trail tread. The work would take place during summer/fall dry seasons over a 4-year period.</p>	<b>Neg</b>	01/08/2016
1995081014	<p>Starwood Development Wastewater Pump Station San Diego County Unincorporated--SAN DIEGO</p> <p>Construct a trail segment along with related improvements to connect two existing segments of the Coast to Crest Trail. The trail segment to be connected will be approximately 5-8 ft wide and 350 ft long.</p>	<b>NOD</b>	
2014052020	<p>Dry Creek Habitat Enhancement Project Miles 2-6 Sonoma County Water Agency --Sonoma</p> <p>The Dry Creek Habitat Enhancement Miles 2-6 project would implement habitat enhancement projects totaling up to a total distance of five miles od Dry Creek. The purpose of the project is to improve habitat conditions for endangered coho salmon and threatened steelhead which occur in Dry Creek.</p> <p>The project would include combinations of pool and riffle enhancements; off channel backwater and alcove enhancements and/or creation; side channel enhancements and/or creation; and enhancement and stabilization of streambanks. For example, pools may be enhanced with large woody debris to improve riparian cover and shelter for coho and steelhead. Enhancements of riffles may include expanding existing riffles or constructing new riffles in appropriate locations, which may enhance pools by slowing the velocity of the water. Streambank enhancements may address chronic erosion in critical locations and provide additional riparian cover along the channel margins. Vegetation management is expected to occur annually for the first few years after</p>	<b>NOD</b>	

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	implementation and then on a three-to-five year recurring basis in order to maintain the desired vegetation species and densities in the project area.		
2014069005	P13-0062; SP 13-006/TSM 13-004/MND 14-001 San Marcos, City of San Marcos--San Diego CDFW is intending to execute a lake and streambed alteration agreement pursuant to section 1602 of the fish and game code (#1600-2014-0071-R5) to the project applicant, Beazer East. The project proposes to alter the stream through grading to develop 52 acres of residential, 17 acres of non-residential mixed use commercial, and associated infrastructure improvements within the 251-acre property. Project activities will occur primarily in areas previously disturbed by Hanson Aggregate's former mining operation, and the majority of the undisturbed areas will be preserved in open space. The project includes relocating the primary drainage to the west of its existing location, creating a widened channel bottom and manufactured earthen slopes along both sides, and the construction of 2 soft bottom arch culvert crossings of the re-aligned channel to provide access to the future City of San Marcos park site. Riparian vegetation will be installed in the channel bottom, the riparian edge will be planted with coast live oak woodland, and the slopes will be planted with Diegan coastal sage scrub vegetation.	<b>NOD</b>	
2014071059	University Drive Widening Project (MacArthur Boulevard to Campus Drive) Irvine, City of Irvine--Orange The University Drive Widening Project proposes improvements along University Drive between the MacArthur Blvd southbound ramps and Campus Drive. Subsequent to adoption of the MND for the project, minor technical changes were made to include improvements at the University Drive/Campus Drive intersection. These improvements include a second northbound Campus Drive left turn lane and a second eastbound University Drive left turn lane, reconstruction of the curb return on the northeast quadrant of the intersection, and traffic signal modifications. The city determined that no new or substantially increased impacts would occur as a result of these changes.	<b>NOD</b>	
2015091033	San Diego River Trail Segment - El Monte Road to Historic Flume and Lake Jennings Campground Connection San Diego County --San Diego The project involves construction of a parking area, trailhead and approximately two miles of a 4-ft wide multi-use trail for hiking, biking and equestrian users on property owned by the Helix Water District. The trail corridor will begin at El Monte Rd, traverse a hillslope and follow the bench cut of a portion of the historic San Diego Flume alignment, and connect to Lake Jennings Campground.	<b>NOD</b>	
2015092058	Vista del Lago High School Stadium Seating Project Folsom Cordova Unified School District Folsom--Sacramento Construction of additional stadium seating at Vista del Lago High School. The proposed additional seating is bleacher style with a 3,250 seating capacity for both home and visitor bleachers. The project also includes the construction of a 5,650 sf Field House including new restroom adjacent to the existing stadium.	<b>NOD</b>	

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2015092073	Conditional Waiver of Waste Discharge Requirements for Mello 3/Llano Oaks Dairy Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa Santa Rosa--Sonoma Adoption of a Conditional Waiver of Waste Discharge Requirements for Mello 3/Llano Oaks Dairy in Western Sonoma County. The Waiver would regulate the discharge of waste from a new dairy ranching operation. The dairy has been in agricultural production since the 1970s. Previous dairy operations changed to dry ranching in 2005. The project is to revert from current dry ranch heifer raising to dairy ranching operations. Existing structures support the proposed dairy ranching operation.	<b>NOD</b>	
2015118292	Groundwater Sustainability Agency Indio, City of Indio--Riverside The purpose of this rproject is for IWA to become a Groundwater Sustainability AGency in order to manage a portion of the Indio, Desert Hot Springs and Mission Creek Sub-Basins, all of which are unadjudicated and designated as medium-priority sub-basins.	<b>NOE</b>	
2015118293	Tentative Parcel Map T15-057 Tuolumne County --Tuolumne Tentative Parcel Map T15-057 to adjust the boundary between two parcels that are 20.77+/- acres and 20.75+/- acres in area. Following the resubdivision, the parcels will be 20.74+/- and 20.78 acres, respectively. The project site is zoned A-20 (General Agricultural, Twenty Acre MNimum) and O (Open Space) under Title 17 of the Tuolumne County Ordinance Code.	<b>NOE</b>	
2015118294	Tentative Parcel Map T15-058(1) Tuolumne County --Tuolumne Tentative Parcel Map T15-058(1) to adjust 0.47+/- acre from a 5.00+/- acre parcel to a 2.17 +/- acre parcel. The project site is zoned RE-2:MX (Residential Estate, Two Acre Minimum:Mobilehome Exclusion combining) under Title 17 of the Tuolumne County Ordinance Code.	<b>NOE</b>	
2015118295	Agreement Between the Department of Water Resources of the State of California and Antelope Valley-East Kern Water Agency for Operation and Maintenance Water Resources, Department of --Los Angeles The project consists of executing a contract specifying ownership, operation and maintenance responsibilities of DWR and AVEKWA in relation to the existing Quartz Hill Turnout. Project beneficiaries are AVEKWA and its customers.	<b>NOE</b>	
2015118296	Installation of Fiber Optic Cable in Arch Road Interchange 10-1C421 Caltrans #10 Stockton--San Joaquin Installation of ramp metering systems, closed circuit televisions (CCTVs), maintenance vehicle pullouts (MVPs), and California Highway Patrol (CHP) enforcement areas.	<b>NOE</b>	

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Subtotal NOD/NOE: 12
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2015-24	<p>Morongo Band of Mission Indian's Tribe APNs: 519-020-021-2;519-020-005-8;519-020-011-3 Bureau of Indian Affairs Banning--Riverside Parcel 1: An undivided 5/15 fee interest in Government Lot 48 (Morongo Allotment 118), containing ~5.17 acres. Parcel 2: An undivided 5/15 fee interest in Government Lot 49 (Morongo Allotment 119), containing ~5.19 acres. Parcel 3: An undivided 5/15 fee interest in Government Lot 49 (Morongo Allotment 120), containing ~5.22 acres. The above-described land consists of 3 parcels, containing 15.58 acres, more or less, and is located within the exterior boundaries of the Morongo Reservation. The subject parcels are located ~4 miles northeast of the town of Banning, California.</p>	<b>BIA</b>	12/29/2015
2014081053	<p>Legacy International Center San Diego, City of --San Diego Specific Plan Amendment, vesting tentative map, site development permit, rezone and conditional use permit to redevelop the existing Mission Valley Resort Hotel property. Commercial, lodging and religious uses include an approx. 105,104 sq. ft. training center pavilion, a two-level 17,012 sq. ft. welcoming center, a 29,940 sq. ft. "history dome" theater, 5,992 sq. ft. of underground catacombs passage, an 8,200 sq. ft. outdoor plaza, executive offices with subterranean parking, and a five-story 136,160 sq. ft. "tri-wing" Legacy Village tower containing 127 timeshare suites.</p>	<b>EIR</b>	01/13/2016
2015031005	<p>State Route 57/Lambert Road Interchange Improvement Project Caltrans #12 Brea--Orange Note: Final IS/EA  Caltrans, in cooperation with the City of Brea (City), proposes to improve the SR 57/Lambert Road interchange from post mile 20.1 to PM 21.8. The proposed project would improve traffic operations on SR-57 and Lambert Road, in the interchange area. Improvements would include widening the southbound SR-57 median shoulder, reconfiguring the northbound and southbound SR-57 on- and off-ramps, lowering the Lambert Road profile to provide 15-foot standard vertical clearance under the Lambert Road Undercrossing and widening Lambert Road from 1,000 feet west of State College Blvd to Pointe Drive, and reconfiguring the north and southbound SR-57 on- and off-ramp/Lambert Road intersections.</p>	<b>FIN</b>	
2015031005	<p>State Route 57/Lambert Road Interchange Improvement Project Caltrans #12 Brea--Orange Note: Notice of Availability  Caltrans, in cooperation with the City of Brea (City), proposes to improve the SR 57/Lambert Road interchange from post mile 20.1 to PM 21.8. The proposed</p>	<b>FON</b>	

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	project would improve traffic operations on SR-57 and Lambert Road, in the interchange area. Improvements would include widening the southbound SR-57 median shoulder, reconfiguring the northbound and southbound SR-57 on- and off-ramps, lowering the Lambert Road profile to provide 15-foot standard vertical clearance under the Lamber Road Undercrossing and widening Lambert Road from 1,000 feet west of State College Blvd to Pointe Drive, and reconfiguring the north and southbound SR-57 on- and off-ramp/Lambert Road intersections.		
2015111078	ENV-2015-3019-MND Republication / 230 N Amo Way Los Angeles, City of --Los Angeles 1) A Coastal Development Permit, pursuant to the provisions of Section 12.20.2 of the LAMC, for the proposed demolition of an existing single-family residence & the construction of a new 33 ft. tall 5,800 sq. ft. single-family residence & pool with an attached 784 sq. ft. garage, 3,100 sq. ft. basement, and 440 sq. ft. of balconies/covered areas on a 11,897 sq. ft. lot in the R1-1 zone within the dual jurisdiction area of the CA Coastal Zone, 2) A Zoning Administrators Determination, pursuant to the provisions of Section 12.24-x.28 of the LAMC, for a reduced front yard setback of 5 ft. for swimming pool, 3) Haul Route approval for the export of approx. 2,653 cubic yards of earth from a lot in a Hillside Area, and 4) a Mello Act Compliance review for the above-mentioned project within a Coastal Zone.	<b>MND</b>	12/29/2015
2015111079	ENV-2015-2351-MND / 411-435 N Rosenell Street & 2335 W. Temple Street Los Angeles, City of --Los Angeles The construction, use & maintenance of a 71-unit (of which 6 would be Very Low Income Restricted Affordable units) apartment building with 5 stories, maximum 77 ft. in height, totaling approx. 71,000 sq. ft. floor area, and with 118 parking spaces on 2 levels of garage (including a basement) & 9,942 sq. ft. open space on a net 41,291 sq. ft. Hillside property in the [T][Q]C2-1VL Zone. The construction of the project will require the export of approx. 9,500 cubic yards of earth. The project would require Plan Approval and Haul Route approval.	<b>MND</b>	12/29/2015
2015111080	ENV-2014-4231-MND / 255 N West Channel Road Los Angeles, City of --Los Angeles The proposed project requests a Coastal Development Permit for a 658 sq. ft. carport, 5 retaining walls & a funicular in the R1-1 Zone & dual jurisdictional coastal zone. For the allowance to permit the construction, use & maintenance of a 658 sq. ft. carport located within the required front yard zero setbacks in lieu of the prevailing setbacks and side yards with zero setback over an existing bridge and the Los Angeles County Flood Control Channel in the R1-1 Zone. To permit the construction of 5 retaining walls in lieu of 2 walls over 10-ft. in height.	<b>MND</b>	12/29/2015
2015111082	El Capitan State Beach Construct New Lifeguard Operations Facility Parks and Recreation, Department of Goleta--Santa Barbara The new lifeguard operations facility, 0.25 miles northeast of the existing lifeguard tower, would include approx. 5,500-6,500 sq. ft. of space for Park operations and visitor contact. Adjacent to the new facility, an existing and informal vehicle storage/laydown area, approx. 23,000 sq. ft., would be improved and continue to provide support functions. Improvements to the laydown area would include grading and enclosing it with fencing. The existing lifeguard tower would be	<b>MND</b>	12/29/2015

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	demolished, vegetated and made available for visitors to view the coastline.		
2015112055	Salado Creek Channel Maintenance Water Resources, Department of Patterson--Stanislaus Maintenance of the Salado Creek overchute and adjacent portions of Salado Creek has not been undertaken for approx. a decade, resulting in growth of vegetation and an accumulation of sediment above the level of the concrete structure on the upstream side. Accumulations of sediment and vegetation within and adjacent to the overchute increases the potential for water in Salado Creek to back up behind the aqueduct embankment during a storm event. DWR's Delta Field Division (DFD) proposes to remove the sediment and vegetation that has grown in and along the channel in order to return the overchute structure and adjacent portions of Salado Creek to as-built conditions and restore the capacity of the overchute to convey the natural streamflow unimpeded downstream.	<b>MND</b>	12/29/2015
2015112056	Fiddletown Road Bridge Replacement Project Amador County --Amador Amador County (County) proposed to replace the existing two lane Fiddletown Road Bridge (Bridge no. 26C-0021) (proposed project) with a new two-lane bridge. The new bridge would most likely be a concrete precast cored slab bridge with a span of approx. 40 feet long and a width of 30 feet. The widened roadway at the bridge will be necked down to conform to the existing roadway at approx. 200 feet from each side of the bridge. The new bridge will accommodate two 11 foot wide travel lanes and two 4 foot wide shoulders. Possible aesthetic features will be added tot he proposed bridge, including architectural formliners and/or a concrete facade along the edge of the deck to mimic the appearance of an arch bridge.	<b>MND</b>	12/29/2015
2006071107	9900 Wilshire Boulevard (One Beverly Hills) Beverly Hills, City of Beverly Hills--Los Angeles Note: Supplemental  The proposed One Beverly Hills Project is an alteration to the approved 9900 Wilshire Project. The City of Beverly Hills certified a FEIR for the 9900 Wilshire project in accordance with the California Environmental Quality Act (CEQA) in February 2008. The approved project (the 2008 project) included the demolition of the Robinsons-May department store, which occupied the site at that time, as well as construction of luxury condominiums, commercial space, a two-level subterranean parking garage with mezzanine containing a total of 956 parking spaces, and landscaped gardens and other open space throughout the site. The luxury condominiums were contained in two tower buildings (North and South Buildings), the commercial component was located along the north side of Santa Monica Boulevard and Merv Griffin Way. The City adopted a Specific Plan for the 9900 Wilshire Project in April 2008. In December 2012 an Administrative Modification was approved for the project, which reduced the approved commercial sf and increased the parking spaces (2012 Approved Project). For the purposes of the SEIR for the currently proposed project, the 2012 Approved Project is used as the baseline as it represents what is currently permitted for development at the project site today.  The currently proposed project involves the development of 901, 514 sf of floor area (primarily within two towers on the property), which is identical to the approved floor area of the 2012 Project. The project would include up to 193	<b>NOP</b>	12/29/2015



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	condominiums and up to a 134-room luxury hotel. The currently proposed would also include development of a smaller building located to the east of the South Building to be used for ancillary hotel uses. Under this modified project, the maximum height of the South Building would be 185 feet and the North Building would be 161 feet at its highest point, representing no increase in height from the 2012 Approved Project. The footprint of each of these buildings would also change minimally. The table below provides a comparison of the 2012 Approved Project and the currently proposed project.		
2015101020	Goetz Road Potable Water Storage Tank and Transmission Pipeline Eastern Municipal Water District Perris, Menifee--Riverside Construction, operation and maintenance of a 13.4 million gallon potable water storage tank and up to 9,000 lineal feet of 30-inch diameter transmission pipeline.	<b>NOP</b>	12/29/2015
2015111076	1122 4th Avenue San Diego, City of San Diego--San Diego Note: Reference SCH# 2003041001  The project proposes the demolition of the California Theatre building and the construction of a mixed-use project containing ~497,793 sf of building area, 282 residential dwelling units, ~10,900 sf of ground-floor retail and 309 parking spaces. A 40-story residential tower core (~414 feet in height) is proposed in the central portion of the site, while a seven-story massing would face C Street and a nine-story massing would face 4th Avenue. The massing facing 4th Avenue would ~the scale and architecture of the existing California Theatre building. The project also proposes two levels of underground parking, four levels of above-grade parking, and residential amenities. Grading will be limited to excavation for the proposed subterranean parking garage. Amendments to the Downtown Community Plan and Centre City Planned District Ordinance would be required to remove the project site from the Employment Required Overlay District.	<b>NOP</b>	12/29/2015
2015111077	Rehabilitation of Western Regional Sewers, Project No. 3-64 Orange County Sanitation District Seal Beach, La Palma, Los Alamitos--Orange The Orange County Sanitation District is proposing to rehabilitate and/or replace entire lengths of the Orange Western Sub-Trunk, Los Alamitos Sub-trunk, Westside Relief Interceptor, and the Seal Beach Interceptor regional pipelines. In addition to pipeline and manhole replacement and/or rehabilitation, the proposed project also includes rehabilitation/replacement of the Westside Pump Station force main, reconstruction of the Westside Pump Station wet well, and construction of a new vent line from the wet well to the downstream manhole or construction of an odor control scrubber.	<b>NOP</b>	12/29/2015

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2015111081	ENV-2013-3863-ND Los Angeles, City of --Los Angeles To provide design guidelines and standards for development projects in the Toluca Lake Village area intended to enhance the visual quality, improve the pedestrian environment, and preserve the unique character of the neighborhood through the previously established Community Design Overlay (CDO) boundaries. The commercial and residential areas is bounded by the Ventura Freeway. (CA-134) to the north, Clybourn Ave. on the east (City of Burbank), south of the nine parcels abutting the southerly public alley (south of Riverside Dr.) and Sancola Ave. on the west. The project does not directly propose construction activities or the establishment of any particular use of land.	<b>Neg</b>	12/29/2015
2001022031	West Patterson Business Park Master Development Plan, Keystone Pacific Business Park, and Patterson Gardens Patterson, City of Patterson--Stanislaus The Patterson Joint Unified School District proposes to acquire a 4,950 sf commercial building on a 2.4 acre parcel of real property (project) from Keystone Pacific Business Park, LLC (Property Owner). Property owner is constructing the project consistent with approvals by the lead agency for West Patterson Business Park Master Development Plan, Keystone Business Park, and Patterson Gardens Project (West Patterson Projects). The project consists solely of the acquisition of a commercial building from the Property owner. The project is consistent with the project considered within the Final EIR by the City of Patterson. Based on the District's analysis, and in accordance with Public Resources Code Section 21166 and Section 15162 of the State CEQA Guidelines, no new or supplemental EIR shall be prepared for the project.	<b>NOD</b>	
2003022122	Siller Ranch (EIAQ-3735) Placer County --Placer The project involves a Public Rd Easement abandonment of Mill Site Road and Cross Cut Court, which conditions and reservations, within the Retreat at Northstar Subdivision. The Easement area is approximately 0.5 miles long.	<b>NOD</b>	
2004022076	Marin County Draft 2005 Countywide Plan Update Final EIR Amendment Marin County --Marin The main purpose of the 2015 Climate Action Plan (2015 CAP Update) is to reduce and avoid greenhouse gas emissions associated with both community and municipal activities, which include everyday activities of local residents and businesses within the unincorporated county along with municipal County government operations. The 2015 CAP Update includes the following specific GHG-reduction goals: 1) reduced community GHG emission to 30 percent below 1990 levels by 2020; and 2) reduce municipal GHG emissions to 15 percent below 1990 levels by 2020. To achieve these GHG reduction goals, the 2015 CAP Update includes municipal and community measures and actions in the areas of energy efficiency and renewable energy; land use, transportation, and off-road equipment; waste reduction, reuse, and recycling; water conservation and wastewater treatment; and agriculture. The 2015 CAP Update represents the implementation of policies and programs contained in the Countywide Plan that focused on mitigating and adapting to climate change. Thus, the measures in the 2015 CAP Update are effectively the implementation of the goals, policies, and	<b>NOD</b>	

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	programs provided in the Countywide Plan.		
2004042139	Cisco Grove Subdivision (EIAQ-3765) Placer County --Placer One year extension of time for a previously-approved vesting tentative subdivision map.	<b>NOD</b>	
2009112073	Main Wastewater Treatment Plant (MWWTP) Land Use Master Plan East Bay Municipal Utility District --Alameda The East Bay Municipal Utility District (EBMUD) Main Wastewater Treatment Plant (MWWTP) Land Use Master Plan EIR (LUMP EIR) was prepared and certified in 2011 to serve as a high-level planning tool to guide development of the existing 48-acre MWWTP site and the newly-acquired, adjacent 15.9-acre West End property (former U.S. Army Reserve Center) over a 30-year time horizon. The LUMP EIR identified two renewable energy projects for implementation in the near future- biodiesel production and food waste preprocessing - to help EBMUD meet sustainability goals by increasing on-site power generation. EBMUD has now modified the food waste project (Modified Project). The Modified Project would involve acceptance of organics-rich waste collected from multiple sources, including the City of Oakland in both unprocessed and preprocessed form, and from other communities within the surrounding area. The Modified Project would also include construct and operation of facilities for food waste processing, urban organics, dedicated digestion and dewatering, and renewable vehicle fuel production. Following EBMUD's June 2015 approval of the Modified Project, certain minor modifications were determined to be necessary, including the addition of a thermal oil heater and clarifications on the height of compressed natural gas facilities to be built as part of the Modified Project. EBMUD analyzed these minor modifications in a subsequent, November 2015 addendum. Based upon the analysis in that addendum, EBMUD determined that no further environmental review was required and approved amendment of a contract for preliminary engineering and design services for the Modified Project, including the minor modifications considered in the November 2015 addendum. This approval is part of the Modified Project, as described in the FEIR and subsequent addenda thereto.	<b>NOD</b>	
2014102047	Estero Americano Bridge Replacement Project Caltrans #4 --Marin, Sonoma Caltrans proposes to replace an existing bridge over Estero Americano on SR 1. The project is located on SR 1, 1.5 miles east of Valley Ford in an unincorporated area on the Marin and Sonoma County line. CDFW is executing a lake and streambed alteration agreement no. 1600-2015-0255-3 pursuant to section 1602 of the fish and game code to the project applicant, Caltrans.	<b>NOD</b>	
2015031005	State Route 57/Lambert Road Interchange Improvement Project Caltrans #12 Brea--Orange Caltrans, in cooperation with the City of Brea (City), proposes to improve the SR 57/Lambert Road interchange from post mile 20.1 to PM 21.8. The proposed project would improve traffic operations on SR-57 and Lambert Road, in the interchange area. Improvements would include widening the southbound SR-57 median shoulder, reconfiguring the northbound and southbound SR-57 on- and	<b>NOD</b>	

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	off-ramps, lowering the Lambert Road profile to provide 15-foot standard vertical clearance under the Lamber Road Undercrossing and widening Lambert Road from 1,000 feet west of State College Blvd to Pointe Drive, and reconfiguring the north and southbound SR-57 on- and off-ramp/Lambert Road intersections.		
2015102057	Nella Terra Cellars Project Alameda County --Alameda Modification of conditional use permit for winery related events, to allow for the replacement of a temporary structure with a permanent building.	<b>NOD</b>	
2015119009	1-15-073 SCR Bear Creek 2015 Forestry and Fire Protection, Department of --Santa Cruz The project is limited to: culvert replacement at BC-27#2500, water dissipater & outlet protection at BC-27.12#400, rock for outlet stability at BC-27.12#1900 & #2150, culvert removal/install seasonal crossing at BC-27.36#760, BC-27.36#1675, & BC-27.3611#300, culvert replacement or rocked ford at BC-27.36#1350, culvert installation at trail point 29, temporary spittle crossings at trail points 42 & 43, and temporary piping if wet at time of operations at trail points 38, 42, & 43; and passive water drafting from Bear Creek (Class I) and an unnamed tributary (Class II) to Bear Creek.	<b>NOD</b>	
2015118098	Land Bridge Abutment Armoring (Lake or Streambed Alteration Agreement No. 1600-2015-0430-R1) Fish & Wildlife #1 --Shasta The project is limited to the repair and protection of an existing bridge abutment on the south bank of Clear Creek. An existing sandbag wall currently protecting the abutment will be removed from the bank. Using epoxy, rebar will be tied into the existing abutment at the top of bank and into native rock at the toe of bank, creating a reinforced steel lattice to support concrete armoring. An approximately 12-inch deep mat of concrete will be poured over the rebar, establishing a concrete slope from the toe of bank and tying into existing concrete abutment at the top of bank. The new armored slope will impact an area under the bridge approximately 16-foot wide and 9-foot vertical toe to top of bank or 8-foot horizontal toe to top of bank.	<b>NOE</b>	
2015118297	Verizon Big Horn Facility - Conditional Use Permit & Minor Deviation (EG-15-022) Elk Grove, City of Elk Grove--Sacramento Conditional Use Permit to construct and operate a wireless telecommunications facility on a 1.62-acre parcel along Big Horn Boulevard. The proposed tower consists of a 58-foot tall stealth broadleaf mono-tree with eight (8) antennas mounted at a centerline of 52-feet, 30-kw standby diesel generator, and associated ground equipment enclosed within a 1,464-square foot lease area surrounded by a 7-foot tall wrought iron fence.	<b>NOE</b>	
2015118298	Band Road and Bader Road Traffic Signal Installation Project - (PTO134) Elk Grove, City of Elk Grove--Sacramento The Band Road and Bader Road Traffic Installation Project (Project) consists of constructing a rural traffic signal on wood poles at the intersection of Band Road and Bader Road. The work includes improvements to the intersection of Sheldon Road and Grant Line Road including asphalt paving and curb ramp improvements.	<b>NOE</b>	

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	No trees will be removed.		
2015118299	Use Permit Application No. 2002-21 - MAR, Addai Church (Larsa Event Center) Stanislaus County Turlock--Stanislaus Request to amend the project's Conditions of Approval to address operational standards. UP 2002-21 was approved on January 16, 2003, allowing the construction of a church, multi-purpose building, and single-family dwelling on a 9.63 acre site in the A-2-10 (General Agriculture) zoning district. The site is located a 2107 E. Monte Vista Avenue, between Amethyst Way and N. Quincy Road in the Turlock area.	<b>NOE</b>	
2015118300	Use Permit Application NO. 2011-01 - Hennings Brothers AG Drilling Stanislaus County Modesto--Stanislaus Request to amend Condition of Approval No. 21 to allow deferral of a 12-foot wide paved vehicle lane and a 4-foot wide paved asphalt shoulder, along the entire parcel length. UP 2011-01 was approved by the Planning Commission on November 3, 2011 to allow establishment of a well drilling business on a 17.5+/- acre parcel in the A-2-40 (General Agriculture) zoning district.	<b>NOE</b>	
2015118301	Revegetation and Fench Installation Parks and Recreation, Department of --Monterey Restore approximately one acre of dunes at Moss Landing State Beach to stabilize erosion-prone areas and improve habitat for sensitive coastal plant and animal species. Work will use local native seed to revegetate dunes; plant native containerized plants; and install approximately 1,500' of post and cable fencing to protect the new plants from foot traffic. As native plants become established, fencing will be removed in certain areas.	<b>NOE</b>	
2015118302	Remove/Replace Concrete Slab and Auto Shop Lift Parks and Recreation, Department of --San Luis Obispo The purpose of this project is to replace a dilapidated section of concrete flooring within the auto shop of the maintenance yard of Oceano Dunes SVRA. The flooring has to be replaced because the existing flooring has cracked and become uneven which is creating unsafe conditions for the auto shops operating needs, specifically with the drive-on-auto lift. Project activities will consist of the removal of the existing floor and remnant auto lift, and the replacement with a new concrete floor.	<b>NOE</b>	
2015118303	Ocotillo Wells SVRA Discovery Center Area Improvements Parks and Recreation, Department of --San Diego, Imperial The purpose of this project is to enhance the visitor experience through educational components by constructing new features and facility improvements within the area an existing interpretive facility, the Ocotillo Wells SVRA Discovery Center. Improvements to the Discovery Center will include: an RC course, interpretive signage, split rail fencing, general improvements to the native plant garden, and vertical mulching.	<b>NOE</b>	

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2015118304	<p>Maywood Avenue Well Improvements State Water Resources Control Board Maywood--Los Angeles</p> <p>The State Water Resources Control Board (SWRCB) is the Lead Agency. The SWRCB's Safe Drinking Water State Revolving Fund (SDWSRF) Program is providing funds for the project. The Maywood Mutual Water Company No. 2, proposes to install a Wellhead Treatment System with Greensand Plus media that will remove Iron (Fe) and Manganese (Mn) from groundwater at the wellhead. Further analysis during the preliminary design phase would evaluate blending scenarios where only a portion of the well discharge would be treated and then blended with untreated well water. The potential outcome of this planning analysis could indicate a smaller treatment system is needed.</p>	<b>NOE</b>	
2015118305	<p>Santa Cruz Harbor East Access Sinkhole Repair Project Fish &amp; Wildlife #3 Santa Cruz--Santa Cruz</p> <p>The project is limited to stabilization of the bank on Santa Cruz Harbor's east access road. An access road for Port District vehicles and public recreational use passes underneath the east side of the bridge, adjacent to the sinkhole. The void is undermining the embankment and is destabilizing the Port District access road and utilities. The project area consists of the eastern embankment of the Harbor and the adjacent access road. The project will repair the safety hazard by filling the void and preventing further erosion.</p>	<b>NOE</b>	
2015118306	<p>Site Development Plan Permit No. 1337 - Verizon Wireless 1161 East Main Street El Cajon, City of El Cajon--San Diego</p> <p>Architecturally integrated wireless communication facility consisting of panel antennas and remote radio units mounted behind screens on the roof of an existing commercial office building and a small detached equipment cabinet.</p>	<b>NOE</b>	
2015118307	<p>Lindhurst High School HVAC Replacement Marysville Unified School District Marysville--Yuba</p> <p>Replace the HVAC in buildings C and F for health and safety reasons.</p>	<b>NOE</b>	
2015118308	<p>Puerta La Cruz Conservation Camp Water Main Replacement Placement Forestry and Fire Protection, Department of --San Diego</p> <p>This project proposes the construction of an existing watter distribution loop that was constructed in 1957 with a new eight inch water main for the Puerta La Cruz Conservation Camp located at 32363 Highway 79, approximately six miles north of the unincorporated community of Warner Springs in San Diego County. The project site is an existing facility that is State owned, has been previously disturbed, and consists of: C.D.C. office, officers' quarters, domitory, mess hall, equipment building, warehouse, and shop.</p>	<b>NOE</b>	
2015118309	<p>Parkhill WaterTank Forestry and Fire Protection, Department of --San Luis Obispo</p> <p>Project consists of replacing the existing polyethylene tank with a permanent concrete 10,000 gallon water storage tank, 16 feet in diameter and 8 feet tall. Another older concrete tank is also located at the site and the new tank will complete the permanent water storage needs for Parkhill Fire Station located at 6140 Parkhill Road, Santa Margarita 93453.</p>	<b>NOE</b>	

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2015118310	Crash Cushion Replaement EA: 01-0C840/0113000066 Caltrans #3 --Del Norte, Humboldt, Lake Caltrans proposes a project that would replace aging crash cushions in the Caltrans right-of-way with upgraded traffic safety devices at 36 locations throughout Del Norte, Humboldt & Lake Counties. The purpose is to replace the crash cusions with new safety devices that meet current standards.	<b>NOE</b>	
2015118311	License for Access Across Conservancy Property Tahoe Conservancy Unincorporated--Placer Execution of license agreement with The Blair LLC for the purposes of taking print images for catalog production.	<b>NOE</b>	
2015118312	License for Access Across Conservancy Property Tahoe Conservancy Unincorporated--El Dorado, Placer Sugar Pine Foundation for the purpose of planting sugar pine seedlings.	<b>NOE</b>	
2015118313	MER 99 Culvert Repair Caltrans #10 --Merced Caltrans proposes to repair a culvert damaged by fire on State Route 99 near the South Avenue offramp in Delhi.	<b>NOE</b>	
2015118314	SR 132 Installing Rumble Strips Caltrans #10 --Mariposa, Stanislaus The California Department of Transportation (Caltrans) proposes to install centerline and edge rumble strips at four locations to address the need to reduce the number and severity of cross centerline head-on collisions on State Route 132 in Stanislaus and Mariposa Counties.	<b>NOE</b>	
2015118315	SR 99 Rumble Strip Installation Caltrans #10 --Merced, San Joaquin, Stanislaus Install rumble strips at three locations to address the need to reduce the number and severity of collisions on State Route (SR) 99 in Merced, Stanislaus, and San Joaquin Counties. The rumble strips will be grounded-in 5/16 inches into the existing pavement. Existing traffic stripes and pavement markers will be protected in place. Also, the project proposes to install two street lights at the intersection of northbound SR 99 off-ramp and North 99 Frontage Road in San Joaquin County at PM 31.96.	<b>NOE</b>	
2015118316	SR 33 Installing Rumble Strips Caltrans #10 --Merced, Stanislaus Install centerline and edge rumble strips at five locations to address the need to reduce the number and severity of cross centerline head-on collisions on State Route 33 in Merced and Stanislaus Counties. The rumble strips will be grounded-in 5/16 inches into the existing pavement. Existing traffic strips and pavement markers will be removed prior to placing the rumble strips and new traffic strips. Cold-planing 0.25 feet deep is required prior to placing he rumble strips in areas where existing pavement is deteriorated.	<b>NOE</b>	

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2015118317	Minor Use Permit Verizon Wireless - Squaw Valley Placer County Auburn--Placer The applicant is requesting a modification of condition six of the original permit to allow the temporary use remain an additional three years or until March 4, 2018.	<b>NOE</b>	
2015118318	Stephen Boundary Line Adjustment Placer County --Placer Minor Boundary Line Adjustment on Assessor's Parcel Numbers 083-390-023-000, 083-390-048-000 and 083-90-048-000 to reconfigure parcels.	<b>NOE</b>	
2015118319	Manor/McKinney Minor Boundary Line Adjustment Placer County --Placer Minor Boundary Line Adjustment on Assessor's Parcel Numbers 096-081-001-000, 096-081-002-000, and 096-070-002-000 to reconfigure parcels.	<b>NOE</b>	
2015118320	Wood Variance Placer County --Placer Minor Boundary Line Adjustment on Assessor's Parcel Numbers 096-081-001-000, 096-081-002-000, and 096-070-002-000 to reconfigure parcels. Variance Modification to reduce the front setback requirement of 50 feet to allow for a setback of 24 feet (14 feet to the closest portion for a small connection to the existing garage/workshop), allowing for an interior connection between the two existing structures and the conversion of the garage/workshop into a master suite/office. The detached garage/workshop was previously approved by a Variance (VAA-3741) on October, 4 2001 at a setback of 18-foot 6 inches to allow for its construction.	<b>NOE</b>	
2015118321	Stanaway Variance Placer County --Placer Variance for a setback of 25 feet from the centerline of Nile Road whereas a 45-foot setback from the centerline of Nile Road is required for the construction of an addition to the existing single-family residence consisting of a 640 square foot two-vehicle garage with 640 square feet of living area above the garage, entry stairs and deck located within the required front setback.	<b>NOE</b>	
2015118322	Westley Community Services District Water Meter Improvement Project Westley Community Services District --Stanislaus The project consists of installing water meters on existing service laterals for the existing water distribution system. Water meters will be installed on approximately thirty-eight existing service connections (23 residential and 15 commercial) within the Westley Community services District (WCSD) service area boundary. Water meters will allow WCSD to monitor water usage throughout the community. Construction will occur within previously disturbed areas within the existing country right-of-way or on private property.	<b>NOE</b>	



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2015118323	<p>Butte Valley Fire Safe Council Fuel Reduction Forestry and Fire Protection, Department of --Siskiyou</p> <p>The project consists of reducing roadside vegetation and improving community escape routes in Pleasant Valley subdivision, the properties access from Andrews Road, and the properties along Schoolhouse Road and the Meiss Lake Sam's Neck Road. The project will use mastication in the Andrews Road and the eastern 2/3 of the Pleasant Valley areas. The rest of the Pleasant Valley area and approximately half of the Schoolhouse area will be hand cut and chipped back onto the area. Residual tress will be pruned to a height of 8-10 feet, but not more than 50% of the crown may be removed. All mature trees will be retained. Trees greater than 10" dbh will not be removed unless they area hazard to the road or personnel. The project area will be fully stocked upon completion of the project. No healthy, mature, scenic trees will be removed.</p>	<b>NOE</b>	
2015118324	<p>H 120 SRA Grant Forestry and Fire Protection, Department of --Tuolumne</p> <p>The project area is located in southern Tuolumne County along the north side of Highway 120, approximately 1 mile east of the city of Groveland. The project area ranges from approximately 2,500 feet to 3,200 feet in elevation above sea level. Vegetation type is in the conifer transitional belt and consists of Ponderosa Pine and Chaparral vegetation types. Major tree species include native oaks, Black Oak (<i>Quercus kelloggii</i>), Canyon and Interior Live Oak (<i>Quercus chrysolepis</i> and <i>wislizenii</i>), Blue Oak (<i>Quercus douglasii</i>), along with Ponderosa Pine (<i>Pinus ponderosa</i>), Sugar Pine (<i>Pinus lambertiana</i>), and Incense Cedar (<i>Libocedrus decurrens</i>). Brush species include manzanita, toyon, ceanothus, poison oak, and bear clover. The project consists of fuel break construction and improvement of existing fuel breaks. Construction will consist of pre-commercial and commercial thinning over story trees to reduce crown densities to a level that will not carry a crown fire. Trees will be selected to create an open canopy and improve forest health and vigor. Trees with cavities will be left to maintain wildlife structure. Understory treatments will consists of removal of ground and ladder fuel. Maintenance will treat brush that has regrown since original fuel reduction work was performed. The project area is approximately 360 acres in size. Vegetation removal will consist of hand cutting and piling for burning during a safe burn window, mechanical mastication with light and/or heavy equipment, and/or harvesting using mechanical harvesters or traditional logging techniques. Heavy equipment will be confined to slopes that do not exceed 40%. Trees up to 12 inches DBH may be removed to achieve the necessary spacing needed for achieving a functional fuel break. Larger merchantable trees shall be removed using the Forest Practice Act 1038 Exemption process. Any tree posing a threat to life and safety shall be removed. Grass, forbs and other low-lying ground vegetation will not be targeted for removal. The primary goal is to disrupt the horizontal and vertical continuity of fuels in order to provide a safe and feasible means of defense against the high probability of vegetation fire within the wildland urban interface.</p>	<b>NOE</b>	

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2015118325	<p>Las Cumbres Fuel Reduction Phase II Forestry and Fire Protection, Department of --Santa Cruz</p> <p>This project is an amendment to an earlier project, Las Cumbres Roadside Fuel break (a discontinuous 33 acre shaded fuel break along roadsides and at strategic areas). The project has been expanded to include an additional 20 acres along the south west side of Favre Ridge Road and Grizzly Rock Road. The area is an upland habitat along a ridgetop. The project will reduce the brush component adjacent to residences to provide increased defensible space in the event of a wildfire. The fuels reduction will be completed with hand labor from the Ben Lomond Conservation Camp. Areas that will not be treated include stretches that are too steep for the crews to safely work upon, which will be left to the Captains' discretion. The community contains 120 homes on approximately 1250 acres off of Skyline Drive in Los Gatos California. The residences are located on the south and west slopes of Beatty Ridge above the Bear and Shear Creek drainages. Common vegetative communities are mixed evergreen and maritime chaparral. The area is shrub dominated all of which will be cut, trees greater than 5 inches DBH will be left in place and limbed to a height of six to eight feet. Cut material will generally be lopped- and scattered, piled in keyholes or chipped. Invasive species treated having mature seed will not be scattered or chipped and spread on site; instead it will be hauled off-site and disposed of properly or cut and laid within existing areas of infestation, lopped to a height of 12 inches or less.</p>	<b>NOE</b>	
2015118326	<p>Santa Ynez Valley Charter and College Elementary Schools Summer 2016 Project (SYVCS and CES Summer 2016 CSFP Phase 3A &amp; 3B Projects) College School District --Santa Barbara</p> <p>The Santa Ynez Valley Charter, serving Kindergarten through Eighth grade students, is located at 3525 Pine Street in Santa Ynez on the College School District's Lower Campus, which also includes the College Elementary School, serving Kindergarten and 1st grade students. The District has approved eligibility for Charter School Facilities Program grant monies to add classrooms and to replace existing, older "interim" portable classrooms and restrooms with new ones on permanent foundations on the Charter School campus. Two of the relocated existing portable classrooms and one of the existing portable restrooms will be installed on the College Elementary School campus to better serve the needs of students and staff. The number of students and staff at the Charter School is not expected to change with the reconfigured campus.</p>	<b>NOE</b>	
2015118327	<p>Rescission of Waste Discharge Requirements for San Francisco Public Utilities Commission Pulgas Dechloramination Facility Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland Redwood City--San Mateo</p> <p>Rescission of Waste Discharge Requirements for discharge to Crystal Springs Reservoir</p>	<b>NOE</b>	
2015118328	<p>Precise Plan of Development PPD-771 Stanton, City of Stanton--Orange</p> <p>A development proposal to add seven mobile home units to an existing 279 unit mobile home park, known as the Katella Mobile Home Estates. The property is located in the RM (Medium Density Residential) Zone.</p>	<b>NOE</b>	

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2015118329	October 2015 City Investment Report Stanton, City of Stanton--Orange A report of the City investments as of October 31, 2015 prepared in accordance with the City's investment Policy and California Government Code Section 53646.	<b>NOE</b>	
2015118330	October 2015 Investment Report - Successor Agency Stanton, City of Stanton--Orange A report of the Successor Agency investments as of October 31, 2015 prepared in accordance with the City's investment Policy and California Government code Section 53646.	<b>NOE</b>	
2015118331	FY 2015/15 Budget Adjustment Stanton, City of Stanton--Orange City Council approval of a budget adjustment to fund an additional Departmental Assistant Position (existing classification) for the second half of the current fiscal year.	<b>NOE</b>	
2015118332	Amending Criminal Background Check Process Stanton, City of -- City Council approval of resolution authorizing the City of Stanton to access both state and federal summary criminal history information for employment (including volunteers and contract employees) and licensing of massage establishment owners/operators.	<b>NOE</b>	
2015118333	Water Efficient Landscape Ordinance Stanton, City of Stanton--Orange City Council introduction of an ordinance to amend the Stanton Municipal Code to adopt new water efficient landscape standards in compliance with Governor Brown Executive Order B-29-15.	<b>NOE</b>	
2015118334	Ordinance to Regulate the Placement of Donation Bins in the City Stanton, City of Stanton--Orange Adoption of an ordinance of the City council of the City of Stanton deleting Chapter 5.46, adding Chapter 20.435 and amending Chapters 20.215, 20.220, 20.700, and 20.710 of the Stanton Municipal Code regarding donation collection boxes.	<b>NOE</b>	
2015118335	Brown Farm Pond Drain to Llano trunk Project; California Endangered Species Act (CESA) Incidental Take Permit No. 2081-2015-029-03 (ITP). Fish & Wildlife #3 Santa Rosa--Sonoma The Project will be teeing into an existing 27-inch cement lined steel pipeline that fills the Brown Farm Pond and installing a modulating valve on the Brown Farm Pond side of the new tee, a flow meter and modulating valve on the Llano Trunk side of the new tee, 635 linear feet of 18-inch diameter PVC force main, and a four foot diameter manhole along Llano road. The California Department of Fish and Wildlife (CDFW) has issued an ITP to the City of Santa Rosa (Santa Rosa) for the project pursuant to Fish and Game Code section 2081, subdivision (b). The ITP authorizes Santa Rosa to take California tiger salamander ( <i>Ambystoma californiense</i> ), a species designated as threatened under CESA, incidental to otherwise lawful project activities subject to various	<b>NOE</b>	

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conditions of approval prescribed by the Fish and Game Code. In issuing the ITP, CDFW found, among other things, that all authorized impacts of the taking would be fully mitigated and the project would not jeopardize the continued existence of any of the species.

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