

Jerry Brown, Governor



STATE CLEARINGHOUSE

**SUMMARY
OF
POSTINGS**

July 16 – 31, 2016

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 **July 16 – 31, 2016**.

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:

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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 1999-2015

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	2,007	481	1,808	2,699	22	41	177	7,886
2000	613	2,243	475	2,580	3,840	16	78	386	10,281
2001	703	2,612	524	2,851	6,083	13	75	422	13,398
2002	642	2,676	544	3,102	5,737	14	66	409	13,272
2003	757	2,972	577	3,243	6,078	8	57	360	14,115
2004	766	2,903	625	3,304	5,898	11	55	339	14,093
2005	797	3,076	636	3,087	5,649	16	59	370	13,829
2006	860	2,882	649	2,954	4,716	7	39	406	12,562
2007	803	2,805	583	2,755	4,137	11	37	444	11,602
2008	735	2,583	570	2,632	4,307	6	36	539	11,529
2009	534	2,205	477	2,391	3,747	6	46	463	9,869
2010	471	1,771	464	2,263	3,646	7	74	465	9,164
2011	436	1,645	396	2,260	3,894	8	45	412	9,098
2012	401	1,594	373	2,245	4,334	9	24	360	9,340
2013	471	1,532	348	2,102	4,451	9	30	325	9,268
2014	461	1,732	406	2,424	4,576	8	23	380	10,010
2015	482	1,666	363	2,368	4,867	3	31	389	10,169

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
<u>Documents Received on Monday, July 18, 2016</u>			
2013072072	California Water Tank and Pump Station Project Redwood City Redwood City--San Mateo The City of Redwood City proposes to construct a new 750,000 gallon water tank with associated water pipeline and pump station facilities on City-owned property at the intersection of Tum Suden Way and California Way in the City of Redwood City. The new water tank is being proposed mainly for the California Pressure Zone of the Emerald Lake Hills area of the City to provide required water storage capacity for daily use and firefighting and to provide redundancy within the water supply system. The new water tank would also provide additional storage capacity for normal operations and emergency situations for the CA, Easter Bowl, Wilmington North and Easter Cross Pressure Zones/service areas.	EIR	09/02/2016
2014061096	Santa Barbara Airport Master Plan Santa Barbara, City of Santa Barbara--Santa Barbara The Master Plan provides guidance for the Airport's overall development for the next 15-20 years, (i.e., 2014 to 2032). The Master Plan relies on Federal Aviation Administration (FAA) approved forecasts of aviation activity at the Airport and provides development scenarios for the short term (2017), intermediate term (2022) and long term (2032). These development scenarios are not only reflective of the level of activity forecast to occur at the Airport, but are dependent on federal funding cycles and the availability of grant money for aviation projects.	EIR	08/31/2016
2015082054	Corralitos Creek Diversion Operations and Maintenance Watsonville, City of Watsonville--Santa Cruz The Corralitos Creek Diversion and fish ladder is located on Eureka Canyon Road in Corralitos, Santa Cruz County, California approximately 1.3 miles north of the intersection with Hames, Corralitos and Browns Valley Roads. A surface water diversion has operated at the site continuously since the late 1870's, initially providing water to the Town of Corralitos and by 1896 to Watsonville. The City of Watsonville formally acquired the diversion facility in 1923 and continues to use it for municipal water supply.	MND	08/16/2016
2016071043	ENV-2016-572-MND Los Angeles, City of --Los Angeles The project is the construction, use and maintenance of a new 37-unit, approximately 34,000 sf (3,675:1 FAR), five story apartment building with 38 automobile parking spaces and 41 bicycle parking spaces across two levels of parking (one subterranean level). Vehicular access will be provided on Bunker Hill Ave via two new driveways. The project required approximately 5,00 cy of earth export. The applicant requests the following discretionary approvals: 1) a density bonus with one on menu incentive for an increase in allowable floor area and 2) a haul route for the export of approximately 5,000 cy of earth material.	MND	08/16/2016

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<u>Documents Received on Monday, July 18, 2016</u>			
2016071044	Vanderhorst Conditional Use Permit DRC2014-00134 San Luis Obispo County San Luis Obispo--San Luis Obispo Request by Alan and Rebecca Vanderhorst for a CUP to allow the conversion of an existing 3,320 sf equestrian barn into an 8-unit Bed and Breakfast lodging, 10 incidental camping spaces and an event venue for up to 52 temporary events per year with attendance of between 225 and 400 guests, at the La Lonita Ranch. The project will result in the disturbance of approximately 0.7 acres of the 161 acre parcel. The project site is located in the Ag land use category at 1771 La Lomita Way, on the south side of Orcutt Rd, approximately 1,200 ft east of the City of San Luis Obispo.	MND	08/16/2016
2016071045	Cherry Avenue Pipe Bridge Maintenance Project South San Luis Obispo County Sanitation District Arroyo Grande--San Luis Obispo Project is the removal of existing paint and debris from the pipe bridge, and replacement of anti-corrosion coatings on the bridge. The district proposes to utilize a containment system for the purpose of containing all material and debris from the existing pipe bridge and support structure for proper disposal. The containment system will contain all water, resulting debris, and dust produced. No placement of fill or permanent disturbance of the Creek channel will occur. Vegetation within 25 ft of the pipe bridge will be pruned, non-native vegetation (e.g. English Ivy) will be removed. Soil disturbance will be limited to 18 cy max to inspect abutments. All disturbed areas will be stabilized with erosion control and revegetated with native plants.	MND	08/16/2016
2016071046	Hitachi Zosen Invoa USA, LLC Conditional Use Permit San Luis Obispo County San Luis Obispo--San Luis Obispo A request by Hitachi Zosen Inova USA, LLC for a CUP to allow for the construction and operation of an anaerobic digestion plant to process green and food waste from the Waste Connection service area. The project will include the remodel of an existing 13,128 sf warehouse building and construction of a 36,000 sf addition. Other improvements will include a new office trailer, 80-space parking lot, vehicle weighbridge, 5,000 sf digester, 3,500 sf presswater tank, 7,500 sf biofilter, 1,059 kW combined heat and power unit with flare, site grading, and stormwater facilities. The project will result in the disturbance of approximately 4.8 acres on two parcels totaling 12.53 acres. The proposed project is within the industrial land use category. The site is in the San Luis Obispo Sub Area (north) of the San Luis Obispo planning area.	MND	08/16/2016
2016071047	ENV-2016-1573-MND Los Angeles, City of --Los Angeles The proposed project is the construction, use and maintenance of enw 8 small lot homes in the RD1.5-1-RIO Zone.	MND	08/16/2016
2016071048	ENV-2016-1600-MND Los Angeles, City of --Los Angeles The proposed project is the amendment of T classification to remove the equipment for additional street widening as conditioned by Ordinance No. 166,855.	MND	08/16/2016

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2016071050	Jose Valle CUP#16-0011 - Domestic Water Well Imperial County --Imperial The applicant proposes to drill a domestic water well with 1 acre foot of water use per year.	MND	08/16/2016
2016071051	Wondries Toyota Project Alhambra, City of Alhambra--Los Angeles The proposed project is the expansion and enhancement of the existing Wondries Toyota automobile dealership. The project involves demolition of the existing dealership building located on the northeast corner of West Main St and North Bushnell Ave and construction of a new dealer	MND	08/16/2016
2016072044	City of San Rafael Fire Station 57 San Rafael, City of San Rafael--Marin The 0.72-acre project site is located in the Civic Center area of San Rafael at 3530 Civic Center Dr. The site is comprised of one parcel, and currently contains one existing building that serves public uses. The proposed project includes removal of the existing structure on site and construction of a new two story fire station building that would replace the current fire service facility. The building would total 9,875 sf, an 1000 sf storage building to be developed at a future date, and a parking lot consisting of 13 spaces, including a van accessible route to the entrance from the parking area and public sidewalk. Two additional spaces would be provided for trailer storage, and three drive through apparatus bays would accommodate department vehicles. The project would include a plaza and access pathway at the entry of the building on civic center dr.	MND	08/16/2016
2016072053	KGS-Dahoot Well Permit Application No. 2015-293 Stanislaus County --Stanislaus The project is a groundwater well to be constructed within an area measuring approximately 120 by 150 ft designated as the project site. The well will be drilled to a depth of approximately 800 ft. The proposed well will be constructed using 16-in diameter steel casing and screen, and will be fitted with a turbine pump capable of a peak pumping rate of approximately 500-900 gpm. The well will be pumped intermittently during the irrigation season to meet an anticipated water demand of approximately 225 acre ft per year. The well and appurtenant wellhead equipment may be enclosed within a small shelter and fenced compound, typically measuring approximately 10 by 20 ft. A power service line will be extended to the well from an existing PG&E power service line to a well approximately 350 ft northwest of the well site. Three wooden power poles would be installed to extend power service to the well. Access will be provided by an unimproved dirt path that extends from McCracken Rd south along the eastern side of the property. The access path will be approximately 1,400 ft long and approximately 8 ft wide.	MND	08/19/2016
2016071049	The Fig Los Angeles, City of Los Angeles, City of--Los Angeles The Project would demolish eight existing multi-family residential buildings and surface parking areas in order to develop a 624,167 sf mixed-use project comprised of three components. The Hotel Component would include 298 rooms,	NOP	08/16/2016

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	approx. 15,335 sf of retail and restaurant uses, approx. 13,553 sf of shared guest and public amenities, and approx. 7,203 sf of public meeting spaces. The Student Housing Component would provide 222 student housing units and approx. 32,991 sf of community-serving retail and restaurant uses. The Mixed-Income Housing component would provide 186 dwelling units, approx. 20,364 sf of creative office space, and approx. 7,000 sf of retail and restaurant uses. The Project would also construct a nine-story above-ground parking structure to provide parking for all three components.		
2016071053	University of La Verne Facilities and Technology Master Plan La Verne, City of La Verne--Los Angeles The proposed Master Plan provides guidance in planning and developing the University of La Verne over a period of 20 years from the date of City approval of the Master Plan. The Master Plan is consistent with the University's 2020 Strategic Vision, and would result in a physical development plan that extends, in three six-year phases, to the year 2035, as well as a policy plan that would guide the University in its facility and technology strategic investments. The project anticipates an increase in enrollment of approx. 500 students, a net increase in 748 (2-bed/unit) to 1,214 (3-bed/units) beds in student residences for up to 1,244 (2-bed/unit) to 1,710 (3-bed/unit) beds, and a net increase of approx. 403,577 sq. f.to f on-campus buildings, which would bring the total primary campus square footage to approx. 573,850 sq. ft.	NOP	08/16/2016
2016071052	Removal Action Workplan for Calsol Site Toxic Substances Control, Department of Pomona--Los Angeles DTSC is proposing to approve a removal action workplan pursuant to chp 6.8, division 20, section 25323.1 and 25356.1 of the CA Health and Safety Code for the former Calsol facility, hereinafter referred to as the subject property. The subject property and impacted off property area will be hereinafter referred to as the site. The proposed project plan, removal action workplan, City Lot Remediation, Calsol Lot, 822 West Commercial St, Pomona, CA 91768, E2 Manage Tech, dated June 2016 is incorporated by reference.	Neg	08/16/2016
2016072042	PA-1600003 (UP) San Joaquin County Lodi--San Joaquin A use permit application to expand an existing 66,735 sf juice processing facility in two phases over ten years. Phase one includes the construction of a 12,000 storage building for equipment and materials. Phase two also includes the construction of a 12,000 sf storage building for equipment and materials. (Use type: ag processing food manufacturing)	Neg	08/16/2016
2016072043	PA-1600139 (DV) San Joaquin County Manteca--San Joaquin A deviation application to reduce the min side yard setback for accessory structures from the 10 ft min to 6 ft in the R-VL (very low density) zone.	Neg	08/16/2016

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2000111027	Santa Fe Christian Schools Master Plan Update Solana Beach, City of Solana Beach--San Diego Santa Fe Christian Schools (SFCS) received approval of a CUP to (1) update the SFCS Master Plan; (2) the allow an increased height limit from 25 feet to 35 feet for Phase 1a; (3) continue use of a 6,000 sq. ft. temporary athletic tent structure until June 30, 2020; (4) allow a shared parking agreement to supply required parking during Phase 1 of the Master Plan Update. Resolution 2016-099 certified the Supplemental EIR Resolution 2016-100 approved CUP 17-15-33. Resolution 2016-101 approved Phase 1a construction of DRP/SDP 17-16-11.	NOD	
2007052146	Water Recycling Expansion Program Petaluma, City of Petaluma--Sonoma Petaluma proposes to expand its existing recycled water system by installing two new recycled water pipelines to allow recycled water use for irrigation of approx. 30 acres of schools, parks, landscape assessment districts (LADs), and a commercial property.	NOD	
2011062057	Statewide Plant Pest Prevention and Management Program Food and Agriculture, Department of -- Addendum No. 1 to the PEIR certified on Dec. 24, 2014. CDFG proposes changing the PEIR to include Merit 2F urban/residential turf applications as part of the Japanese Beetle Program. These changes are minor modifications to the PEIR within CDFG's jurisdiction, will be subject to management practices and mitigation measures described in the PEIR, and will result in no additional significant environmental impacts beyond those already identified in the PEIR. (CEQA Guidelines, 15164, 15162, 15163). The Addendum includes an evaluation and explanation of the decision not to prepare a subsequent EIR supported by substantial evidence. (Guidelines 15164(b)(d)(e).	NOD	
2012022002	Barron Creek Channel Flood Control and Realignment Project Los Altos Hills, City of Los Altos Hills--Santa Clara The project entails the widening and restoration of Barron Creek in the Town of Los Altos Hills, in the County of Santa Clara, to increase the stability and biological function of the creek channel and to reduce flooding. To restore the channel to its historic condition, 55 trees will be removed and the overall channel geometry will be widened. The existing rock riprap in the channel will be removed except for transition areas at the upstream and downstream culverts. The channel bank will be removed except for transition areas at the upstream and downstream culverts. The channel bank will be benched near the bottom to form a 4-foot wide low flow channel. A 12-foot wide benched floodplain area will be planted with the native vegetation capable of withstanding flood flows and will provide some roughness to the stream channel to prevent bank erosion. Rock aprons for energy dissipation will be constructed at the three existing subdrain outfalls. Revegetation will occur after the rock riprap is removed and will consist of a diverse array of native canopy and understory riparian plants to enhance wildlife habitat along the creek corridor and help prevent erosion. A temporary pedestrian footbridge will be removed and two new six feet wide footbridges will free-span the restored channel. CDFW is executing a Lake and Streambed Alteration Agreement No. 1600-2016-0052-R3, pursuant to Section 1602 Fish and Game Code to the Project Permittee, Red Orchid, LLC.	NOD	

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2013051011	Point Loma High School Whole Site Modernization and Athletic Facilities Upgrade San Diego Unified School District San Diego--San Diego Demolish 800 building with a library and classrooms and replace with a three-story building (37,000 sf); Renovate Buildings 200 and 300; Construct external security enclosures and new architectural facades; Construct bus turnout; Demolish existing auto shop and pave area for parking. Construct a new main distribution frame building (150 sf); enhance site security. Athletic Facilities Upgrades; ADA upgrades to existing bleachers; Repair concrete bleachers; Construct elevator and press box at existing bleachers; Construct visitor bleachers, storage, restroom/concessions building and ticket office; Expand practice field; Install field and grandstand lighting; and, replace PA sound system.	NOD	
2013061045	UWS Materials Recovery Facility (MRF) and Waste Transfer (WT) Station Santa Fe Springs, City of Santa Fe Springs--Los Angeles Discretionary approvals will include a Conditional User Permit (CUP), a Development Plan Approval (DPA), a Modification of Property Development Standards, and a Tentative Parcel Map (TPM). The proposed project, if approved will provide a full range of solid waste processing and recycling activities within the project site. Building A - An existing building will undergo remodeling to provide a total of 4,248 sq. ft. of office space (including the mezzanine) and the remaining 28,097 sq. ft. of floor area will be improved to accommodate the new MRF. Building B - This existing building, consisting of 10,606 sq. ft. of floor area, will be used for the storage of baled, recycled materials. In addition to the storage area, a new 2,180 sq. ft. enclosed loading dock area will be constructed. A new 715 sq. ft. restroom will be added. Building C - This building will be a new building that will be constructed in the eastern portion of the property. This new building will have a total floor area of 20,100 sq. ft. and will be used for the transfer of municipal solid waste (MSW), green waste, and construction and demolition debris. Building D - This building is an existing two-level office building with a total of 5,376 sq. ft. of office floor area. Building E - The existing 4,616 sq. ft. truck repair shop building will be demolished. Truck Scale - This existing 36-foot long truck scale, located next to Building D, will be removed. The truck scale will provide a record of all incoming and outgoing materials. Two new truck scales will be installed for weighing incoming and outgoing vehicles.	NOD	
2014122048	The 2015 Fisheries Restoration Grant Program Fish & Wildlife #2 --Mendocino Project is limited to decommissioning 4.02 mile of road thereby saving 22,139 cubic yards of sediment from delivery to Standley Creek. Fill slope and stream crossing fill from 25 stream crossings, 19 landing/slide/fillslope sites will be excavated and stored in stable.	NOD	

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2015091004	<p>Winterhaven Last Mile Underserved Broadband Project Public Utilities Commission --Imperial</p> <p>The project would extend high-speed internet service to an approx. 15.67 sq. ft. area, including the community of Winterhaven, a portion of the Fort Yuma-Quechan Indian Reservation, and other areas of unincorporated Imperial County in southeastern CA. The objective of the project is to make available affordable broadband internet services to currently underserved areas in Imperial County, including a portion of the Fort Yuma-Quechan Reservation.</p>	NOD	
2015121101	<p>Central Energy Plant Expansion University of California, Irvine Orange--Orange</p> <p>The project would demolish an approx. 6,000 GSF structure and construct four components to provide increased chiller capacity to the UCI Medical Center. Two components will serve inpatient OSHPD facilities and the other two will serve non-OSHPD facilities. The OSHPD components include expansion of the existing OSHPD chiller plant and modification of the associated power generator yard; non-OSHPD components include construction of a new 8,800 GSF non-OSHPD chiller plant and a power generator yard.</p>	NOD	
2015122035	<p>University of California Hastings College of the Law Long Range Campus Plan Environmental Impact Report Hastings College of The Law San Francisco--San Francisco</p> <p>UC Hastings is focusing its LRCP on strategically enhancing its infrastructure to support an innovative approach to legal education, focusing on practical skill and experiential learning to ensure that its law students are well equipped to enter the modern legal marketplace. The UC Hastings LRCP, incorporating the findings and capital proposals of the Five Year Infrastructure Plan 2016-2021, identifies the primary focus of the College's efforts in recent years as a systematic effort to achieve campus-wide, code-compliance, and fire/life-safety objectives, as well as other space improvements to enhance campus life for students, faculty, and staff.</p>	NOD	
2016041072	<p>Piru Spreading Grounds Solar Project United Water Conservation District --Ventura</p> <p>The proposed project is a fenced and gated 2.0 MW alternating current (MW-AC) or 2.4 MW direct current (MW-DC) solar photovoltaic (PV) energy generation facility. The facility would consist of 5,780 photovoltaic modules, 1,192 piers, 8 drive motors, and 24 combiner boxes. The facility would be connected to Southern CA Edison's electricity grid at the existing utility pole location on CA-126 (Pole ID No. 4215667F) via an underground utility trench approximately 795 lf in length. To support the additional load, the existing wood utility pole would be replaced with a steel pole. Solar panels would occupy approximately 12 acres of the 21.52 acre site and would have a max height of 10 ft and would be mounted on piers. The project would also include perimeter fencing, access gate, and 12 ft wide maintenance and access road.</p>	NOD	
2016042021	<p>Bollinger Canyon Road Culvert Repair Project Moraga, City of Moraga--Contra Costa</p> <p>The Town of Moraga proposes to repair and reconstruct two culverts located in the Las Trampas Creek watershed along Bollinger Canyon Rd, between Joseph Dr</p>	NOD	

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	and St. Mary's Rd. The purpose is to maintain existing storm drain conveyance and to stabilize an area adjacent to a storm drain outfall that has severely eroded. A section of Pipe 1 in poor condition would be replaced to maintain conveyance of storm water flows through the culvert. At Pipe 2, the outfall and adjacent slope will be armored with rock riprap and slope protection to stabilize the eroded area near the outfall. The stabilization solution for Pipe 2 requires fill of approximately 15 to 20 cy to stabilize the slope and culvert outfall. Not all of this fill would extend below the Ordinary High Water Mark (OHWM); the project footprint below the OHWM is approximately 175 sf. The project will also require the removal of approximately 8 trees.		
2016051022	Mission Creek Debris Basin Storm Drain Santa Barbara County Santa Barbara--Santa Barbara The project involves installation of a new storm drain connecting an existing storm drain outlet near the Orange Grove Avenue/Tunnel Rd. intersection to Mission Creek. Project components include approx. 325 feet of HDPE, concrete and metal pipes, and installation of 5 new manholes, one within Orange Grove Ave. and four within Tunnel Rd.	NOD	
2016052057	Green Diamond Resource - Minor Subdivision/Rezone/General Plan Amendment - MS1603/R1601/GPA1602 Del Norte County --Del Norte Project is located on a +/-259 acre parcel near the community of Smith River, north of Hwy 197 (North Bank Road) and east of Hwy 101. Access to the project area is from north Bank Road. The applicant has submitted an application requesting the rezoning of +/- 46 acres of TPZ lands to Rural Residential (3-acre minimum) with a corresponding amendment to the General Plan land use designation, leaving +/- 212 acres of land in TPZ and designated Timberland under the County General Plan. A Minor Subdivision will create two parcels from the resulting TPZ and non-TPZ lands.	NOD	
2016079012	Lake or Streambed Alteration Agreement No. 1600-2015-0193-R1 for NTMP 1-15NTMP - 003MEN "Dumar - Senger" Forestry and Fire Protection, Department of --Mendocino CDFW is issuing an agreement for the temporary crossings in one Class II and multiple Class II watercourse.	NOD	
2016079013	Lake or Streambed Alteration Agreement No. 1600-2016-0161-R1 "Dry Trapper" THP Forestry and Fire Protection, Department of --Siskiyou Project is limited to 2 Class II encroachments including the construction of a waterhole at reference point B and a permanent culvert at Xing 1. For construction of the new waterhole, work shall occur during dry periods of the year when water flows are low. If water is present at the site during the construction period, temporary diversions using plastic sheeting or pipe may be installed to route water around the site where necessary to prevent impoundment. Where situation potential is significant during construction, filter fabric sediment barriers shall be used. These filters shall be cleaned and maintained as necessary to maintain proper function. Upon completion of the waterhole, all plastic material shall be removed from and disposed of off-site.	NOD	

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2016079014	Lake or Streambed Alteration Agreement (Agreement) No. R1-08-0564 for Timber Harvesting Plan (THP 1-08-160MEN; "Shorter Cut THP" Forestry and Fire Protection, Department of --Mendocino DFG is issuing an agreement for eight encroachments; a) Map Point 2, modify an existing 24 inch culvert crossing on a Class II watercourse by removing a downspout, armoring the inlet and outlet with rock and armoring the outlet side of the fill with rock, b) Map Point 6, replace an existing 12-inch culvert with a 24 inch culvert, armoring the inlet and outlet with rock, and installing a critical dip,, c) Map Point 8, bevel inlet of existing 48 inch culvert, armoring the outlet with rock and installing a critical dip, d) Map Point C, replace a damaged 24 inch culvert with a 36 inch culvert, armoring the inlet and outlet with rock, installing a critical dip and removing perched fill, e) Map Point W14, water drafting from a Class I watercourse (Elk Creek), f) Map Point W15, water drafting via gravity flow from a Class II watercourse to a storage tank, g) Map Point W16, water drafting via gravity flow from a Class II watercourse to a storage tank and h) Map Point W17, water drafting via gravity flow from a Class II watercourse to a storage tank.	NOD	
2016079015	Lake or Streambed Alteration Agreement no. 1600-2016-0129-R1 for Timber Harvesting Plan (THP) 1-16-025-HUM Forestry and Fire Protection, Department of --Humboldt CDFW is issuing an agreement for draft water from Class IV pond, replace permanent culverts and install/remove temporary crossings.	NOD	
2015068031	Operation of Three Wells with ION Exchange and Blending Treatment State Water Resources Control Board Indio--Riverside The State Water Resources Control Board (SWRCB), as the responsible agency, will be issuing a water supply permit. The Indio Water Authority proposed project included Activate Well 13A, Well AA, and Well 1E. Install an Ionex SG, ion exchange treatment facility for respective wells with associated disinfection, raw water blending, pipelines, and appurtenances. The ion exchange and blending is to reduce hexavalent chromium to comply with maximum contaminant level of 10 HgL.	NOE	
2016078195	Walnut Avenue Storm Drain Repair Project Fish & Wildlife #3 --San Mateo The project is limited to activities associated with redirecting storm flows from the Floribunda Avenue drainage system into the Walnut Avenue drainage system, which will be upgraded to adequately carry the flows to an existing outfall at Terrace Creek located immediately upstream of the Walnut Avenue culvert. To upgrade the Walnut Avenue drainage system, the existing 18-inch pipe will be replaced with a 36-inch diameter pipe and will be installed via open trenching in the road shoulder for approximately 150 feet. To connect the Floribunda Avenue drainage system to the Walnut Avenue drainage system, a new 36-inch pipe will be installed via trenching between Floribunda Avenue and Walnut Avenue and connected to the existing pipe along Walnut Avenue. A new outfall will replace the existing outfall on the Southern Bank of Terrace Creek but will be built approximately 18 inches lower on the bank than where the outfall currently exists. The outfall will be enlarged from an 18-inch diameter pipe to a 36-inch diameter pipe. Issuance of a Lake and Streambed Alteration Agreement number 1600-2015-0305-R3 is pursuant to Section 1602 of the Fish and Game Code, to	NOE	

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	the Permittee, Town of Hillsborough.		
2016078196	<p>Bear Gulch District - Hillside Drive Water Main Replacement Fish & Wildlife #3 Woodside--San Mateo</p> <p>The project is a segment of a larger project which involves replacing 1090 linear feet of existing yelomine, screwed steel and asbestos cement water main pipes with 6-inch fusible PBC pipe. The project covered under the Lake and Streambed Alteration Agreement number 1600-2015-0456-R3 CDFW is executing pursuant to Section 1602 Fish and Game Code, covers only activities associated with the pipe replacement above a culverted section of Redwood Creek. The pipeline will be installed in an approximately 4-deep trench underneath the existing asphalt layer, coated with cement slurry. The concrete encased pipe will be placed directly beneath the road so it will not have any contact with the creek flow. The trench will be backfilled and patch-paved after the pipe is installed. A small excavator will be used to dig the trenches and other equipment used will be saw cutters, a mobile crane and paving machinery.</p>	NOE	
2016078197	<p>Lammers Remediation Plan (Lake or Streambed Alteration Agreement No. 1600-2016-0141-R1) Fish & Wildlife #1 --Shasta</p> <p>CDFW has executed lake and streambed alteration agreement no. 1600-2016-0141-R1, pursuant to section 1602 of the fish and game code to Dr. Robert and Ms. Prudence Lammers.</p> <p>The project includes remediation activities to restore the site to pre-disturbance conditions, to the extent feasible. The work will include replacing the soil bench at the north end of the pond which will be accomplished by removing the soil deposited in the upper banks on the east side of the pond back to its original location along the stream channel. Likewise, all oil along the east bank pushed up from the pond bottom will be returned to its original location, compacted, and stabilized with rock onsite. The dam will be excavated and used to fill the location on the south end of the pond. The mound of rock and soil south of the pond will be removed from the stream channel and the small earthen dam on the ephemeral tributary north of the pond will be removed and soil replaced. The total area to be disturbed is approximately 0.5 acres. Following the grading activities in the fall, the area will be seeded with a standard Shasta County erosion control mix and standard construction stormwater BMPs applied. In the spring of the following year, trees and shrubs will be planted in the restored area.</p>	NOE	
2016078198	<p>Cassel-Fall River Road Bridge Repair Project (Lake or Streambed Alteration Agreement No. 1600-2016-0186-R1) Fish & Wildlife #1 --Shasta</p> <p>CDFW has executed Lake or Streambed Alteration Agreement No. 1600-2016-0186-R1, pursuant to section 1602 of the fish and game code to Shasta County department of public works represented by Mr. Shawn Ankeny. The project is limited to repair of 3 bridge piers to restore the structural stability to the foundations at Piers 3, 4, and 5 on Cassel-Fall River Rd.</p>	NOE	

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2016078199	<p>Campground Maintenance and Improvement (Lake or Streambed Alteration Agreement No. 1600-2016-0131-R1) Fish & Wildlife #1 --Siskiyou</p> <p>CDFW has executed Lake or Streambed Alteration Agreement No. 1600-2016-0131-R1, pursuant to section 1602 of the fish and game code to Klamath River Country Estate Owners Association represented by Mr. Ray Cirelli. The project is limited to vegetation removal and maintenance for fishing, boating, and rafting access at the Klamath River Country Estates campground. Additionally, a concrete boat ramp will be constructed near the fish cleaning station to allow boat trailers easier access to the stream. No heavy equipment will be used to remove vegetation, although a small tractor or backhoe may be used to transport cut vegetation away from the streambank for proper disposal. A brush hog may be used to cut areas of blackberry.</p>	NOE	
2016078200	<p>Violation Restoration and Channel Rehabilitation (Lake or Streambed Alteration Agreement No. 1600-2016-0134-R1) Fish & Wildlife #1 --Trinity</p> <p>CDFW has executed Lake or Streambed Alteration Agreement No. 1600-2016-0134-R1, pursuant to section 1602 of the fish and game code to Ms. Diane Davis Owner. The project is limited to restoration of a watercourse that was altered during the winter of 2015 without CDFW authorization. When unauthorized work was first discovered, there were two ponds that had been excavated in the stream channel with a backhoe, and there was a small dam upstream of the upper pond with water being piped into the excavated area while dewatering the section of stream between the dam and upper pond. There was loose, unconsolidated soil around both ponds and no spillway connecting the lower pond back to the original channel. In the year since the initial violation occurred, the stream course has changed again, either through high flows during winter or additional equipment work. The notification describes the current project footprint as 38 lf of affected watercourse in a straight channel, about 1.5-2 ft wide at the base, and 3-5 ft deep from the natural ground level with nearly vertical banks. This agreement will authorize final work to restore the stream channel and alleviate further impacts from unauthorized work, which delivered loose sediment to Little Browns Creek, a perennial stream that has coho salmon, steelhead, and foothill yellow legged frog.</p>	NOE	
2016078201	<p>Temporary Emergency Permit for Treatment of Hazardous Waste, De Anza College, Santa Clara County, California Toxic Substances Control, Department of --Santa Clara</p> <p>The California Department Of Toxic Substances Control (DTSC), pursuant to authority granted under Chapter 6.5, California Code of Regulations, Title 22, section 66270.61, has issued an Emergency Permit to De Anza College, EPA (ID# CAD982029837), to treat hazardous waste by chemical stabilization.</p>	NOE	
2016078202	<p>SCL 101 Storm Damage Grout Injection (EA 04-2J460) Caltrans #4 Gilroy--Santa Clara</p> <p>Surface water runoff from the roadway is causing erosion under the bridge and abutment. The project proposes to repair and prevent further storm damage by injecting grout, replacing the shoulder, repairing the embankment, and improving</p>	NOE	

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	drainage. Grout will be injected at the bridge wing wall, abutment, and shoulder.		
2016078203	Robbs Peak Forebay Dam, No. 1009-6 Water Resources, Department of Placerville--El Dorado The proposed work consists of installing a new 16-in diameter flow-regulating knife-gate valve on the downstream end of the existing 36-in diameter low-level outlet conduit.	NOE	
2016078204	Mari-Gold Environmental Consulting Inc. Hopper Dredge Monitoring Fish & Wildlife Marine Region --San Francisco CDFW is issuing a permit to Mari-Gold environmental consulting inc. pursuant to fish and game code section 2081a for research conducted aboard the USACE Essayons Hopper Dredge. The section 2081a permit authorizes the applicant to collect Longfin Smelt, Delta Smelt, and Chinook Salmon during the course of monitoring dredged material, subject to terms and conditions set forth in the permit. The purpose of this research is to count and attempt to quantify total potential entrainment during the course of normal dredging operations in three San Francisco Bay federal navigation channels. Monitoring of the dredged material is proposed to take place from approximately June 1st through November 30th 2016.	NOE	
2016078205	Remove old broken pipe and install new drainage pipe - 2K020 / 0416000342 Caltrans #4 Hillsborough--San Mateo Remove and replace a 36" drainage pipe using open trench method. This work will be within the 10' drainage easement on SR 280 in San Mateo County, stopping silt and contaminants from entering the reservoir.	NOE	
2016078206	Acquisition of a Ground Lease From the County of Inyo and Installation of a New Jail-Adjacent Courthouse in Independence for the Superior Court of California, C Judicial Council of California --Inyo Acquisition of a Ground Lease From the County of Inyo and Installation of a New Jail-Adjacent Courthouse in Independence for the Superior Court of California, County of Inyo.	NOE	
2016078207	Operation of City of Riverside, Public Utilities District, Brunton Well 1-R State Water Resources Control Board Riverside--Riverside The State Water Resources Control Board, as the responsible agency, will be issuing a water supply permit. The City of Riverside Public Utilities District laid 458 ft of concrete and completed construction of a 500ft. (20-inch diameter casing) 2,200 gallon per minute well in January 2015. A casting vent, flow meter, air vacuum, relief valves, sample tap, pump, 300 HP motor, electrical equipment, and piping to connect the well to existing infrastructure was also installed. 560 ft. of 16in. diameter CML & C Steel piping was laid for the waste line, while 1,340 feet of 24 in. diameter CML & C Steel piping was used to connect the well to the North Orange Transmission Line. A 14 ft. wide by 12 ft. long by 12 ft. high metal roll apart building, with a exhaust fan and roll apart building track, was installed to house the well and electrical equipment, along with ¾-1 inch copper pre-lube icing and a 100 gallon pre-lube tank for engine protection and maintenance. A transformer with a concrete pad and underground electrical lines were also constructed. A generator, a control panel, and SCADA antenna were installed. An	NOE	

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	8 ft. fence was also constructed around the 1,922 ft perimeter of the site. A 2-inch layer of crushed rock was added within the fenced perimeter. A dirt road provides access to the well. The project will provide for the operation of these facilities.		
2016078208	Barajas Residence Calistoga, City of Calistoga--Napa The property owners wish to develop a single family home on a vacant lot. The project includes the construction of a residence, garage and associated site improvements including utilities and driveway improvements.	NOE	
2016078209	Conditional Use Permit 16-06 Stanton, City of Stanton--Orange A request to operate a 2,000 square foot urgent care facility at 12,860 Beach Blvd, #E, in the commercial general-south gateway mixed use overlay zone.	NOE	
2016078210	Baran Remediation Project (Lake or Streambed Alteration Agreement No. 1600-2015-0381-R1) Fish & Wildlife #1E --Mendocino The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement Number 1600-2015-0381-R1, pursuant to Section 1602 of the Fish and Game Code to Ms. Leah Baran. The project consists of work at twelve encroachments. These encroachments include one point of water diversion on an Unnamed Tributary to the Eel River, the removal of perched fill in or near streams at three locations, the installation of three permanent culverts, the removal and abandonment of one road/stream crossing, the removal and abandonment of one developed pad adjacent to a stream, and the maintenance and repair of dams on three ponds.	NOE	
2016078211	Conditional Use Permit 16-03 Adelanto, City of Adelanto--San Bernardino A proposal by Katherine Hall for HD Biotech, Inc., for the indoor cultivation of medical marijuana at an existing 34,000 square foot facility.	NOE	
2016078212	Golf Culvert Replacement Project (Lake or Streambed Alteration Agreement No. 1600-2016-0150-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0150-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Sean Goff. The project is limited to one encroachment to upgrade an undersized and failing culvert. The existing culvert will be replaced with a minimum 36" diameter culvert of a minimum length of 60 feet. Work for the project will include excavation and replacement of the culvert and rock armoring to minimize	NOE	
2016078213	El Monte Triangle Regional Water Quality Control Board, Region 5 (Central Valley), Sacramento Sacramento--Sacramento Investigation and remediation of solvent release emanating from 2147 Barstow Street. Activities will include drilling of exploratory borings, installation of monitoring wells, and operation of soil vapor extraction and air sparging systems.	NOE	

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2016078214	Neufeld Water Diversion Project (Lake or Streambed Alteration Agreement NO. 1600-2016-0113-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration agreement number 1600-2016-0113-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Harold Neufeld and Ms. Mary Neufeld.	NOE	
2016078215	Issuance of Streambed Alteration Agreement No. 1600-2016-0085-R1, Peachland Road Culvert Replacements Project Fish & Wildlife #6 I/M --Mendocino The project includes three encroachments and is limited to the following activities: replacement of existing 12-inch diameter corrugated metal pipes (CMP), with 24-inch diameter, high density polyethylene (HDPE) pipes. No trees are proposed to be removed as part of the project and work will occur when the affected stream channel sections are dry.	NOE	
2016078216	Issuance of Lake or Streambed Alteration Agreement No. 1600-2016-0118-R1, Mustard Gulch Culvert Replacement Fish & Wildlife #1 --Mendocino The project consists of replacement of existing structures where the new structures will be located on the same sites as the structures replaced and will have substantially the same purpose and capacity as the structures replaced. No mature, scenic trees will be affected by this project. There will be no significant adverse impact on endangered, rare or threatened species or their habitat pursuant to Section 15065. The project will not result in impacts that are significant when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.	NOE	
2016078217	Crisp Stream Crossing, Water Diversions, Pond Construction, and Stream Crossings Project (Lake or Streambed Alteration Agreement No. 1600-2016-0111-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0111-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Dean Crisp.	NOE	
2016078218	Baassiri Water Diversions and Stream Crossing Project (Lake or Streambed Alteration Agreement No. 1600-2016-0056-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration agreement number 1600-2016-0056-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Steven Baassiri.	NOE	
2016078219	Crisp Stream Crossing, Water Diversion, and Pond Construction Project (Lake or Streambed Alteration Agreement No. 1600-2016-0110-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0110-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Dean Crisp.	NOE	

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2016078220	Crisp Stream Crossing Project (Lake or Streambed Alteration Agreement No. 2016-0109-R1) Fish & Wildlife #1E --Humboldt The California department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0109-R1, pursuant to Section 1602 of the Fish and Game code to Mr. Dean Crisp.	NOE					
2016078221	Gridley ADA Improvements (03-0H200) Caltrans #3 Gridley--Butte The project proposes to install curb ramps at the intersection of Butte 99 and Cherry Street. In addition, a median refuge island will be added, rectangular rapid flash beacons will be installed, existing pavement markings will be removed and replaced, and the existing "Yield for Pedestrians" signs will be upgraded.	NOE					
2016078222	Hot Spring Valley Wetlands Protection Project - Acquisition California Natural Resources Agency --Kern Land acquisition of approximately 189 acres for the protection of sensitive wetland resources, preserve important habitat for wildlife and plant species, safeguard water quality for the Kern River Valley, and create the opportunity to operate and manage this property for public enjoyment and natural resource protection.	NOE					
2016078223	Ching Property (Barbara Worth Junior High Property Expansion) Toxic Substances Control, Department of --Imperial The California Department of Toxic Substance control, pursuant to authority granted under chapter 6.8 Division 20, Section 25355 (a)(1)(C) of the health and safety code approved a removal action work plan as submitted on April 29, 2016 by Brawley Elementary School District. The goal of this RA is for all significant contamination to be excavated, removed from the Site, and properly treated and/or disposed of offsite. The proposed action at the site focuses on the removal and disposal of soils impacted with the contaminants of concern to reduce the threat to human health, safety, and the environment and to provide a permanent solution that reduces the toxicity, mobility, and volume of impacted soil. The long-ranged planned development of the site is a paved parking lot for the existing Barbara Worth Junior High School.	NOE					
<table border="1" style="width: 100%;"> <tr> <td colspan="2">Received on Monday, July 18, 2016</td> </tr> <tr> <td>Total Documents: 66</td> <td>Subtotal NOD/NOE: 48</td> </tr> </table>				Received on Monday, July 18, 2016		Total Documents: 66	Subtotal NOD/NOE: 48
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2001-26	Pechanga Band of Luiseno Mission Indians APN 349-140-006 Bureau of Indian Affairs --Riverside The subject property is referred to as the "Meadowbrook" property and is comprised of one parcel totaling ~11.53 acres, more or less, and is commonly referred to as APN No. 349-140-006. The subject parcel is contiguous to trust land held for the Pechanga Tribe.	BIA	08/17/2016
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2006022091	Folsom Dam Safety & Flood Damage Reduction - Folsom Dam Raise Central Valley Flood Protection Board Folsom--Sacramento As part of the Folsom Dam Raise Project, the Central Valley Flood Protection Board, the Sacramento Area Flood Control Agency, US Army Corps of Engineers, and the US Bureau of Reclamation propose to modify the spillway gates, raise; the Dam, wing dams, and dikes by 3.5 ft. Structural modifications associated with the Folsom Dam Raise project are proposed to provide increased flood damage protection by increasing the flood storage capacity and/or pool release mechanisms at the Folsom Facility. These modifications add flood damage reduction benefits, while still safely allowing passage of the Probable Max Flood, by creating additional surcharge space (temporary water storage space utilized during rare flooding events) within the reservoir.	EIR	09/01/2016
2015082051	Coasts Seafoods Company, Humboldt Bay Shellfish Aquaculture Permit Renewal and Expansion Project Humboldt Bay Harbor Eureka--Humboldt The project involves: 1) extending regulatory approvals for Coast's existing approximate 300 acres of shellfish culture; 2) increasing shellfish culture within an already permitted floating upwelling system by adding eight culture bins; 3) authorizing culture of Pacific and Kumamoto oysters within Coast's existing clam rafts; 4) relocating approximately 5 acres of existing cultch on longline culture; and 5) permitting an additional 622 acres of intertidal culture in two phases.	EIR	09/01/2016
2016071054	Parcel Map #02471 & Conditional Use Permit #16-0006 Imperial County Calipatria--Imperial The applicant, GeoGenCo #501, proposes to construct a deep-hole heat exchanger to develop a binary power plant between 3 MW's and 15 MW's, to include rehabilitation of wells, five exploratory wells on two existing well pads, along with a two parcel Tentative Parcel Map #02471 on a portion of a 245 acre parcel.	MND	08/17/2016
2016071055	Brown Road and Point Sal Road Parking Upgrade and Culvert Repair Santa Barbara County Guadalupe--Santa Barbara The County of Santa Barbara, Community Services Department, Parks Division proposes to develop a surface parking lot containing 47 spaces along the easterly side of Point Sal Road, immediately south of the intersection with Brown Road. The county also proposes to perform culvert repair and reconstruct a damaged portion of Point Sal Road approximately 3/4 of a mile to the northwest from the parking lot site. The proposed improvements are intended to enhance visitor access to coastal recreation resources including Point Sal Trail and Point Sal State Beach.	MND	08/17/2016
2016071056	Sustainable Water Infrastructure Project Santa Monica, City of Santa Monica--Los Angeles The SWP consists of three integral project elements. Together these elements will provide for advance treatment and reuse of brackish-saline-impaired groundwater, recycled municipal wastewater, and stormwater runoff. Element 1: brackish/saline impaired groundwater reuse. Element 2: recycled water production and conjunctive reuse. Element 3: stormwater harvesting and reuse.	MND	08/17/2016

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2016072045	Gas Point Road Corridor and Park Improvement Project Shasta County --Shasta The project entails modifications of the Gas Point Road corridor near its intersection with Park Dr and to an adjacent parking lot associated with the Cottonwood Community Center and Park. The proposed modifications would improve vehicle and pedestrian safety and provide parking lot upgrades. Work would entail installation of a four way signal at the intersection of Gas Point Rd and Park Dr; lane modifications along Gas Point Rd; construction of a pedestrian bridge over Crowley Gulch; removal of the barrier rail and resurfacing of the existing bridge over Crowley Gulch; paving of the parking lot; construction of a bioswale, curbs, sidewalk and planters; and relocation of utility poles.	MND	08/17/2016
2016072046	Lincoln Meadows Lincoln, City of Lincoln--Placer The proposed project requires consideration for approval of the following discretionary actions for the Lincoln Meadows project: Placer County local agency formation commission - annexation; City of Lincoln: general plan amendment, prezone, and tentative subdivision map.	NOP	08/18/2016
2014122048	The 2015 Fisheries Restoration Grant Program Fish & Wildlife #2 --Mendocino Installation of at least 100 pieces of large wood at approx. 50 sites along the 2.34 mile long project reach of Campbell Creek. Fell trees directly into the stream channel. Use a rubber-tire tractor to place wood in the lower 5,000 feet of the project reach when direct felling of conifers into the stream is not feasible. Immediately following implementation, measure, tag, and photograph each pieces of large wood at each feature. Use logs from conifer tree species. Generate logs by felling approx.50 trees, bucking some logs into multiple pieces (secondary logs), and salvage of existing suitable logs found in the project area. Complete all wood installation of work during low-flow periods when impacts to water quality can be minimized or avoided.	NOD	
2015122055	2016 Fisheries Restoration Grant Program, the Steelhead Report Fish & Wildlife #2 --Siskiyou, Santa Barbara The specific objective of this project is to improve passage to 3.4 miles of spawning and rearing habitat James Creek. The installation of a series of rock band weirs will increase the streambed height which will decrease the jump height at the falls from nine feet to 1.5 feet or less. The removal of a portion of the boulders and concrete slurry at the falls will widen the channel and improve the natural hydrology. Currently coho salmon are limited to using the 2,300 feet of stream below the falls for spawning and rearing. Habitat conditions upstream of the falls are good for spawning and rearing with year round flow and cool water temperatures. Improving passage at the bedrock falls will increase the quantity of instream habitat for spawning and rearing coho salmon.	NOD	
2016052030	Land Management Plan for River Spring Lakes Ecological Reserve Fish & Wildlife #6 I/M --Mono The River Spring Lake Ecological Reserve Land Management Plan will guide the adaptive management of habitats species, and programs on the 638-acre property	NOD	

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	and intends to protect and enhance fish and wildlife values; serve as a guide for appropriate public uses of RSLER; serve as a descriptive inventory of fish, wildlife, and native and nonnative plants and vegetation communities that occur within RSLER; and provide an overview if the property's planned operations and maintenance activities and of the personnel requirements to implement management goals.		
2016078224	Terminal Island Water Reclamation Plant Adv. Water Purification Facility Ultimate Exp. Los Angeles, City of Los Angeles, City of--Los Angeles Terminal Island Water Reclamation Plant Adv. Water Purification Facility Ultimate Exp.	NOE	
2016078225	Well 16 Water Treatment Plan Compton, City of Compton--Los Angeles This is a planning project which consists of preparation of technical, environmental and other studies which lead to a construction project.	NOE	
2016078226	Phase I Interpretive Signage Replacement Parks and Recreation, Department of --El Dorado Replace existing and or missing interpretive signage along Main St/Hwy 49 within Marshall Gold Discovery State Historic Park to repair illegible and dilapidated signs and enhance the interpretive landscape. Work will replace 28 15.5" x 15.5" interpretive signs, in-kind in existing locations with high pressure laminate signs consistent with departmental design standards. Backing plates and posts will match the design, look and feel of the current signs.	NOE	
2016078227	Terminal Island Water Reclamation Plant Advanced Water Purification Facility (AWPF) Ultimate Expansion Los Angeles, City of --Los Angeles The project involves the full build out of the advanced water purification facilities at the existing terminal island water reclamation plant. Components of the planned AWPF include: microfiltration influent pumps adjacent to existing MF influent pumps; MF expansion immediately adjacent to the existing MF area under a new canopy structure; reverse osmosis trains immediately adjacent to the existing RO trains under a new canopy structure; RO feedwater tank and pump station; and equalization tank constructed north of the MF influent pumps on the Plant. With implementation of the above improvements at TIWRP, the export of reclaimed water from TIWRP would increase from a max of 5 million gallons per day to a max of 12 mgd. The main user of the reclaimed water is the Dominguez Gap project for groundwater injection. Additionally, potable water use reduction is anticipated for other potential users, including Machado Lake, Harbor Generating Station, and Harbor Irrigation.	NOE	
2016078228	Union Pacific Railroad, Valley Subdivision, Milepost 307.71 Emergency Bridge Repair Regional Water Quality Control Board, Region 5 (Central Valley) --Shasta High flows within Shotgun Creek resulted in severe scouring and erosion of the northern abutment supporting Bridge 307.71. Once observed, the US Army Corps of Engineers was consulted and, upon receipt of verbal approval from USACE,	NOE	

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	revetment was initiated, with rip rap placed around the abutment to prevent further erosion.		
2016078229	Arrowhead Communities Fire Safe Council Defensible Space Fuel Treatment Forestry and Fire Protection, Department of --San Bernardino The project are includes Lake Arrowhead, Cedar Glen, Blue Jay, Twin Peaks, Rimforest, Skyforest, and surrounding communities that are part of the Arrowhead Communities Fire Safe Council. These areas consist of mixed conifer/hardwood forests and brush species. The elevation ranges from approximately 5,200-6,000 ft. The project consists of chipping woody debris in order to assist private landowners dispose of cut vegetation to meet defensible space requirements. The project will help to reduce the community's risk associated with wildfire by helping property owners with habitable structures start the initial push to play an active role in reducing hazardous fuels. The ACFSC will schedule chipper days for homeowners to take the vegetation they generate to create defensible space to the curbside to be chipped back onto the property or chipped into a truck and hauled away. The chipper will stay on existing roads. It is estimated that approximately 125 property owners will participate in the project totaling approximately 25 treated acres annually.	NOE	
2016078230	Issue Right of Entry Permit for Folsom Bluffs Vegetation Modification Parks and Recreation, Department of --Sacramento Issue a temporary right of entry permit to Folsom Bluffs Homeowner Assoc. to allow the permittee's contractor to perform vegetation modification consistent with he Depts guidelines for the protection of structures from Wildland fire in Folsom Lake State Rec Area adjacent to the Folsom Bluffs subdivision. Work will: comply with all state and federal environmental laws, including but not limited to the endangered species act, CEQA, and 5024 of the public resources code; and be coordinated with the gold field district's associate state archaeologist and environmental scientist and overseen as deemed necessary by the Dept.	NOE	
2016078231	Boggs Mountain DSF Reforestation Project Forestry and Fire Protection, Department of --Lake BMDSF and the surrounding community was severely impacted by the 76,000 acre Valley that began on Sep 12, 2015. An estimated 85 to 90% of the timber resources on the forest were either killed or substantially damaged by the intensity of the fire and very little to no understory vegetation survived the fire. As a result of this fire, timber salvage operations and forest rehabilitation efforts are underway. A key objective of the rehabilitation effort is to re-establish a healthy mixed conifer/hardwood forest. Approximately 600,000 mixed conifer seedlings will be required to fully reforest BMDSF.	NOE	
2016078232	Adoption of changes to Proposition 39: California Clean Energy Jobs Act - 2016 Program Implementation Guidelines (Guidelines) Energy Commission --Sacramento The act was approved by voters in the fall of 2012 and allocates approximately \$550 million annually for energy efficiency and clean energy installations at public schools throughout CA. The guidelines provide direction to potential applicants, explain screening and evaluation criteria, describe standards that will be used to evaluate funding proposals, and outline the award process. The proposed	NOE	

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changes that are the subject of this NOE make grammatical changes, update funding appropriations, change a report date, revise several energy audit requirements, change the savings to investment ratio, change the zero net energy alternative for LEAs with school sites that are zero net energy, change one of the terms and conditions for power purchase agreements, allow for an alternative electric rate for certain local educational agencies, not a statutory repeal, change report requirements, and make changes to provisions governing eligible energy measures.

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Total Documents: 20

Subtotal NOD/NOE: 12

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2015101075	<p>Southeast Area Specific Plan Long Beach, City of Long Beach--Los Angeles</p> <p>The project consists of a specific plan, general plan amendment, zoning ordinance amendment, and local coastal program amendment to shape the land use and development on 1,481 acres. The project consists of two components: 1) the Southeast Area specific plan covering 1,472 acres and 2) the conventional zoning area covering 9 acres. Both of these areas constitute the project for purposes of CEQA.</p>	EIR	09/02/2016
2016072047	<p>North Tahoe Fire Hazardous Fuel Reduction and Defensible Space Project Tahoe Conservancy --Placer</p> <p>Note: MND, EA, FONSI</p> <p>FEMA has prepared this EA to assess the potential environmental effects that would result from awarding Pre-Disaster Mitigation Program funding to the North Tahoe Fire Protection District to conduct a fuels reduction project on up to 1,013 California Tahoe Conservancy owned urban lot parcels, totaling up to 238 acres, within and adjacent to subdivisions within their district boundary. Proposed fuels reduction measures would be implemented to reduce wildfire hazards for several communities on the north and west shores of Lake Tahoe in Placer County, CA. The project would be accomplished using a thin from below method where smaller trees and brush are targeted for thinning and removal and larger trees are generally retained.</p> <p>The fuels reduction treatments would involve reducing hazardous densities and patterns of vegetation in designated wildland-urban interface areas to mitigate the spread of wildfire toward homes and communities. Treatments would be implemented by hand crews supervised by the North Tahoe Fire Protection District and ongoing maintenance would be performed by the California Tahoe Conservancy, consistent with the Operations and Maintenance Plan for the North Tahoe Fire Hazardous Fuels Reduction and Defensible Space Project.</p>	JD	08/18/2016
2016071058	<p>Manhattan Beach Gelson's Market Manhattan Beach, City of Manhattan--Los Angeles</p> <p>Partial and total demolition of commercial structures and construction of a 27,900 sf market and 7,000 sf financial services building. The project would include on-site parking, axillary parking areas, associated site improvements.</p>	MND	08/18/2016

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2016071059	ENV-2016-0731-MND Los Angeles, City of --Los Angeles The project would provide approximately 1,000 sf of a franchise donut shop that includes drive through service. Access for the proposed project would be provided via two one way operational driveways at both the Anaheim St and Figueroa St project frontages. The Anaheim street access would be ingress only, the Figueroa St access would be egress only. Full buildout of the project is anticipated to be completed by the year 2017.	MND	08/18/2016
2016071057	Berth 164 [Valero] Marine Oil Terminal Wharf Improvements Project Los Angeles, Port of --Los Angeles The proposed project consists of various wharf improvements to Valero's marine oil terminal at Berth 164 on Mormon Island, in order to comply with MOTEMS. In general, the proposed project would demolish the existing timber wharf and replace the structure with new loading platforms, topside equipment, access trestles (to the platforms), mooring dolphins and catwalks; and complete seismic ground improvements along the northwestern boundary of the terminal via compaction grouting. The project also involves a new 30-year lease allowing operations to continue through 2047.	NOP	08/18/2016
2016072049	SB 5 General Plan and Zoning Code Compliance Amendments Sacramento County Sacramento--Sacramento In response to the requirements of gov code section 65302.g, 65302.9 and SB-5, the County is pursuing amendments to the general plan safety and conservation elements, the safety element background document, and the zoning code. These amendments will require an urban level of flood protection for urbanized flood hazard zones within the unincorporated county.	Neg	08/18/2016
1999062020	Placer Vineyards Specific Plan Property #3 Placer County Auburn--Placer Roadway closure, Locust Road, Placer County.	NOD	
2007072114	State Route 25 Widening and Route Adoption Caltrans #6 Hollister, Gilroy--San Benito, Santa Clara Caltrans, in cooperation with the Council of San Benito County Governments and the Santa Clara Valley Transportation Authority, is proposing the eventual replacement of 11.2 miles of the existing SR 25 two-lane hwy with a four-lane expressway. A route adoption would require San Benito and Santa Clara Counties to adopt a specific corridor for a future expressway into their General Plans. This Tier I EIR evaluates a proposed route adoption. At this time, there is not a build portion on this project. Tier II environmental documents will be prepared for specific portions of new alignment construction as funding becomes available.	NOD	
2007091019	Westside Lofts Costa Mesa, City of Costa Mesa--Orange Master Plan Amendment Plan PA-09-15 A1 to allow replacement of previously-approved but never constructed 42,000 square of office uses within 4 buildings with a 111-unit, four story mixed use development that would consist of	NOD	

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	the following; 111 units of independent and assisted living for seniors; a 1,700 sq. ft. Senior Club Fitness Center; and a 3,900 sq. ft. Community Center. The project would include underground and surface parking as well as landscaping. A deviation from a setback from a public street is part of the project.		
2011081073	Raw Water Pipeline Project Fresno, City of Fresno, Clovis--Fresno Project will involve the construction of an underground raw water pipeline which will convey raw (untreated) surface water from the existing Friant-Kern Canal to the existing City of Fresno Surface Water Treatment Facility where it will be treated for domestic use. The project will result in impacts to 12.56 acres of CA tiger salamander (<i>Ambystoma californiense</i>) habitat including temporary impacts to 9.80 acres of upland habitat for the species, the permanent loss of 2.21 acres of upland habitat for the species, and the potential loss of up to 0.55 acres (two pools) of potential breeding habitat for species. The project is expected to result in incidental take of CA tiger salamander, which is designated as a threatened species under the CESA. The ITP referenced above as issued by CDFW authorizes incidental take of species listed under CESA that may occur as a result of Project implementation.	NOD	
2013041031	California Flats Solar Project Monterey County --Monterey Project involves the construction, operation, and maintenance, and decommissioning of a 280-megawatt solar power generating facility on approx. 2,367 acres of undeveloped grassland. The Project is composed of four main components: solar development areas, a transmission line corridor, an access road, and a utility corridor. The project is expected to result in incidental take of San Joaquin kit fox and CA tiger salamander, which are designated as threatened species under CESA. The ITP referenced above as issued by CDFW authorizes incidental take of the two species listed under CESA that may occur as a result of Project implementation, including temporary impacts to 213 acres and permanent impacts to 2,154 acres of SJKF and CTS habitat. Amendment No. 1 modifies the Project Description to clarify that decommissioning activities to not pertain to the PG&E-owned switching station, modifies the language pertaining to compliance monitoring to further clarify the Designated Biologists duties, modifies the language pertaining to night work to modify the activities allowed, modifies the language pertaining to security fence design to clarify fencing placement, and modifies the language to prevent entrapment of Covered Species by allowing additional alternatives.	NOD	
2014052058	Falkner Underground Garage Project (PVAA 20130303) Placer County --Placer Minor Use Permit Modification for above ground garage entrance on APN 096-030-034-000 and Variance to reduce the side setback requirement of five feet from property line to zero feet (0') from property line for construction above ground garage entrance that serves an underground garage for two residential units.	NOD	

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2015012001	Avenue of the Giants - Four Bridges Project Caltrans #3 --Humboldt The purpose of this project is to upgrade bridge railings on four existing highway bridges. The proposed work will include upgrading bridge railings, abutments widening at the Ohman Creek Bridge only, installation of guard rail and crash cushions, and repaving the existing bridge approaches.	NOD	
2015101052	Baxter Road Bridge Replacement Project Merced County --Merced The proposed project involves replacing the existing, single span, two-lane bridge along Baxter Road that crosses Deadman Creek with a new, structurally sound two-lane bridge.	NOD	
2016051054	Atwater 2014-2023 Housing Element Atwater, City of Atwater--Merced Fifth cycle update tot he City of Atwater Housing Element	NOD	
2016052061	Lake Vista Estates (PLN14-00221) Placer County --Placer Project proposes to subdivide a 35.8-acre property into 15 single-family residential lots. Access to the site would be from Boulder Road, and circulation within the project would consist of two private cul-de-sac roads. The project would also provide a secondary emergency access point from Boulder Road to Barcelona Court (a part of the Los Lagos subdivision) at the northwestern edge of the project site. This secondary emergency access point would be gated and for the exclusive use of emergency vehicles.	NOD	
2016052062	Placer Gold Industrial Park (PLN14-00138) Placer County Rocklin--Placer The project proposes to subdivide 52.33 acres of a total of 182.89 acre Remainder Parcel created under the Minor Land Division for Placer Gold Industrial Park PLN 14-00007. The subdivision will create nine industrial lots ranging in size from 2.79 acres to 13.76 acres, two lettered lots 'A' and 'B' for development of common storm water basins, and a remainder parcel totaling 129.84 acres. Lots A and B are designated for construction of storm water detention basins, which would be owned and maintained by the property owners association. The proposed nine industrial lots and the two lettered lots would total 52.33 acres and allow for a total of 460,000 gross sq. ft. of industrial building space. The 129.84 acre remainder parcel would not receive entitlements or development rights as part of this project.	NOD	
2016078189	2016 Storm Drain Project, J.O. # 2483-20 (ED-15-16) Redding, City of Redding--Shasta The City of Redding proposes to replace the existing storm drain culverts under the roadway at two locations. The road embankment will be reconstructed at the Keswick Dam Rd., site and the length of culvert installed (60-inch HDPE) will be shortened. All work will occur from within the roadway prism or adjacent to the stream channel. The existing 48-inch CMP at the West St. site will be replaced with a 36-inch HDPE pipe. All work will occur from within the roadway prism or adjacent to the stream channel. The existing 48-inch CMP at the West St. site will	NOE	

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	be replaced with a 36-inch HDPE pipe. All work will occur from the paved street and sidewalk above the pipe. Work will be conducted within City ROW or within storm drain easements. Traffic control will be necessary and Keswick Dam Rd. may be closed during construction. Detours will be established if the roadway is closed.		
2016078233	Caltrans - Installation of EV Charging Stations Energy Commission --Alameda, San Diego, San Luis Obispo, Sacramento, Orange, ... The project will deploy level 2 electric vehicle charging stations at Key destination sites in close proximity to the Bay Area's Major transportation corridors.	NOE	
2016078234	Ione Sutter Creek Clearing Project (Streambed Alteration Agreement NO. 1600-2015-0303-R2) Fish & Wildlife #2 --Amador The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2015-0303-R2, pursuant to Section 1602 of the Fish and Game Code to City of Ione.	NOE	
2016078235	Perris Valley Line A Street Water Pipeline Relocation Riverside County Perris--Riverside Easter Municipal Water District is proposing to relocate approximately 450 linear feet of 24-inch diameter potable water pipeline, of which approximately 119 LF will be installed within a 36-inch diameter steel casing under the Southern Californian Regional Rail Authority right-of-way. Portions of the existing 24-inch diameter water pipeline within the SCRRA and Caltrans right-of-way will be abandoned in place. The proposed project is located near the northwest quadrant of the I-215 Freeway and Nuevo Road interchange.	NOE	
2016078236	SJVERRP Pilot Percolation Test Ponds Riverside County --Riverside Eastern Municipal Water district is implementing a pilot project to test percolation rates and capacities at three proposed recharge basins. The information collected from the pilot project will be included in the preliminary design effort associated with the District's proposed San Jacinto Valley Enhanced Recharge and Recovery Project. The proposed SJVERRP has not been approved by the district, it is currently being evaluated through CEQA and an environmental impact report is in progress.	NOE	
2016078237	#052 Science - Renovate D-Wing Rooms - JOC 16-037.009.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of renovate rooms by modifying cabinets, paint cabinets, and installing new counter tops, new lighting, and epoxy floor coating..	NOE	
2016078238	#021 Engineering West - Upgrade Smart Classrooms - JOC 16-037.010.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of installing new electrical, AV wiring, mechoshades and T-Bar ceiling in rooms 133, 204, 205, 235, 236, 237, 238.	NOE	

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2016078239	#026 Graphic Arts - Office Renovation & HVAC Upgrade - JOC 16-037.018.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of demolition of walls, ceilings, black iron framing, and removal of electrical and mechanical systems to create new computer lab and office spaces. All spaces to have new T-Bar ceilings and lights, new power, data, paint, carpet, and new furnishings. Upgrade and/or new HVAC system in all spaces. Any work involving asbestos or lead paint shall be performed by individuals with appropriate licensing and/or certification. This is not a hazardous waste site and all cleanup will be done pursuant to all applicable safety procedures for cleanup, handling and disposal.	NOE	
2016078240	#035 Robert E. Kennedy Library Sound Proof & Paint 11E & 111E -- JOC 16-037.021.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of installation of new storefront systems, removing and reinstalling existing marker boards, and install insulation and drywall. Any work involving lead paint shall be performed by individuals with appropriate licensing and/or certification. This is not a hazardous waste site and all clean up will be done pursuant to all applicable safety procedures for cleanup, handling and disposal.	NOE	
2016078241	#010 Alan A. Erhart Agriculture - Restroom Remodel of Earth Men's & Women's -- JOC 16-037-023.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of demolition of existing partitions, toilets, sinks, walls, plumbing, electrical, and floors and installing new walls, tile floors, plumbing, electrical, partitions, and accessories. All painted surfaces have lead paint. Any work involving lead paint shall be performed by individuals with appropriate licensing and/or certification. 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.	NOE	
2016078242	#046 Natatorium - Construction New Restroom - JOC 16-036.024.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of demolition of existing carpet, wall, plumbing, and electrical and install new walls, exhaust fan, vinyl flooring, restroom accessories, and paint. Any work involving lead paint shall be performed by individuals with appropriate licensing and/or certification. This is not a hazardous waste site and all cleanups will be done pursuant to all applicable safety procedures for cleanup, handling and disposal.	NOE	
2016078243	#033 Fisher Science Hall - Remodel Women's Restroom to ADA - JOC - 16-037.025.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of repairing floor tile, where toilet was removed, and ceiling tile. Any work involving asbestos shall be performed by individuals with appropriate licensing and/or certification. 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.	NOE	

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2016078244	#035 Kennedy Library - ADA Restroom Remodel - JOC 16-037.026.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of demolition of walls, floor tile, doors, possible lead paint in doors, ceiling, and electrical, concrete floor for plumbing, restroom partitions, and accessories. Fill in removed concrete and install new wall, drywall, floor tile, doors electrical, and accessories. Any work involving lead paint shall be performed by individuals with appropriate licensing and/or certification. This is not a hazardous waste site and all cleanup will be done pursuant to all applicable safety procedures for cleanup handling and disposal.	NOE	
2016078245	GEN - Deer Road Hot Water Replacement - JOC 16-033.001.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of removing and installing new hot water piping.	NOE	
2016078246	#026 Graphic Arts - Replace Sewer Line -- JOC 16-033.002.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of cutting concrete slab to remove existing line and install new sewer line.	NOE	
2016078247	#052 Science - Embassy English Additional Data Wiring - JOC 16-038.003.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of demolition of ceiling tiles to install additional data wiring.	NOE	
2016078248	#116 Jespersen Hall & 117 Heron Hall Office Renovation - JOC 16-039.002.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of removing and installing new ceiling fans, composite deck material and conceal all conduit.	NOE	
2016078249	City of Davis's Local Ordinance No. 2426 Section 8.01.065 Energy Commission Davis--Yolo Pursuant to Public Resources Code Section 25402.1(h)(2) and Section 10-106 of Title 24 of the California Code of Regulations, the City of Davis has applied to the Energy Commission for a determination that is locally adopted energy efficiency standard, enacted in Local Ordinance No. 2426, will require buildings to be designed to consume no more energy than permitted by the Building Energy Efficiency Standards adopted by the Energy Commission. The Energy Commissions' Building Standards are set forth in Title 24, Part 6 of the California Code of Regulations. The Ordinance requires certain buildings to comply with Tier 1 requirements in the California Green Building Code, codified in title 24, part 11, which are adopted by the Energy Commission and establish voluntary standards that exceed the Building Efficiency Standards. The Energy Commission found that the City of Davis's ordinance will require the diminution of energy consumption levels permitted by the 2013 Building energy efficiency standards.	NOE	
2016078250	2016 Lower American River Habitat Restoration Project Sacramento, City of --Sacramento The project includes creation and restoration of side channel rearing habitats for juvenile salmonids, spawning gravel additions, and woody material placement.	NOE	

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2016078251	Foaling Barn California State University, Fullerton Fresno--Fresno This 4,000 sqft pre-fabricated metal farm building will serve as a breeding and foaling barn for the Equine Program. The structure will replace the Horse Research Barn and a covered Paddock which are beyond repair. The new facility will give students the skills and knowledge in horse breeding and equine management.	NOE	
2016078252	Live Oaks Ranch Bridge (Request NO. 1652-2016-008-001-R3) Fish & Wildlife #3 --Sonoma Pursuant to Fish and Game Code Section 1652, the California Department of Fish and Wildlife has approved the Live Oaks Ranch Bridge Replacement submitted by David Koehler, Sonoma Land trust. The project includes the removal of three parallel corrugated metal culverts and constructing a new bridge designed to provide 100-year storm capacity plus freeboard while providing improved fish passage and improved geomorphic processes.	NOE	

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Subtotal NOD/NOE: 32

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2015061060	Interstate 405 at Crenshaw Boulevard / 182nd Street Interchange Improvement Project Caltrans #7 Torrance--Los Angeles Notes: 1HC of EA/FONSI Caltrans, in coordination with the City of Torrance, proposes to improve the operational conditions of the I-405 freeway mainline, and its on-and-off ramps at Crenshaw Boulevard and 182nd Street in the City of Torrance, in Los Angeles County, from post mile 14.4 to 15.6. Existing roadway deficiencies have led to a continued deterioration of AM and PM peak period operational conditions that are creating queuing issues on the freeway mainline and also at on-and-offramps and intersections immediate to the interchange. These deficiencies are compounded by persistent conflicts in turning movements at the ramps and resulting blocking issues.	FIN	
2015112054	Porterville Median Barrier Caltrans #6 Porterville--Tulare Note: Review Per Lead 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).	FIN	

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2016071037	Freeway Overlay Zone Hawthorne, City of Hawthorne--Los Angeles The City is proposing the adoption of a new zoning overlay zone to allow billboards. The targeted areas for the proposed freeway overlay zone is along I 105 and I 405 within city limits. Billboards are currently not permitted within the city.	MND	08/19/2016
2016072054	Caliber Collision Vacaville Vacaville, City of Vacaville--Solano Proposal to develop full service automobile collision facility on a 1.98-acre lot. The building will be 14,600 sf including 12,754 sf of shop floor and 1,846 sf of office space. The remaining portion of site will be developed into a front and back parking area. A masonry screen wall would enclose the back parking area. The front and back parking areas would be separated by two 26 ft wide ornamental sliding gates located on both side of the building structure. In addition, Caliber Collision will offer online estimates, lifetime warranty, onsite car rentals, towing service, paint-less dent repair, and auto glass repair services. Operations will be housed inside the building structure and will not involve outdoor operations.	MND	08/19/2016
2016072050	Sly Park Vegetation Management Project El Dorado County Resource Conservation District --El Dorado Note: Review Per Lead The area to be treated in the first phase of the project will consist of approximately 1340 acres of land owned by SPI and EID within the perimeter of the 6500 acre potential project area. This first phase will include the following actions: 1) select areas within defined priority zones for treatment according to specific criteria including existing fuel loads, accessibility and cost effectiveness; 2) prepare fuel reduction prescriptions that are tailored to the vegetation conditions and accessibility; and 3) implement fuel reduction activities including understory thinning and removal of brush, pruning residual trees and disposal of debris through appropriate means. In general, the objective is to create shaded fuel breaks up to several hundred feet in width, retaining over story trees and reducing but not totally eliminating under story tree and shrub cover.	Neg	08/26/2016
2016072051	Sand Fire Watershed Rehaulitation and Reforestation Project El Dorado County Resource Conservation District --El Dorado Note: Review Per Lead The overall objective of this project is to begin the process of reversing the ecological, economic, environmental, aesthetic and social impacts of the Sand Fire. Specific objectives include: 1) treat private lands affected by the Sand Fire to reduce the potential for wild fire in the future by removing accumulated debris and dead trees; 2) do site preparation and planting to re-establish forest cover on the private lands; 3) increase potential carbon sequestration and achieve GHG emissions reduction through the reforestation of the burned area; and 4) utilize the project as an educational opportunity for informing others about community response to wild fire. This project is funded by a grant from the CALFIRE GHG reduction fund.	Neg	08/26/2016

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2016072052	O'Byrnes Ferry Storage, LLC, Conditional Use Permit CUP14-005 and Zone Change RZ15-012 Tuolumne County --Tuolumne 1. Ordinance for zone change RZ15-012 to rezone APN 63-580-06, consisting of 3.0+/- acres from M-1; PD to C-S under title 17 of the Tuolumne County ordinance code. 2. CUP14-005 to allow the following: a) 10,000 +/- sf addition to an existing 27,900+/- sf building. b) a detached 3,600+/- sf mini mart and canopy covered gas station. c) two general retail building pads of 5,000+/- and 6,500+/- sf. d) a free standing 608+/- sf men's and women's restroom. e) a double sided 332+/- sf 30-ft tall detached commercial center sign. f) a double sided 80+/- 20-ft tall detached sign.	Neg	08/19/2016
2016072060	Pigeon Point Lighthouse Rehabilitation Project Parks and Recreation, Department of --San Mateo DPR proposes the rehabilitation of the historic Pigeon Point Lighthouse and Oil House to preserve and maintain these historic structures at the Pigeon Point Light Station State Historic Park Area in San Mateo County on the Central Coast of CA.	Neg	08/22/2016
2002112033	Sonoma-Marin Area Rail Transit Todd Road Operations and Maintenance Facility Sonoma Marin Area Rail Transit Commission Petaluma--Marin, Sonoma CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2015-0266-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Bill Gamlen / Sonoma-Marin Area Rail Transit District. Project is a single phase of the longer term non-motorized pathway project SMART will be building from Larkspur to Cloverdale. This phase includes an approx. 0.91 mile long section of a non-motorized pathway. The pathway will cross six drainage channel locations. This Agreement authorizes the construction of one bridge and the installation of 8 culverts.	NOD	
2014112050	Terminal One Project Richmond, City of Richmond--Contra Costa The project includes a Zoning Map Amendment to rezone the project site from Coastline Commercial to Planned Area District (PA) and request for a Vesting Tentative Map (VTM) to construct a 323-unit residential development with approx. 2,000 SF of neighborhood serving retail space, including off-site improvements to include a new 1.9 acre waterfront park, Bay Trail loop, new Shoreline Drive and other related infrastructure improvements. On July 5, 2016, the City Council adopted a Resolution certifying the Terminal One Project EIR, and adopting a MMRP, and approving a VTM, subject to conditions, and introduced an Ordinance rezoning the project site to PA District.	NOD	
2015112054	Porterville Median Barrier Caltrans #6 Porterville--Tulare Caltrans proposes to construct concrete median barriers and pave the median on SR 190 in the City of Porterville in Tulare County South Prospect Street to just west of South Piano Street (pm R15.1 to 16.97).	NOD	

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2016042053	C-593 - Front Street Restoration and Bank Repair Project Danville, City of Danville--Contra Costa CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2015-0462-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Town of Danville as represented by Steve Jones. Project is limited to the stabilization of San Ramon Creek through the installation of a soldier pile wall and imported fill near Front Street in the town of Danville as well as the removal of unstable material. The soldier pile wall shall require placement of 15.5 cubic yards of cement and impact an area 28.3 sq. ft. over 85 linear feet. The bank stabilization shall lay back the slopes to a 2:1 ratio impacting an area 4,715 sq. ft. over 130 linear feet employing 600 cubic yards of rock slope protection and 800 cubic yards of earthen fill.	NOD	
2016052040	Conditional Use Permit 2015-003 Glenn County --Glenn Colusa County Farm Supply, Inc. has applied for a Conditional Use Permit for an agricultural crop protection chemical/fertilizer storage facility for retail to local farmers. The facility will be located at an existing industrial site formerly operated as a seed cleaning facility. Crop protection chemicals will be stored within existing buildings, dry fertilizer will be stored within a new 49,300 sf building, and liquid fertilizer will be stored in several storage tanks. The site is zoned "M" (Industrial) and is designated as "Industrial" in the General Plan. The project is a permitted use with a conditional use permit under Glenn County Code Ch. 15.440.	NOD	
2016062015	Parcel Map 08-025 (Ambrus) Shasta County --Shasta The request is for the approval of a parcel map consisting of the division of a 40-acre property into three parcels with one parcel being 20 acres in size and the other two parcels being 10 acres in size.	NOD	
2016079016	Advanced Metering Infrastructure (AMI) Project Santa Rosa, City of Santa Rosa--Sonoma The project would replace or retrofit existing water meters, located primarily inside water meter boxes on the frontage of parcels, that are located throughout the City of Santa Rosa. The project also would construct four antennas at four City-owned sites to allow remote reading of water meters. The antennas would be between 65 feet and 85 feet in height.	NOD	
2016078177	Santa Rosa Water Reclamation Facility Rehabilitation Project; Rancho California Water District Project Nos. PG 180 & PG187 Santa Rosa, City of Murrieta--Riverside To meet current and future demands for wastewater treatment, and to ensure the operational viability of the Santa Rosa Water Reclamation Facility, the project proposes to rehabilitate and replace components in four different unit process areas; preliminary treatment, secondary treatment, tertiary treatment, and solids handling. The proposed rehabilitation and replacement efforts were developed based on meeting the design criteria as it relates to flow and influent characteristics, operational efficiency of existing treatment processes, effluent quality, and hydraulics.	NOE	

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2016078253	Zone Amendment 15-005 and Parcel Map 15-006 Shasta County Redding--Shasta The request is for approval of Zone Amendment 15-005 and Parcel Map 15-006. Zone amendment 15-005 would amend the current unclassified zone district to Rural Residential combined with 4-acre minimum lot area (R-R-BA-4) on the proposed 4.3 acre parcel. The proposed parcel map would create a single 4.3-acre parcel and a 23.3-acre remainder. The 23.3-acre remainder would remain in the Unclassified district until an appropriate zone district may be determined.	NOE	
2016078254	State Route 52/805 - Pavement Rehab - 2M9501 Caltrans #11 San Diego--San Diego The purpose of the project is to replace the base and PCC slabs along the traveled ways of State Route 52 (between post miles 0.0 and 2.0) and Interstate 805 (between post miles 21.6 and 25.7).	NOE	
2016078255	City of Needles Upper System Upgrades for Fire Flow and Reliability Needles, City of Needles--San Bernardino This project will expand the Lilyhill pump station piping to provide adequate supply and capacity to the upper pressure zone. This project will also remove the bottleneck piping to the tank, installation of the boosting station will include and upsize of the 5" suction pipe new booster pumps with higher capacity.	NOE	
2016078256	Operation of a Potable Water Well State Water Resources Control Board --Glenn The state Water Resources Control Board (SWRCB), as the responsible agency, will be issuing a water supply permit. The Carriere Family Farms proposed project is the operation of an existing water system with one potable well.	NOE	
2016078259	Mesa Water District Well 9B Project Mesa Consolidated Water District Costa Mesa--Orange The work includes the demolition of existing Well 9 and drilling and construction of new well 9B. Project also includes the installation of well pump and piping for water production.	NOE	
2016078260	Issuance of Right of Entry Permit to OCII for Geotechnical Investigations Adjacent to Harney Way Parks and Recreation, Department of --San Francisco Issue right of entry permit to OCII for geotechnical investigation activities within Candlestick Point State Recreation Area. Work will include eight cone penetration tests and drilling two mud rotary borings extending up to 50 feet below the ground surface in the last port parking area and long the bay trail adjacent to Harney Way. These activities are covered under the Candlestick Point-Hunters point shipyard phase II development plan project EIR. (SCH#2007082168)	NOE	
2016078261	Ballona Wetlands Ecological Reserve: Iceplant Removal and Wetland Restoration Project Fish & Wildlife #5 --Los Angeles 3-acre iceplant removal and native plant restoration for the benefit of sensitive fauna at the CDFW Ballona Wetlands Ecological Reserve.	NOE	

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2016078262	Mendota Pool Dam Maintenance (streambed Alteration Agreement NO. 1600-2015-0026-R4) Fish & Wildlife #4 --Fresno, Madera The California Department of Fish and Wildlife has executed Streambed Alteration Agreement number 1600-2015-0026-R4, pursuant to Section 1602 of the Fish and Game Code to Central California Irrigation District. The project includes activities related to the routine inspection and maintenance of the Mendota Pool Dam structure.	NOE	
2016078263	Miles Ave Water Quality Improvement Project Huntington Park, City of Huntington Park--Los Angeles Installation of equipment for water treatment blending project to Wall #17	NOE	
2016078264	2016 Transportation Expenditure Plan ("TEP") Contra Costa Transportation Authority --Contra Costa The TEP involves a countrywide sales tax within Contra Costa County which, if approved by the voters, would provide funding for potential future transportation improvements, to meet the growing transportation needs of Contra Costa County.	NOE	
2016078265	New Well Feather Falls Union Elementary School District Oroville--Butte Feather Falls Elementary School's water source has failed; the system is in need of an additional source. Project will include data collection, environmental documentation, plans, specs and the construction of a well including connecting the well to the existing water system.	NOE	
2016078266	California Aqueduct Near Milepost 102.5 Russell Avenue Vegetation Removal Water Resources, Department of Firebaugh--Fresno Work involves discing weedy vegetation in the Department of Water Resources' right-of-way west of the aqueduct. A tractor with a mower and a disc and a water truck will be used. This work is done annually. State water contractors and nearby landowners benefit.	NOE	
2016078267	Accessibility Upgrades at Visitor Center & Camp Lisa Parks and Recreation, Department of --Plumas Complete improvements to the visitor center and to the shower buildings at Camp Lisa and Camp Jamieson at Plumas-Eureka State Park to improve access for all park visitors.	NOE	
2016078268	Kern County Water Agency Exchange of up to 50,000 acre-feet of its State Water Project Table A Water for U.S. Bureau of Reclamation's Central Valley Project Water Kern County Water Agency --Kern The Agency is proposing to exchange up to 50,000 af of its SWP Table A water for USBR's CVP Water. There is no construction, land use change, or modification to existing facilities; no new lands will be brought into production as a result of the requested exchange.	NOE	

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2016078269	Temporary Emergency Permit for Treatment of Hazardous Waste, Foothill College, Santa Clara County, California Toxic Substances Control, Department of --Santa Clara The California Department of Toxic Substances Control, pursuant to authority granted under Chapter 6.5 California Code of Regulations, Title 22, Section 66270.61, has issued an Emergency permit to Foothill College, to treat hazardous waste by chemical stabilization.	NOE	
2016078270	Porous Pavement Project-Proposition 40 San Diego County --San Diego The project consists of the installation of a combination of treatment control BMPs to improve the efficacy of water quality treatment at three distinct locations. The Lindo Lakes site is located 12660 Lindo Lane in Lakeside, CA. The work would consist of the installation of a 268' bio-swale with two flowlines; installation of a catch basin to connect the bio-swale to the existing storm drain and rerouting the existing 18" storm drain under an existing parking lot with a low flow splitter manhole and nutrient separating baffle box unit; and the installation of a modular wetland unit.	NOE	
2016078271	Bridgeport Pole Replacement Project (Streambed Alteration Agreement No. 1600-2015-0027-R6) Fish & Wildlife #6 --Mono The California Department of Fish and Wildlife is executing a Streambed Alteration Agreement Number 1600-2015-0027-R6, pursuant to Section 1602 of the Fish and Game Code to Southern California Edison, as represented by Mr. Hazem Gabr, 1218 South 5th avenue, Monrovia, CA 91016 (Permittee). The project is limited to the excavation of six existing wooden poles using a backhoe and crane truck; removal of excavated material from the Project area; and the installation of new, in-kind poles within Bridgeport Valley. Ingress/egress from work areas will result in temporary impacts to 1.357 acres of CDFW jurisdiction. No project activities will occur in flowing water, and equipment staging and maintenance areas will be located on existing paved areas.	NOE	

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2015062079	Murphys Sanitary District Wastewater Treatment Plant Upgrade Project Murphys Sanitary District Murphys--Calaveras Note: Review Per Lead The Murphys Sanitary District provides wastewater collection, treatment and disposal services to the unincorporated community of Murphys and surrounding areas within its service boundaries. The 2016 project engineering report update lists the following project improvements. Relocate the existing headworks, install a new spiral screen at headworks, Pave access and working area on APN 068-014-007, install a buried valve box, replace the existing influent pumps, replace aeration system, increase Pond 4 storage capacity, replace existing	ADM	08/05/2016
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	disinfection system, and remove accumulated sludge from pond 1.		
2016074002	Morro Bay Six Year Federal Maintenance Dredging Program U.S. Army Corps of Engineers Morro Bay--San Luis Obispo Note: Review Per Lead	EA	08/05/2016
	The purpose of the proposed project is to dredge and dispose approximately 114,000-407,000 cy of sediment impacting the entrance channel, to return the federal to its authorized dimensions. Construction is expected to begin in October 2016.		
2005121035	Supplemental Environmental Impact Report for South End Annexation Greenfield, City of Greenfield--Monterey The South End Annexation project involves the annexation of 290 acres into the City of Greenfield for the ultimate development of residential, commercial and industrial use. The project involves a series of land use actions and boundary changes that ultimately relate to, and are consistent with, the City of Greenfield's General Plan and adopted Sphere of Influence boundaries.	EIR	09/06/2016
2015061040	Moreno Valley Logistics Center Moreno Valley, City of Moreno Valley--Riverside Project includes four Plot Plans to provide for the construction and operation of a warehouse distribution center with four buildings providing 1,736,180 s.f. of total floor space. Associated improvements to the property would include loading docks, surface parking areas (automobile parking and truck trailer parking), drive aisles, roadway improvements, utility infrastructure, landscaping, exterior lighting, signage, and water quality detention basins. The Project also includes a Specific Plan Amendment to modify land use buffering and landscape requirements applicable to the subject property and a Tentative Parcel Map to consolidate a 73.4 acre portion of the site into two parcels.	EIR	09/06/2016
1991121051	Amendment No. 1 to the Disney Studios Development Agreement Burbank, City of BURBANK--LOS ANGELS Note: 1HC & 1CD In 1991, the City of Burbank approved a Planned Development and Development Agreement related to the Walt Disney Studios Master Plan. The original Development Agreement became effective in 1992 and provided for a vesting period of 25 years, from 1992 to 2017. The proposed action considered in this SEIR is the extension of the term of the PD 91-13 Development Agreement for the Master Plan for a period of 18 years from 2017 to 2035. Approval of the proposed extension would provide additional time for The Walt Disney Company to complete the Proposed Project, and construct the remaining 681,632 Office Equivalency GSF that was approved in 1992. No changes to the type or amount of development would occur under the proposed time extension.	FIN	
2016071060	La Gloria Road Curve Correction Caltrans #6 Hollister--San Benito Caltrans proposes to improve safety on SR 25 by reducing the quantity and severity of roadway departure collisions from PM 25.9 to 26.3 in San Benito County. The project would correct deficiencies in the non-standard curve radius,	MND	08/22/2016

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	realign the highway, widen shoulders, construct rumble strip, and extend one culvert. Approximately 2.14 acres of ROW is required.		
2016071061	Fuel Depot Gas Station and Convenience Store New Development Plan; Case No. 15-063-DP Goleta, City of Goleta--Santa Barbara The project requests approval of a development plan for the demolition of an existing on site building (1,619 sf) and the construction of a new one story, 2,396 square convenience store (net increase of 777 sf) and associated gas station. The existing fuel pumps and canopy would remain in their current and previously approved configurations within the front yard setback area. The convenience store is proposed to be open 24 hours per day and the site would be staffed with four full time equivalent personnel. As part of the DP, it is proposed that two off site parking spaces located at 52 N. Fairview Ave would be counted towards the parking requirements.	MND	08/22/2016
2016071063	Burriss Basin and Santiago Basin Tracer Study Orange County Water District Orange, Anaheim--Orange The construction and operation of four monitoring wells to document the travel time distance of Groundwater replenishment system water recharged into Burriss Basin and Santiago Basin.	MND	08/22/2016
2016071064	Alameda North Neighborhood Protection Program Burbank, City of Burbank--Los Angeles The City proposes to make roadway alterations within the Alameda North neighborhoods that are intended to reduce cut through traffic, improve safety and facilities traffic flow. The components of the proposed action include street closures, intersection improvements, speed humps, changes to school drop-off and additional school parking.	MND	08/22/2016
2016072055	Wotherspoon Special Permit SP-15-031 Humboldt County --Humboldt An after the fact special permit to correct an illegal installation of a water piping and water truck filing structure. The project is limited to one existing stream diversion on an unnamed tributary to the Van Duzen Fen, tributary to the Van Duzen River. The project involves capping or removing of Cistern #2 and associated water piping and water truck filing structures.	MND	08/22/2016
2016032058	Cache Creek Hotel Expansion Project Yocha Dehe Wintun Nation --Yolo The Proposed Project would offer additional amenities at the Resort and provide additional administrative support space or the Resort. The Proposed Project is designed to enhance the Resort guest experience by offering additional hotel rooms, entertainment and event options, and more dining options.	NOP	08/22/2016
2016071062	Harbor Pointe Senior Living Project Newport Beach, City of Newport Beach--Orange The project involves demolition and removal of the existing approximate 8,800 sf, single story restaurant, associated parking, and improvements on the site; preparation of the site for redevelopment; and construction of a five story building	NOP	08/22/2016

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	with a proposed gross floor area of 109,633 sf, containing 128 convalescent facility and congregate care units, ancillary uses, and sub surfaced parking. The units would be comprised of 36 assisted living studios, 58 assisted living one bedroom units, 11 assisted living two bedroom units, 18 memory care one bedroom units, and 5 memory care two bedroom units. Additionally, the proposed facility would include living rooms, grill, bistro, dining rooms, fitness room, spa/salon, theater, library, medication rooms, and support uses such as offices, lab, mail room, laundry, and housekeeping. There is also an interior courtyard for the assisted living residents with seating and outdoor dining. Landscaping, drive aisles, and passenger drop off would also be provided on the property.		
2016071065	Alexan Fashion Valley San Diego, City of San Diego--San Diego Note: Review Per Lead	NOP	09/06/2016
	Site development permit and planned development permit to demolish existing structures (35,699 sf) and on site surface parking and construction of a mixed used development comprised of 284 dwelling units, 5,760 sf of commercial (office use) and 3,170 sf of commercial (restaurant use) within the Mission Valley Community Plan area. The project would range in height from four stories to five stories and would have a total of 284 residential units and 8,897 sf of commercial space (office and restaurant). A total of 408 parking spaces would be provided in a six story, above ground parking structure, in addition to 67 surface parking spaces, for a total of 475 parking spaces.		
2016072058	Sargent Quarry Project Santa Clara County Gilroy--Santa Clara Project proposes operation of a sand and gravel mining operation and construction and operation of aggregate processing facilities on an approx. 320 acre area four miles south of the City of Gilroy, CA. The project requires adoption of a Reclamation Plan and issuance of a Conditional Use Permit for 30-year operational term of the quarry. The remaining 6,083 acres of the Sargent Ranch would be maintained in their current conditions and would not be utilized for mining, processing, or reclamation activities.	NOP	08/22/2016
2016072056	PA-1500107 (SA) San Joaquin County Lodi--San Joaquin A site approval application to convert a portion of a single family residence into a 4 bedroom bed and breakfast. (Lodging Services - Bed and Breakfast)	Neg	08/22/2016
2016072057	United States Highway 101/Hearn Avenue Interchange Project Caltrans #4 Santa Rosa--Sonoma Caltrans in cooperation with the City of Santa Rosa and the Sonoma County Transportation Authority, proposes to modify and reconstruct the US hwy 101/Hearn Ave interchange in the City of Santa Rosa. The project would replace the existing Hearn Ave overcrossing with a new overcrossing that would have four traffic lanes with bike lanes and sidewalks on both sides of the roadway. The project would not change the alignment or operations of US 101 or the northbound US 101 ramps. The total length of the project is 0.7 mile (from PM 17.9 to 18.6).	Neg	08/22/2016

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2016072059	Soda Springs Area Plan (File No. GP14-003, GP16-004, Z16-005, ORD14-002 & EIS14-004) Nevada County Truckee--Nevada The project is a proposal to the Board of Supervisors to adopt an Area Plan for the Donner Summit Area. The Soda Springs Area Plan is a focused policy and design plan that includes land use designation and zoning changes, as well as specific development guidelines and standards, and would serve as the comprehensive land use and zoning plan for the Soda Springs Rural Center.	Neg	08/22/2016
2008032115	Westbrook Amendment to the Sierra Vista Specific Plan Roseville, City of Roseville--Placer The Central Valley Regional Water Board is issuing a 401 Water Quality Certification for the subject Sierra Vista Specific Plan-Baseline P&R Project. The project consists of constructing a 375.5-acre mixed use housing development project and associated infrastructure. The Project is located within south central portion of the Sierra Vista Specific Plan along Baseline Road in Roseville. The Project will permanently impact 1.13282 acres of waters of the U.S.	NOD	
2010062090	Coastal Science Campus Parking Lots University of California, Santa Cruz Santa Cruz--Santa Cruz Construction of a new 91-space parking lot (parking lot E) and reconfiguration and expansion of the existing Seymour Marine Discovery Center parking lot to add 55 spaces.	NOD	
2012122042	The 2013 Fisheries Restoration Grant Program Fish & Game #2 Goleta--Mendocino CDFW has executed Amendment No. 2 to Streambed Alteration Agreement No. 1600-2015-0023-R4, issued to CA American Water. The original project includes activities related to the removal of an existing concrete ford crossing and the construction of a single-span bridge over the Carmel River. The amendment to the Agreement allows an adjustment to the work window within CA red-legged frog habitat and to the water diversion system.	NOD	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano Elements of the proposed project include: levee improvements to approx. 4 miles along the Natomas East Main Drain Canal/Steelhead Creek and Arcade Creek Levees; levee improvements to approx. 6 miles of the Sacramento River East Levee (SREL) in the Little Pocket and Pocket areas; soil erosion repair on the SREL; removal of high-hazard encroachments and vegetation along segments of the Arcade Creek, American River, Beach Lake, and SREL levees to accredit the levees; a corridor management plant, and conservation strategy.	NOD	
2014071078	Homen Dairy Expansion Merced County --Merced Homen Dairy Farms LP has requested an Authority to Construct permit to expand an existing dairy from a maximum herd capacity of 1,300 milk cows, 250 dry cows, 1,150 support stock (heifers & bulls) and 250 calves to a maximum capacity of	NOD	

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	3,360 milk cows, 500 dry cows, 3,450 support stock (heifers & bulls), and 410 calves. The expansion will include the construction of three new freestall barns, one new special needs barn, and two new Saudi style barns. Other existing housing structures will be renovated and/or expanded to accommodate the increased number of cows.		
2015062085	Feather River Setback Mitigation Bank Project Three Rivers Levee Improvement Authority Marysville--Yuba TRLIA is proposing to create approximately 17 acres of elderberry shrubland, 120 acres of mixed riparian forest, 65 acres of riparian scrubland, 85 acres of valley oak woodland, and 216 acres of perennial grasslands habitat in the Feather River Levee Setback Area, and to establish the area as a mitigation bank which can be used by entities that are implementing future Central Valley Flood Protection Plan levee and floodway projects and State Plan of Flood Control operations and maintenance activities for impacts to riparian and oak woodland communities and Swainson's hawk foraging habitat.	NOD	
2015121015	Soil Management Plan (SMP) of the United Technologies Corporation Canoga Avenue Site Regional Water Quality Control Board, Region 4 (Los Angeles) Los Angeles, City of--Los Angeles The project proposes implementation of the SMP as a continuation of ongoing cleanup efforts at the Site. The SMP, including a Human Health Risk Assessment, provides processes and procedures for monitoring, assessing and remediating impacted soil from the ground surface to the water table (generally 15 to 18 feet below ground surface) associated with the Site's past activities. Regional Board approval of the proposed Site-wide SMP would eliminate the need to review multiple soil remediation work plans, allowing for rapid remediation of impacted soils.	NOD	
2015122055	2016 Fisheries Restoration Grant Program, the Steelhead Report Fish & Wildlife #2 -- The FRGP supports a variety of projects from sediment reduction to watershed education throughout coastal CA. Projects selected for funding have two to four years to be implemented, and most of the habitat restoration activities take place during the dry summer season. The majority of the funding is awarded for habitat restoration projects that improve fish shelter, spawning gravels, and pool habitat restoration activities. These habitat restoration activities conform to the mandates of the Fish and Game Code and Public Resources Code.	NOD	
2016032081	Meyers Stream Environmental Zone/Erosion Control Project El Dorado County South Lake Tahoe--El Dorado The Project site is an existing residential development in the community of Meyers in South Lake Tahoe bordered by the Upper Truckee River on the west, Lake Tahoe Golf Course on the northwest, US Hwy 50/SR 89 on the south, and by Pioneer Trail on a small portion on the east (Figure 1). The overall goal of the Project is to design and implement erosion control and water quality improvement measures that will reduce the discharge of sediment and pollutants to Lake Tahoe from county administered right-of-way. The Project will not change the use of the site or surrounding area. The Project will benefit the natural environment with the implementation of the proposed improvements. After Project completion, less	NOD	

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	sediment will enter Lake Tahoe from the Project area, thereby improving water quality in Lake Tahoe.		
2016042065	Dollar General - Minor Subdivision and New Construction - MS1604 Del Norte County --Del Norte Minor Subdivision of a 7.5 acre parcel into two parcels consisting of a 1.37 acre and a 6.18 acre remainder - Zoning is Manufacturing and Industrial; General Plan land use designation is Light Industrial. Parcel 1 (1.37 acres) is proposed to be developed with a 9,100 sf retail store. No development is proposed for the remainder parcel.	NOD	
2016052036	Hell Hole Dam Core Raise Project Placer County Water Agency --Placer At the request of the California Department of Safety of Dams (DSOD), PCWA Investigated the permeability of Hell Hole Dam above the impervious dam core in the event of a Probable Maximum Flood (PMF). The PMF is the theoretically largest flood resulting from a combination of the most severe meteorological and hydrologic conditions that could conceivably occur in a given area. Investigations identified that the PMF over tops the dam core for a distance fo approx. 700 feet adjacent to the left abutment and approx. 700 feet adjacent to the left abutments and approx. 700 feet adjacent to the right abutment. To meet DSOD and Federal Energy Regulatory Commission (FERC) requirements, PCWA is proposing to raise the dam core to ensure that seepage that could occur above the core under PMF loading is safely controlled.	NOD	
2016061038	Lakewood Stormwater and Runoff Capture Project at Bolivar Park Lakewood, City of Lakewood--Los Angeles The City of Lakewood is one of several southeast Los Angeles cities located within the Los Cerritos Channel Watershed, which is a largely built-out, urbanized watershed of approximately 17,711 acres in the Los Cerritos and Alamos Bay Watershed Management Area. As a permittee under the NPDES (National Pollutant Discharge Elimination System) Municipal Permit, the City must demonstrate that pollutant discharges from the watershed comply with applicable water quality goals, including Total Maximum Daily Loads, of the NPDES Permit. The proposed project located at Bolivar Park would result in the design and construction of a facility to divert water from one of two major flood control channels (Del Amo Channel) to fulfill its dual purpose of promoting water filtration and irrigation. This project is being implemented by the City of Lakewood to incrementally meet its TMDL compliance and augmenting its local water supplies by using non-potable runoff water for irrigation.	NOD	
2016079017	Streambed Alteration Agreement No. 1600-2016-0144-R2 "Bolts" THP Forestry and Fire Protection, Department of --Tehama, Butte Project is limited to the installation of: a temporary bridge (WC36); a temporary Humboldt (WC27); six permanent corrugated metal pipe (CMP) crossings (WC2, WC2.1, WC2.2, WC3, WC4, WC6); two temporary CMP crossings (WC37 and WC38); ditch maintenance (WC2.1, Wc2.2, Wc3, WC5, and WC6); and rocking a drafting pad and berm between the pad and watercourse (WD1 WC8).	NOD	

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2016079018	Streambed Alteration Agreement No. 1600-2015-0299-R2 "Patches" THP Forestry and Fire Protection, Department of --Butte Project entails excavation of an existing water drafting site (B8) and installation of a vented ford through an existing road adjacent to the drafting site.	NOD	
2016079019	Streambed Alteration Agreement No. 1600-2016-0147-R2 "Upper Lost Creek" THP Forestry and Fire Protection, Department of --Plumas Project entails the removal of an existing failed culvert and the installation of a vented ford crossing. The vented ford will have two 24 inch corrugated metal pipe culverts fixed in concrete with the outlet armored with 12 inch plus rock.	NOD	
2016078272	Caspar Pedestrian Enhancement 01-0C920 Caltrans #3 --Mendocino Caltrans proposes this project to improve pedestrian safety on State Route 1 at the intersection of Caspar Frontage Road and Fern Creek Road by installing two radar feedback signs, pavement markings, and intersection lighting to increase driver awareness of pedestrians in the intersection. Trenching will be required.	NOE	
2016078273	SLO/MON Bridge Deck Maintenance Project (05-1H080) Caltrans #5 --Monterey, San Luis Obispo Proposed work for most bridge decks includes the removal and replacement of AC Overlay and/or Methacrylate Deck Seal. The purpose of the project is to extend the service life of the existing bridge. The project is needed because the existing facility shows signs of wear/deterioration.	NOE	
2016078274	State Route 33 Rubberized Hot Mix Asphalt Caltrans #6 --Fresno, Kings The Caltrans proposes to remove 0.1 foot of the existing pavement and replace with 0.1 foot of rubberized hot mix asphalt. Shoulder backing will be placed on previously shoulder backed areas. Acquisition of right-of-way will not be required.	NOE	
2016078275	Highway 96 HMA Overlay Caltrans #1 --Humboldt The purpose of this project is to place a HMA overlay as a form of preventative maintenance. The overlay will be confined to the existing edge of pavement and there will be no tree removal. Maintenance of the highway is essential to maintaining public safety.	NOE	
2016078276	Trinidad SRRA Overlay Caltrans #1 Trinidad--Humboldt The purpose of this project is to place a HMA overlay as a form of preventative maintenance. Work will consist of placing .1 hot mix asphalt overlay, replacing an HMA dike, replacing shoulder backing and replacing pavement delineation. No tree or shrub removal will occur.	NOE	

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2016078277	California Aqueduct MP 166.90R WWD Pipeline Road Crossing Water Resources, Department of Kettleman--Kings Westlands Water District will install a pipeline road crossing that will work in conjunction with the existing Temporary Canal Integration Program pump-in located at Aqueduct MP 166.90R. Approximately 20 feet of pipe will be connected above ground. WWD contractors will benefit.	NOE	
2016078278	California Aqueduct MP 169.48L Westlands Water District Embankment Erosion Repair Water Resources, Department of --Kings WWD will repair a 10 foot by 30ft by 2 ft erosion. A valve on a leaking pipe will be replaced. About 22 cubic yards of material will be used to backfill the erosion; the material will come from the erosion and from an adjacent property. The ground will be restored to pre-erosion conditions. WWD contractors will benefit.	NOE	
2016078279	Relocation of Coachella & Imperial Sub-Regional Office Operations Agricultural Labor Relations Board Indio--Riverside The Agricultural Labor Relations Board seeks to lease approximately 1,517 square feet of office space in an existing multi-use commercial building.	NOE	
2016078280	Location and Development Plan 16-01, Conditional Use Permit 16-01 and Minor Variance 16-01. Adelanto, City of Adelanto--San Bernardino Construct and operate a 9,900 square foot Medical Marijuana Cultivation facility on a .78 acre site in the Manufacturing/Industrial Zone in Industrial Park 2.	NOE	
2016078281	Location and Development Plan 16-02, Conditional Use Permit 16-02 and Minor Variance 16-02. Adelanto, City of Adelanto--San Bernardino Construct and operate a 9,900 square foot Medical Marijuana Cultivation Facility on a .78 acre site in the Manufacturing/Industrial Zone, in Industrial Park 2.	NOE	
2016078282	N Dutton Avenue Connection Project Public Utilities Commission Santa Rosa--Sonoma Sonic.net installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	
2016078283	Analy High School Fiber Optic Project Public Utilities Commission Santa Rosa--Sonoma Sonic.net installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	
2016078284	River Road Fiber Optic Project Public Utilities Commission Santa Rosa--Sonoma Sonic.net installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	

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2016078285	NG 2016-31 Crown Castle / NextG Caso DTLB Project Public Utilities Commission Long Beach--Los Angeles Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	
2016078286	NG 2016-31 Crown Castle / NextG LA Coliseum Garden Node Project Public Utilities Commission Los Angeles, City of--Los Angeles Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	
2016078287	NG2016-31 Crown Castle / NextG Caso Mountain Avenue Project Public Utilities Commission Upland--San Bernardino Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	
2016078288	Folded Hills Pond Restoration and Wetland Enhancement Project Regional Water Quality Control Board, Region 8 (Santa Ana), Riverside --Mendocino The primary purpose of the project is to reestablish the original area and volume of a man-made, in stream recreational and stock-watering pond that was constructed in 1959. To achieve the goal of the project, the applicant proposes to de-water the pond, excavate accumulated sediment, and removal all exotic plant species from the adjacent stream channel and wetlands.	NOE	
2016078289	Amendment to Conditional Use Permit No. 1616 - Sombrero Restaraunt Storage El Cajon, City of El Cajon--San Diego The amendment allows the addition of storage space at the existing restaurant without having to provide additional parking. The storage addition will help the restaurant owner meet their operational needs.	NOE	
2016078290	2016 MFP Reservoir Re-Operation Agreement Placer County Water Agency --El Dorado, Placer, Sacramento Approval of the proposed 2016 reservoir Re-Operation Agreement between the US Department of the interior - Bureau of Reclamation and Placer County Water agency. The Terms of the 2016 reservoir re-operation agreement would increase the planned releases from PCWA's MFP by a volume of up to 20,000 acre feet over the period of July 15, 2016 through September 30, 2016 to support Ventral Valley Project Operations.	NOE	
2016078291	Emergency Exemption to Apply Aquatic Herbicides to Waters in the Lahontan Region Water Resources, Department of --San Bernardino, Los Angeles DWR anticipates an impending need to apply aquatic herbicides this year to the East Branch Aqueduct, Silverwood Lake, and Quail Lake to control harmful algal blooms and aquatic weeds that cause negative impacts to public health and safety such as elevated tastes and odors, algal toxin production, clogged filtration systems, and reduced water flows.	NOE	

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2016078292	Clay St Bike Lane Project (7th to 17th St) Oakland, City of Oakland--Alameda The Clay St Bike Lane Project will install bike lanes and removal travel lane on Clay Street.	NOE					
2016078293	Upper Broadway Road Diet Project Oakland, City of Oakland--Alameda The Upper Broadway Road Diet Project would install bike lanes on Broadway between Broadway Terrace and Keith Ave by removing a travel lane in each direction, and include a two-way center left turn lane to address traffic operations. The project would also include enhancement of pedestrian crossings via pedestrian-activated yield and stop signals for vehicles, and median and sidewalk extensions.	NOE					
2016078294	Union Pacific Railroad, Valley Subdivision, Milepost 252.81 Bridge Replacement Project Regional Water Quality Control Board, Region 5 (Central Valley), Redding Redding--Shasta The UPRR proposes to replace the existing railroad bridge at MP 252.81 on the Valley subdivision with a new structure at the same location, which is within the corporate limits of the City of Redding, in Shasta County, California.	NOE					
2016078295	Routine Maintenance Activities Caltrans #6 --Kern Routine maintenance: Mowing and shoulder backing replacement between Post mile 15,420 and 31,642. Purposes include fire prevention, safe refuge for disabled vehicles, lateral support of the roadway, maintaining sight distances and preventing shoulder drop off.	NOE					
<table border="1"> <tr> <td colspan="2">Received on Friday, July 22, 2016</td> </tr> <tr> <td>Total Documents: 56</td> <td>Subtotal NOD/NOE: 39</td> </tr> </table>				Received on Friday, July 22, 2016		Total Documents: 56	Subtotal NOD/NOE: 39
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2016072061	Use Permit Application No. PLN2016-0055 - Recology Stanislaus County --Stanislaus Request to amend Use Permit 2006-0037 by internally reorganizing and relocating operations of an existing composting facility on the property north of Gaffery Road (APN 016-003-010) and establishing a maintenance and truck washing station on the property south of Gaffery Road (APN: 016-016-023). The applicant's project description and supporting documentation is attached for additional information.	CON	08/12/2016
2014051017	EIR 03-14; Zone Change Case No. 5, Map 205; Conditional Use Permit No. 4, Map 205; Conditional Use Permit No. 5, Map 205; San Emidio Quarry Expansion Project by Kern County Bakersfield--Kern The project proponent is requesting: (a) a change in zone classification from A-1 to A within the south half of Sections 13 and 14, T11N, R22W, in SBB&M; (b) a conditional use permit to allow for an amended reclamation plan in accordance	EIR	09/07/2016

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	with the Surface Mining and Reclamation Act of 1975. The 4,011 acres, pursuant to Chapter 19.12.030.G of the Kern County Zoning Ordinance (replaces Conditional use Permit No. 1, Map 205); and (c) a conditional use permit for the operation of three new plants on the site; including (1) a ready-mix concrete plant with a total annual capacity of 200,000 cubic yards, (2) an asphalt plant to replace the existing temporary asphalt plant and to have a total annual capacity of 500,000 tons, and (3) an asphalt and concrete processing plant capable of crushing up to 150,000 tons per year of asphalt concrete, broken Portland cement concrete and asphalt millings; all pursuant to Chapter 19.12.030.G of the Kern County Zoning Ordinance.		
2014112035	Propel Vallejo: Vallejo General Plan Update and Sonoma Boulevard Specific Plan Vallejo, City of Vallejo--Solano The proposed project evaluated in this Draft EIR is the adoption and implementation of the general plan and the proposed Sonoma Blvd Specific Plan. The proposed general plan lays out a vision for Vallejo in the planning horizon year 2040 as a community anchored by a vibrant downtown and waterfront, which together are a focus of local life and a regional tourist attraction. Strong job centers south of Downtown around Solano Ave, on Mare Island, and along central Sonoma Blvd north of Redwood Street provide good jobs for local residents and employees from the wider region. The proposed general plan would focus future development and redevelopment primarily into key areas, including the downtown and waterfront, residential neighborhoods, employment centers, neighborhood corridors and community gateways. Outside of these areas, the existing land use pattern is preserved, with some infill development anticipated on vacant and underutilized sites in residential neighborhoods.	EIR	09/07/2016
2015121037	Westwood Plaza Commercial Development Porterville, City of Porterville--Tulare Project applicant intends to construct and operate a 4,501 sq. ft. convenience store with gas station, a 3,018 sq. ft. restaurant, 24,990 sq. ft. of retail space, and associated improvements located on a single 4.51 acre lot (240-270-035) at the southwest corner of Henderson Avenue and Westwood Street.	FIN	
2008102029	550 Gateway Boulevard Hotel South San Francisco, City of South San Francisco--San Mateo The two acre project site is located in the eastern area of the City of South SF, known as the "East of 101 Planning Area," north of East Grand Ave and south of Oyster Point Blvd at 550 Gateway Blvd. SFO is approximately 1.5 miles south of the site. US 101 and Caltrain are west of the site; approximately 1,500 and 850 ft respectively. East Grand Ave, approximately 0.2 mi south, and Oyster Point Blvd, approximately 0.4 mi north of the site provide access to Gateway Blvd. SF Bay is approximately 1.2 mi west of the site. The PG&E high transmission towers are adjacent to the project on a separately owned parcel. The project would construct a 151 room business/airport serving hotel.	MND	08/23/2016

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2016071066	Master Application No. 15099 (Wineville Market and Villages) Jurupa Valley, City of Jurupa Valley--Riverside GPA from low density residential (LDR-2 dwelling units per acre) to Medium High Density Res (MHDR-5-8 dwelling units per acre) for the residential subdivision and from LDR to commercial retail for the retail development; change the existing zoning classification from R-A and C-1/C-P to PUD for the entire project site; and subdivision of approximately 33 acres of land into 130 single family residential lots, 4 commercial lots, and open space lots for the construction of a total of 55,972 sf of retail area and 130 single family dwellings.	MND	08/23/2016
2016071068	Flat Tailed Homed Lizard 2081 Permit for Maintenance and Construction Activities Imperial Irrigation District Calexico--Imperial Imperial Irrigation District is seeking incidental take coverage from Fish and Wildlife for ongoing canal and canal access road maintenance activities within Imperial Irrigation District's ROW along the All American Canal, East Highline Canal, Westside Main Canal, Thistle Canal, and Trifolium Lateral Canal Extension and for construction activities associated with installation of seepage recovery systems along the earthen sections of the All American Canal. These activities potentially could affect flat tailed horned lizard, which is currently a candidate for listing by Fish and Wildlife under CESA.	MND	08/23/2016
2016071069	Greengate Farms SLO LLC and Green Gate Farms Edna Valley, LLC-Minor Use Permit San Luis Obispo County San Luis Obispo--San Luis Obispo A request for a minor use permit to allow up to 125 temporary events (ranging from 200 to 500 guests) and activities on a 210 acre site.	MND	08/23/2016
2016071070	Pine Valley Fire Station San Diego County --San Diego The project proposes replacement of an existing County Fire Authority fire station in the community of Pine Valley. In addition to the replacement of the existing facility, the proposed project also includes acquisition of several adjacent properties and easements, as well as the renovation of an existing CFA-owned property, the Training Facility, located northeast of the existing station behind the post office. Construction is anticipated to start in mid March 2017, with demolition completed by May 2017 and additional construction activities ending in July 2018. The project is anticipated to be operational by the end of 2018. The project is under jurisdiction of the County of San Diego Department of General Services, the County of San Diego will act as lead agency under CEQA.	MND	08/23/2016
2016072063	Chelsea Wetlands Restoration Project Hercules, City of Hercules, Pinole--Contra Costa The proposed project will restore tidal marsh habitat, improve flood storage on lower Pinole Creek, and provide recreational opportunities along the Bay Trail. The tidal marsh restoration would be accomplished in phases through the excavation of approximately 40,000 cy of fill previously deposited on the site, installation of an improved box culvert and bridge structure, and removal of the existing 36" wide outflow flap gate culvert. The project will also temporarily install sheet piling along the northern portion of Pinole Creek to isolate tidal waters from project work and	MND	08/23/2016

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	the eventual removal of the sheet piling to allow tidal connection from Pinole Creek. An 18" drain culvert will also be abandoned in place with a concrete plug end as necessary. A 2 acre marsh upland transitional area owned by the Chelsea-by-the-Bay HOA will be incorporated.		
2016071067	Avanti South Specific Plan Lancaster, City of Lancaster--Los Angeles The Avanti South Specific Plan (SP 15-02) proposes a master planned community on approx. 307.6 within the southwestern portion of the City of Lancaster. The plan includes the following elements: 1,375 single family lots ranging from 2,800 sq. ft. to 7,500 sq. ft. including 431 age-targeted and active adult units; 325 apartment units; 14 acres of commercial uses; 12.8 acre elementary school; 1.3 acre fire station; 31 acres of parks and open space; and Trail network. The principal discretionary actions required of the City of Lancaster to implement the proposed project include the adoption of the Avanti South Specific Plan and approval of General Plan Amendment (GPA) 16-01, Zone Change (ZC) 16-01, and VTTM 74312.	NOP	08/23/2016
2016072062	PA-1600173 Development Title Text Amendment 3 San Joaquin County --San Joaquin A development title text amendment some definitions and add two new definitions to section 9-110.4 of the development title, and to amend the text of sections 9-848 (flood variance procedures) and 9-1605 (flood hazards) of the development title in order for San Joaquin County's Flood Ordinance to comply with FEMA regulations.	Neg	08/23/2016
2006092001	Thornton Road Widening Project Stockton, City of Stockton--San Joaquin The project will widen Thornton Road from a two to four lane roadway, with buffered bike lanes and a center turn lane. At the crossing of Little Bear Creek and Thornton Road, new culverts will be added extending existing culverts to accommodate the road widening. On the northeast side of the road, the new culverts will extend approx. 10 feet beyond the existing culverts and the culverts on the southwest side of the road will extend approx. five feet beyond the existing culverts. The culverts will be concrete box culverts that match the existing dimensions; culvert wing walls and rip rap will be installed to prevent scour and erosion.	NOD	
2007022052	Dam Maintenance Program (DMP) Santa Clara Valley Water District San Jose, Cupertino, Los Gatos, Morgan Hill--Santa Clara The proposed work consists of subsurface geotechnical and geological and geological exploration.	NOD	
2009091125	California High-Speed Train Project Merced to Fresno Section High Speed Rail Authority, California Madera, Fresno--Madera, Fresno To construct an elevated viaduct (long bridge) structure to support high speed train use crossing over the San Joaquin River floodway. The 1,440 foot-long floodway crossing will be supported on 11 bents in the floodplain, each 12 feet in diameter at the base and spaced 100 to 120 feet apart, including 2 bents on each end of the crossing.	NOD	

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2011082069	Southport Sacramento River Early Implementation Project West Sacramento Area Flood Control Agency --Yolo To construct levee improvements on the west levee of the Sacramento River from station 0+99 to 290+79 including 1.8 miles of strengthen-in-place improvements; 3.7 miles of setback levee; remediate 3.9 miles of deficient existing (remnant) levee; 5.4 miles of cutoff wall construction; installation of 3.0 miles of seepage berms; installation of rock revetment in locations identified with a high erosion potential on the new setback levee alignment and along the remnant levee in areas where the new setback levee will be constructed; demolition of Pumping Plant No. 5; and removal of existing utilities and encroachments that do not comply with Title 23 Standards or require relocation.	NOD	
2013091070	SDG&E Master Special Use Permit (MSUP) and Permit to Construct (PTC) Power Line Replacement Projects Public Utilities Commission --San Diego, Orange SDRWQCB is issuing a Clean Water Act Section 401 water quality certification (Cert. No. R9-2015-0142) to the project applicant. The applicant proposes to replace wood poles with steel poles using the direct-bury method at 4 locations (pole nos. Z40577, Z40980, Z40981, and Z872454) along Tie Line 629 that will have permanent and/or temporary impacts to jurisdictional aquatic resources. This project is part of a larger project to replace and reconductor existing power lines and distribution lines located within the outside of the Cleveland National Forest.	NOD	
2014042035	EA 2014-0001 (New York House Road Bridge Rehabilitation Project) Yuba County --Yuba To construct a three-span, cast-in-place concrete slab bridge that will replace an existing three-span bridge constructed with a reinforced concrete slab and steel beams.	NOD	
2014102023	McKean Road Tank and Pipeline Project San Jose, City of San Jose--Santa Clara The project is part of a larger project which includes installing 3300 feet of water pipeline and a storage tank to improve operational storage in service area for San Jose Water Company. The project covered under the Lake and Streambed Alteration Agreement No. 1600-2015-0176-R3 CDFW is executing pursuant to Section 1602 of the Fish and Game Code, is limited to the construction of a 150-foot long by 4-foot wide prefabricated bridge across Alamos Creek, tributary to Guadalupe River, just east of Almaden Road, City of San Jose, and a 50-foot long by 10-foot wide pipe/vehicle bridge across the Almaden-Calero Canal. Concrete abutments for the Alamos Creek bridge will be installed on each side of the creek outside of the floodplain and riparian wetlands adjacent to the creek. The bridge will be built off site and installed using a crane once the abutments are in place. The pipeline will be installed via open-cut trenching within existing swales. The open-cut method will require a workable trench of 3 to 5 feet wide and excavation to a depth of 6 to 15 feet. The disturbed area along the pipeline alignment will be restored to pre-disturbance conditions by backfilling the trench, leveling to match the surrounding grade, and seeding with an appropriate native grass mixture.	NOD	

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2015062004	Knights Landing Outfall Gates Project Reclamation District No. 108 --Yolo To reconstruct an existing earthen weir (Wallace Weir) with all related structures including the installation of rock slope protection, installation of two new waterside levee access ramps, installation of a weir and gate control building on the crown of the levee, in-channel grading, reconstruction of a private levee on the east side of the weir, and the installation of six PG&E power poles within the Yolo Bypass.	NOD	
2015072040	Oak Ridge Drive Bridge Replacement Project Roseville, City of Roseville--Placer To remove and replace the Oak Ridge crossings at Linda Creek. The new bridge will have a higher profile, 26 feet longer, 10 feet wider span and consists of a concrete deck supported by two abutments on cast-in-drilled hole (CIDH) piles. The work includes excavation of 400 cubic yards of earthen material from the creek bank and the placement of 20 feet long rock slope protection on the upstream left bank of the proposed bridge.	NOD	
2016051032	Groundwater Reliability Improvement Program (GRAP) Administrative Learning Center Project Pico Rivera, City of Pico Rivera--Los Angeles The Water Replenishment District of Southern California (WRD) is proposing to construct an administrative learning center as part of the Groundwater Reliability Improvement Program Advanced Water Treatment Facility in the city of Pico Rivera, CA. The administrative learning center would be a component of the approved AWTF. The proposed project would serve as an administrative building for employees of the AWTF, and would include storage, administrative office spaces; information technology services/electrical rooms; locker rooms; and a catering kitchen. Additionally, the proposed project also would provide an interactive use of space for public visitors, community members, schools, and stakeholders to attend informational presentations to learn about recycled water, the AWTF's daily processes and operations, and WRD's goals and purpose of the GRIP Recycled Water Project.	NOD	
2016062021	Water Service Extension for Existing Facilities at Shamrock Ranch North Coast County Water District Pacifica--San Mateo The proposed project will install a water service connection to allow the North Coast County Water District to provide a reliable water source for existing development on the Shamrock Ranch Property. The service connection would require a 2-inch water meter installed in a meter box; a 2-inch water pipeline approximately 25-ft long from the District's existing 12-inch water main in Peralta Rd to the water meter; approximately 770 ft of 2-inch diameter pipeline from the water meter to existing water tanks; and a backflow preventer. Facilities to be owned and operated by the District will begin construction within 14 business days after notification from the San Mateo County Local Agency Formation Commission that LAFCo has approved the District application to provide water service outside the District's jurisdictional boundaries.	NOD	

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2016072004	PA-1600119 (MS) San Joaquin County Lodi--San Joaquin A minor subdivision application no. PA-1600119 of Barbara Wakeham, Tr. and Bruce and Sarah Wakeham (c/o Dillion & Murphy) subdivide an existing 55.2 acre parcels. Parcel One to contain a 2.60-acre home site parcel and a designated remainder parcel to contain 52.6 acres. This parcel is not under Williamson Act contract. The Property is zoned AG-40 (General Agriculture, 40-acre minimum) and the General Plan designation is A/G (General Agriculture).	NOD	
2016079020	Broadstone Oaks Crossing (Lake or Streambed Alteration Agreement No. 1600-2015-0062-R2) Folsom, City of --Sacramento CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0062-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Elliot Homes, Inc, as represented by Price Walker. The project is limited to the construction of new a two-lane bridge over Alder Creek. Construction consists of a road crossing with a span length of 36 feet. The road width is proposed to be approx. 46 feet plus sidewalk of 6.5 feet, shoulder of 2 to 4.5 feet, not including the graded toe slopes extending out from the crossing structure. Surface material will consist of paved road on the crossing surface and native soil on the toe slopes. A precast con-span bridge system will be used to span the drainage and construct the bridge. Fill material will consist of native soil and concrete. The footing for the con-span system will be excavated and concrete will be poured to secure the footings. The con-span bridge design utilizes pre-cast headwalls. In addition, masonry retaining walls will be placed alongside the con-span structure. Native soil at both ends of the span will serve as abutment; the pre-fabricated components of the con-span bridge preclude the need for additional abutments.	NOD	
2016078296	Upper Stone Canyon Dam, No. 6-44 Water Resources, Department of Beverly Hills--Los Angeles Installing a floating cover and modifying the outlet works to improve water quality.	NOE	
2016078297	Reasonable Accommodation - Elihu Harris State Office Building Industrial Relations, Department of Oakland--Alameda The Department of General Services project includes tenant improvements for the State of California Department of Industrial Relations located in the City of Oakland. The project consists of the installatin of low-energy power operators on the ninth floor, one at the employee entrance and one at the women's restroom. The actuators for the power operators will be installed on the wall and will be approximately 5 inches in size.	NOE	
2016078298	District 10 Bridge Maintenance Caltrans #10 --Merced, Calaveras The California Department of Transportation (Caltrans) proposes to repair nine bridge stuctures on State Route (SR) 4, 33, 59, 99, and 142 at various locations in Calaveras and Merced Counties. All work will be within Caltrans' right of way. No new right of way will be acquired. The scope of work will include methacrylate treatment on deck cracks, installation of new pourable and compression seals at	NOE	

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2016078299	<p>joints, installation of new approach slabs, and removal of AC deck overlay with polyester concrete replacement. These repairs will be done based on the condition of each bridge.</p> <p>San Joaquin River Bridge Maintenance Caltrans #10 --Stanislaus</p> <p>The California Department of Transportation (Caltrans) proposes to implement repairs on bridge number 38-0045 on State Route (SR) 132 at the crossing of the San Joaquin River in Stanislaus County. All work will be within Caltrans' right-of-way. No new right of way will be acquired. The scope of work will include repair of the joint headers, installation of new joint seals, removal of existing AC deck, installation of new Hot Mix Asphalt desk, and implementation of a 50 foot conform taper at each end of the bridge. The purpose of this project is to provide proper deck drainage. The need for this project is to prevent future rehabilitation needs on the bridge.</p>	NOE	
2016078300	<p>Transfer of coverage to enable construction of a new single family residence Tahoe Conservancy South Lake Tahoe--El Dorado</p> <p>Project consists of the sale and transfer of 184 square feet of potential coverage rights from Conservancy-owned land to a receiving parcel on which a private residence will be constructed. The transfer enables the receiving landowner to carry out the project without any net increase in the amount of existing land coverage in the Lake Tahoe Basin.</p>	NOE	
2016078301	<p>Middlebank Drive Pipeline Replacement Newhall County Water District Santa Clarita--Los Angeles</p> <p>The replacement of 400 LF of existing 8" water main.</p>	NOE	
2016078302	<p>Seal Bridge Decks - 0N940 Caltrans #12 --Orange</p> <p>Proposed project purpose is to seal bridge decks on various routes on 18 bridge locations</p>	NOE	
2016078303	<p>Redwood High School Bridge over Cordilleras Creek Project Fish & Wildlife #3 Redwood City--San Mateo</p> <p>Issuance of Lake and Streambed Alteration Agreement number 1600-2016-0053-R3 is pursuant to Section 1602 of Fish and Game Code, and covers only the activities involving the construction of a bridge over Cordilleras Creek that will connect the main campus with the garden areas to the east of the campus. The prefabricated steel bridge with concrete deck will be 40 feet long and eight feet wide and will rest on concrete abutments approximately 1-2 feet outside the creek's top of bank on the west end and 12 to 15 feet outside top of bank on the east side. The concrete piers and pier cap will be poured on site. The piers will be drilled on site to a depth of 16 feet and topped with a 3-foot thick pier cap.</p>	NOE	
2016078304	<p>Spring Down Pond Open Space Restoration Project Fish & Wildlife #3 Portola Valley--San Mateo</p> <p>The project entails restoration of spring down Pond and an existing swale to improve water quality and wildlife habitat. A cyclone fence and berm surrounding the pond will be removed. The pond banks will be graded to remove the steep</p>	NOE	

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	slopes, and approximately 430 cubic yards of fill material will be placed in the pond to decrease the depth from 12 feet to approximately 6 feet. The borrow area will be seeded with native grass seed following grading disturbance. A new drainage swale will be excavated in a similar alignment as the existing swale. Willow and blackberry riparian vegetation surrounding the pond will be thinned when the pond is regraded.		
2016078305	Labcon North America Adobe Creek (Lake or Streambed Alteration Agreement No. 1600-2016-0121-R3) Fish & Wildlife #3 Petaluma--Sonoma The project will repair a maintenance access road Along Adobe Creek. An existing culvert will be extended with a section of reinforced concrete pipe to the creekward side of the access road. The road will be graded to fill above the new pipe length to repair it to a drivable elevation. The bottom portion of the slope protected with rock slope protection. An existing concrete apron will be broken up and removed to allow the new pipe to sit that the correct elevation to maintain flow. The project will impact approximately .005 acres and 23 linear feet of creek and riparian habitat through extension of the pipe and placement of rock to dissipate energy from storm water discharged from pipe.	NOE	
2016078306	Replacement Pavement Markers Caltrans #1 --Humboldt, Del Norte This is maintenance project that involves replacing pavement markers. The work will consist of removing and replacing existing retroreflective pavement markers and recessed retroreflective pavement markers. The project is necessary to maintain safety for the traveling public.	NOE	
2016078307	Administrative Zoning Permit No. 53 - Family Health Center Facade Modifications El Cajon, City of El Cajon--San Diego The project consists of an exterior remodel to an existing building that is occupied by a medical office use. The exterior modifications will be an enhancement to the existing deteriorated building façade.	NOE	
2016078308	The Back Bay Science Center/Upper Newport Bay Ecological Reserve Trail Maintenance Fish & Wildlife #5 Newport Beach--Orange This Eagle Scout Project will add a new 100 foot section of Trex decking over the existing gravel trail and will stay within the existing footprint of the current trail.	NOE	
2016078309	Cal Recycle Grant Application (Illegal Disposal Site Abatement Grant Program) West Sacramento, City of West Sacramento--Yolo The Lake Washington derelict vessel clean-up project involves actions taken to assure protection of natural resources and the environment through removal of derelict vessels and related debris in lake Washington.	NOE	
2016078310	Moonlight Beach Marine Safety Center Encinitas, City of Encinitas--San Diego The action consists of City approval of a Coastal Development Permit, Major Use Permit, and Design Review Permit to demolish an existing lifeguard tower and construct a 2.347 square-foot, two-story marine safety center with associated site	NOE	

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	improvements.		
2016078311	Issuance of Streambed Alteration Agreement No. 1600-2016-0262-R1, Smallcomb Existing On-stream Dam Project Fish & Wildlife #1 Ukiah--Mendocino The project involves one encroachment activity with three project components and is limited to the following: 1) maintenance and repair of an existing, on-stream dam constructed of earthen materials, 2) obstruction of natural streamflow associated with the onstream dam, and 3) clean-out of accumulated bed-materials within and around a culvert located in close proximity to the existing on-stream dam.	NOE	
2016078312	Issuance of Streambed Alteration No 1600-2015-0400-R1, Anderson Creek Vineyard Water Diversion Project Fish & Wildlife #1 Booneville--Mendocino The project includes two encroachment activities and is limited to 1) seasonal placement and removal of two single-screened agricultural pump intakes, using existing and recently installed infrastructure at a single point of diversion (POD), within the Anderson Creek channel, and 2) seasonal direct diversion under riparian claim.	NOE	
2016078313	Diaz Pond Maintenance, Spillway Installation, and Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0003-R1) Fish & Wildlife #1E --Humboldt The project is limited to three encroachments. An existing pond will have maintenance to a pond liner and installation of an overflow culvert. The third encroachment is for an existing stream diversion for domestic use and irrigation. The work for the water diversion will include maintenance and use of the structures.	NOE	
2016078314	Execution of Agreement for the Sale and Delivery of Process Water Kern-Tulare Water District --Kern, Tulare Hathaway, LLC ("Hathaway") extracts oil pursuant to its oil and gas leases in the Jasmin Oil Field, generally located within the East of the District and Hathaway's oil operations produce water that, with treatment, is suitable for agricultural irrigation. Hathaway's predecessor in interest and Jasmin Ranchos Mutual Water Company ("Jasmin") entered into a Water Use Agreement dated April 14, 1978, and amended May 24, 2010, which provided for furnishing Jasmin with surplus produced water from its oil wells, which mutual water company is located primarily within the District. Jasmin is a California mutual water company, organized to develop, produce, supply and manage irrigation water for 435 acres of orange groves in the geographical area known as Jasmin Ranchos, and comprised of portions of Section 15 and 22, Township 25 South, Range 27 East, MDB&M, Kern County, California.	NOE	
2016078315	Pacific Gas and Electric Hydesville Trench and Line Project (Lake or Streambed Alteration Agreement No. 1600-2016-0116-R1) Fish & Wildlife #1E --Humboldt The California department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0116-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Rob Stiving, agent for Pacific Gas and Electric.	NOE	

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2016078316	<p>2016 Northstar Fuels Buffer Program Northstar Community Services District --Placer</p> <p>The project has a focus of creating a 32 acre, 300' fuels buffer for residential properties located within the 1,855 acre NorthStar community Services District Boundary. The buffer zone exists on the uphill eastern side of residential properties located off of Skidder Trail. The properties exist in the 2015 Northstar Fire Department Community wildfire Protection Plan's number one priority area. This project is a catalyst to an area that is vulnerable to wildfire and declining trees and vegetation that exists within the project area which is affected of a 5th year of drought. Currently, forest fuels are readily bale to burn hot and travel at an accelerated rate across the topography. This fuels buffer projet will allow first responding emergency personnel to make a defensible stand and allow crucial time for additional resources to respond.</p>	NOE			
2016078317	<p>Kern county Water Agency Exchange of up to 50,000 acre-feet of its State Water Project Table A Water for US Bureau of Reclamation's Central Valley Project Water Kern County Water Agency --Kern</p> <p>The Agency is proposing to exchange up to 50,000 af of its SWP Table A water for USBR's CVP water. There is no construction, land use change, or modification to existing facilities; no new lands will be brought into production as a result of the requested exchange.</p>	NOE			
<table border="1"> <tr> <td>Received on Monday, July 25, 2016</td> </tr> <tr> <td>Total Documents: 47 Subtotal NOD/NOE: 35</td> </tr> </table>				Received on Monday, July 25, 2016	Total Documents: 47 Subtotal NOD/NOE: 35
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Total Documents: 47 Subtotal NOD/NOE: 35					
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2016072066	<p>Parcel Map & Exception - Application No. PLN2016-0032 - Krum Stanislaus County Oakdale, Riverbank--Stanislaus</p> <p>This is a request to subdivide a 9.74+/- acre parcel into two parcels of 6.74+/- and 3+/- acres in the A-2-3 zoning district. An exception to the subdivision ordinance is being requested for proposed parcel 2 for the lot width to depth ratio. Each proposed parcel has been developed with a single dwelling as well as accessory structures and will have access to Langworth Rd.</p>	CON	08/12/2016		
2014081015	<p>Fuel Station, Convenience Store and Quick Serve Restaurant San Juan Bautista, City of San Juan Bautista--San Benito Note: Refer to Recirculation submitted 7/26/2016.</p> <p>The project involves the development of a fuel station with 12 pumps under a covered fuel island canopy, and a 6,322 sf building on an undeveloped 1.12 acre site. The commercial building will be divided into a 2,980 sf convenience store and a 3,342 sf quick serve restaurant. The quick serve restaurant will not have a drive through, but a driveway will be included behind the commercial building for deliveries. The project will be designed to follow the City's design guidelines to fit in with early California Architectural characteristics.</p>	MND	08/24/2016		

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2016031047	South Basin Additional Groundwater Monitoring Program Orange County Water District Irvine, Santa Ana--Orange Note: Recirculation The construction and operation of 24 monitoring wells clustered in groups of four at two different locations in the City of Santa Ana and at four different locations in the City of Irvine within the South Basin area of the Orange County Groundwater Basin.	MND	08/24/2016
2016071071	Agoura Landmark Light Industrial Project Agoura Hills, City of Agoura Hills--Los Angeles A request for approval of a site plan/architectural permit to build a 69,867 sf light industrial project with surface parking. The request includes the review of an Oak Tree Permit for the removal of seven oak trees and the encroachment into the protected zone of fifteen other oak trees. The applicant's request also includes the review of a vesting tentative tract map for subdivision purposes and a sign permit for the installation of on-site business signage.	MND	08/24/2016
2016071072	Victor Elementary School #20 Victor Elementary School District Victorville--San Bernardino The district proposes to construct a new elementary school on 12.17 acres of the 20 acre APN 0394-031-37. The new elementary school would have the capacity for 750 students and would serve grade levels TK to 6th grade. The proposed improvements would disturb 67,200 sf of ground area and include construction of classrooms, office/media center/multipurpose/gallery, administrative facilities, amphitheater, hardcourt and grass playfields, parking, access roads, landscaping, and hardscaped walkwayThe district proposes to construct a new elementary school on 12.17 acres of the 20 acre APN 0394-031-37. The new elementary school would have the capacity for 750 students and would serve grade levels TK to 6th grade. The proposed improvements would disturb 67,200 sf of ground area and include construction of classrooms, office/media center/multipurpose/gallery, administrative facilities, amphitheater, hardcourt and grass playfields, parking, access roads, landscaping, and hardscaped walkways.s.	MND	08/24/2016
2016071074	IS 6291 and CUP 3302 (Fresno Cambodian Buddhist Society) Fresno County Fresno--Fresno Allow an existing religious facility sited on a 4.83 acre parcel in the R-R Zone district to be expanded by the construction of a kitchen addition, prayer hall, and outdoor storage facility with audience area. The proposed expansion of the existing religious facility also includes the outdoor stage facility with audience area. The proposed expansion of the existing religious facility also includes the incorporation of a southerly adjacent 2.01 acre parcel zoned R-R that will provide the existing religious facility with overflow parking for festival event days and a memorial gate. Operational changes are also proposed for the existing religious facility, which include modified hours of operation, monthly sale of food and crafts, and six additional festival event days.	MND	08/24/2016

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2016071075	ENV-2014-90-MND Los Angeles, City of --Los Angeles 1) A coastal development permit, pursuant to section 12.20.2 of the LA Municipal Code, for the demolition of an existing single family dwelling resting on two lots tied by use (APN 4117-002-003) and the construction of a new single family dwelling on lot 4 in R1-1 located within the dual jurisdiction area of the California Coastal Zone, and 2) Mello Determination.	MND	08/24/2016
2016072064	SMUHSD New District Office Building Project San Mateo Union High School District San Mateo--San Mateo The project would consist of a single 30,211 sf office building on the 1.44 acre site. The building would house the district offices, which are currently housed in the two permanent and several temporary buildings on the overall project site. The ground floor would be 12,874 sf; the second and third floors would be 9621 sf and 7716 sf, respectively. A total of 76 car parking spaces would be provided for the building. Existing solar arrays on the site would be relocated as shades on the parking area.	MND	08/24/2016
2016072065	Sutter Coast Hospital - MAP1601 - Env. Review of a Medical Building Del Norte County Crescent City--Del Norte The project consists of a 4,000 sf dialysis clinic and a 3,800 sf infusion clinic with a common 1,500 sf breezeway cover between the two clinics. The proposed dialysis clinic will have ten patient stations while the proposed infusion clinic will have eight patient stations. Structures are single story approximately 16-ft in height. The clinics will be located on a portion of undeveloped land northerly of the existing medical office building on land owned by Sutter Coast Hospital. Up to 0.5 acre of land will be cleared to accommodate the buildings and to remove hazard trees from the project site. Water and sewer lines will be extended from the hospital/medical office building to the project site. Sutter anticipates operating each clinic 12 hours per day, 7 days per week but will initially start with a more limited schedule based on demands.	MND	08/24/2016
2016072067	Genentech Solar Project Vacaville, City of Vacaville--Solano The project proposal is to construct a ground mounted solar photovoltaic array on a 31.90-acre undeveloped parcel of land, and a canopy mounted PV array over an existing 7.0 acre parking lot, at the Genentech Pharmaceutical Campus located at 1000 New Horizons Way, in the City of Vacaville. The PV array would generate 8.9 MW of renewable energy, which would reduce the carbon intensity of energy used at the facility by 20%. The canopy mounted array would be enclosed with existing fencing, and the ground mounted array would be enclosed with a new 8 ft tall PVC chain link fence. The undeveloped parcel is relatively flat and vegetated with non-native annual grasslands, and disked once or twice a year to control vegetative growth. The existing parking lot contains landscaping, modular buildings and stalls.	MND	08/24/2016
2016071077	SR-110 Safety Enhancement Project Caltrans #7 Los Angeles, City of, South Pasadena, Pasadena--Los Angeles Note: Review Per Lead	NOP	08/29/2016

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	Caltrans is formally initiating studies to improve the operational and safety designs on SR 110. The current segment of SR 110, from West Sunset Blvd to East Glenarm St, a distance of approximately 8.3 miles experiences higher total accident rates than the State average rate for similar facilities. The proposed project aims to improve motorist and worker safety by providing features to meet current design standards and reduce repetitive maintenance activities.		
2016071073	Special Use Permit No. PSP 14-052 - Clark Tulare County --Tulare Special Use Permit No. PSP 14-052 will allow a solid waste recycling operation on an 11.4 acre portion of a 29 acre parcel in the AE-20 zone. Currently the site is not subject to the title 14 CCR Construction and Demolition and Inert Debris Transfer/Processing regulatory requirements. The activities would fall under Title 14, CCR Sec 18381.1. The applicant hauls and stockpiles unseparated overburden from irrigation district and agricultural grading, plus construction debris from dairies and other construction projects, until being delivered to properties for other construction, grading or road projects. The facility will establish a 75,000 sf area for parking, a 65,000 sf are for miscellaneous storage, and an 18,000 sf stormwater drainage basin. Equipment includes one loader, ten trucks, loading dock equipment, a water truck for dust control, and a portable crusher as needed.	Neg	08/24/2016
2016071076	ENV-2016-1905-ND Los Angeles, City of Los Angeles, City of--Los Angeles Pursuant to LA Municipal Code 12.32 & 11.5.6, a City Initiated Ordinance to update the zoning and height district and modify the South LA Community plan land use designation for a private property. This subject site has been developed with a single family residential land use since 1921, but was zoned for Parking in 1965; the proposed change will make the zoning and land use designation consistent with the current use of the parcel. The general plan land use designation will be changed from general commercial to low medium I Residential. The zone will be changed from P-1VL-O to R2-1-O. The O Oil Drilling supplemental use district suffix will remain. In addition, per LAMC 12.32, change the height district from VL to 1. The R2 zone would allow construction of one more unit on site.	Neg	08/24/2016
2008012062	2008 Klamath River Restoration Grant Program in Siskiyou County Fish & Game #1 --Siskiyou CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2015-0517-R1, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Lowell L. Novy. The project is limited to two components associated with the Novy pump diversion (Novy Pump): (1) the diversion of water from Shasta River for irrigation and stock water; and (2) operation and management of diversion intake and fish screen including removal sediments. The Novy Pump diverts up to 5.5 cubic feet per second (cfs) and operates on average 31 days per month from March to Nov. Approx. 465 acres are irrigated with this diversion, solely on Permittee's property. Throughout the year water is pumped from the Novy Pump with a one horsepower submersible pump used to fill two 600 gallon stock water troughs. The Novy Pump was installed in approx. 2009 and was funded by the 2008 Klamath River Restoration Grant Program. Maintenance of the diversion intake and fish screen involves the periodic removal of silt around the fish screen using hand tools	NOD	

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	including shovels, small pumps to displace or remove silt, or a small excavator located above the stream banks.		
2013032036	<p>El Dorado Forebay Dam Modification Project El Dorado Irrigation District --El Dorado</p> <p>The State Water Resources Control Board (State Water Board) is responsible for issuance of a water quality certification (certification) for the Federal Energy Regulatory Commission (FERC) license amendment for the Project, which is owned and operated by EID. EID, as lead agency, prepared an Environmental Impact Report (EIR) and filed a Notice of Determination on March 13, 2013. The State Water Board considered the EIR during development of its certification for the Project.</p> <p>Implementation of the Project will: (1) increase dam stability through seismic improvements; (2) meet Department of Water Resources Division of Dam Safety (DSOD) and FERC dam safety requirements; (3) provide freeboard sufficient to relieve regulatory reservoir level operating restriction; and (4) improve and maintain the drinking water and hydroelectric facilities. Other Project elements include: drawdown of the El Dorado Forebay (Forebay) to allow for construction of an earthen stability buttress on the dry side (i.e., non-reservoir side) of the Forebay dam; raising the dam 10 vertical feet to meet DSOD and FERC dam safety stability/freeboard requirements; remediation of the emergency spillway structure and outfall; stabilization of the slope along the spillway channel; repair of the reservoir inlet; relocation of the drinking water valve house and dam seepage pump back station; abandonment of two unused penstocks within the dam; installation of a control valve on the active penstock within the reservoir; reinforcement of the reservoir side of the dam; and replacement of the drinking water intake structure.</p> <p>Conditions of the certification for the Project include monitoring of the benthic macroinvertebrate populations and the protection of water quality through use of best management practices.</p>	NOD	
2015122012	<p>Zone Amendment 15-008, Parcel Map 12-002 - Fall River Development, Inc. (Revised) Shasta County --Shasta</p> <p>Request for the approval of a zone change (Z15-008) from Limited Residential (R-L) zone district to Limited Residential, minimum lot area as shown on the parcel map (R-L-BSM) zone district on a 20-acre portion of the property and Open Space, 40 acre minimum lot area (OS-BA-40) zone district on the remainder portion of the property, A parcel map to divide the property into four parcels being 3 to 10 acres in size, along with a 41-acre remainder parcel.</p>	NOD	
2016031054	<p>City of Monterey Climate Action Plan Monterey, City of Monterey--Monterey</p> <p>The City of Monterey proposes to adopt a Climate Action Plan (CAP). The CAP represents a local effort to address the City's contribution to a global environmental problem with community-level impacts. The CAP includes the following: 2005 Green House Gas emissions inventory; 2012 GHG emissions inventory; existing and planned GHG emissions reduction strategies for both the community (within our City geopolitical boundary) and government operations</p>	NOD	

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	(associated with operations and management of City real properties and programs; also known as municipal), and recommendations to make further reductions to meet future goals.		
2016042080	MDP 2016-08 Street Level Investments Turlock, City of Turlock--Stanislaus The applicant is requesting to develop a 9.16 acre property with commercial/retail uses. The property is part of the "Turlock Crossroads" commercial/retail development. The entire 9.16 acres will be evaluated in the environmental review for the construction of approximately 132,297 sf of retail/commercial development. However, the site and design review associated with this entitlement will be limited to the proposed construction of a 55,000 sf retail building on approximately 4.08 acres of the property and the associated onsite improvements including paving, parking, trash enclosure and landscaping.	NOD	
2016051017	California State University, Monterey Bay Transportation Demand Measure Projects California State University, Monterey Bay Seaside--Monterey The proposed project intends to improve safety and enhance traffic circulation on the CSUMB campus to adequately serve the long-term traffic projections for the campus road network. The proposed project would construction a roundabout at the 8th Avenue/Inter-Garrison Road intersection and realign the 7th Avenue-8th Street/Inter-Garrison Rd intersection to create an all way stop.	NOD	
2016051051	IEUA Pomona Intertie Project Inland Empire Utilities Agency Pomona, Montclair--Los Angeles, San Bernardino The proposed project includes the construction of a recycled water pipeline, booster pump station, and advanced water treatment facility. The purpose of the project is to improve the groundwater replenishment system within the IEUA's service area. The project would serve to consolidate wastewater treatment service in the area by maximizing the recovery of water supply from brine sources within the City of Pomona, IEUA, and Monte Vista Water District service areas.	NOD	
2016061013	929 Baker Street Residential Project Costa Mesa, City of Costa Mesa--Orange Design Review (Planning Application PA-15-58) and Vesting Tentative Tract Map (VVT-17980) for the assemblage and subdivision of a 4.7 acre (205, 168 sq. ft.) lot currently located at 929 Baker Street into two story, 56-unit detached common interest residential units and a 0.10 acre private park. The proposed development would consist of 56 detached single-family homes with private streets, and landscaping. The project would result in the construction of 237 parking spaces. Implementation of the proposed project would require a Variance, as this alternative does not meet the City Municipal requirement of 40 percent open space (it proposes to provide 39.5 percent).	NOD	
2016079021	Lake or Streambed Alteration Agreement No. 1600-2015-0477-R1 "Red Mountain" PTHP Forestry and Fire Protection, Department of --Shasta The project is limited to one encroachment including the temporary installation of a bridge at an existing low water rocked ford watercourse crossing.	NOD	

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2016079022	Lake or Streambed Alteration Agreement No. 1600-2016-0084-R1 Tehama County --Tehama The project is to the extraction of up to the legally entitled 250,000 cubic yards of gravel per year (Mine I.D. #91-52-0017) from Sal Creek in Tehama County, although estimated extraction volumes based on estimated gravel availability on the site range from 20,000 up to 40,000 cubic yards per year. The length of the mining reach is approx. 1,7000 feet long by 320 feet wide.	NOD	
2016078318	Interstate 5 and State Route 4 Grass Fire Repair Caltrans #10 Stockton--San Joaquin Caltrans proposes to restore the vegetation and repair the irrigation equipment in the burnt quadrants on State Route 4 between mileposts 15.7 and 16.0 in the City of Stockton in San Joaquin County. All work will be within Caltrans' right of way. No new right of way will be acquired. The scope of work will include checking the existing irrigation, the repair of damaged slope sides, repair and replace irrigation and its components, install erosion control measures, traffic control, and any other related work deemed necessary by the engineer. The purpose of this project is to prevent erosion damage in the winter which would lead to clogged drains and cause shoulders and travel way to be.	NOE	
2016078319	Nev 20/49 Bridge Rehab Caltrans #3 --Nevada The purpose of the project is to extend the service life of the existing pavement by repairing unsound deck concrete and replacing pourable joint seals. If left untreated, these bridges will start to experience critical damage and warrant a complete rehabilitation.	NOE	
2016078320	Uptown Bikeways Project: Segments 1-4 San Diego Association of Governments San Diego--San Diego The proposed project would provide approximately 11 miles of bikeways on existing developed roadways in the highly urbanized City of San Diego neighborhoods of Downtown, Uptown, Old Town, North Park and Mission Valley.	NOE	
2016078321	Childs Meadow Beaver Dam Analogue Project (Lake or Streambed Alteration Agreement No. 1600-2016-0152-R1) Fish & Wildlife #1 Tehama--Tehama The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0156-R1, pursuant to Section 1602 of the Fish and Game Code to the Nature Conservancy represented by Ms. Kristen Podolak.	NOE	
2016078322	Prado Park Utility Inspection and Vegetation Management San Bernardino County --San Bernardino The San Bernardino County Regional Parks Department proposes to temporarily lower the water level within Prado Park Lake in order to repair utilities at the lake bottom. The vegetation maintenance would occur annually for a period of five years. Maintenance activities would be conducted between October and January of each year, to avoid nesting bird season.	NOE	

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2016078323	FRVCSD Fall River Valley Community Services District --Shasta Planning application to secure funds to be used by the FRVCSD for activities that will include the development/documentation addressing CEQA/NEPA needs, preparation of 90 plans, specifications and estimates for the project's improvements.	NOE	
2016078324	Hollister Hills SVRA Knob Restoration Project Parks and Recreation, Department of Hollister--San Benito The purpose of this project is to close and restore unsanctioned areas within the vicinity of Knob Trail in the Lower Ranch at Hollister Hills SVRA to minimize associated erosion and sedimentation issues. There are several goals associated with this project; rehabilitate multiple non-system trails and hill climbs to pre-OHV recreation conditions; stabilize project sites using appropriate Best Management Practices, and secure the site by installing fencing and gates to allow park staff access.	NOE	
2016078325	South Interceptor 3rd Street Rehabilitation Project East Bay Municipal Utility District Oakland--Alameda Approximately 12,000 feet of the South Interceptor will be rehabilitated with a structural liner. The pipe sections to be rehabilitated are located along various stretches of alignment. The project will also include rehabilitation of approximately 30 manholes at various locations on the South Interceptor. All areas to be repaired were noted to be in poor condition during recent inspections.	NOE	
2016078326	Office Lease in a Multi-Tenant Building OSI, Office of Systems Integration Sacramento--Sacramento Agency will enter into lease for ±13,485 square feet of office space.	NOE	
2016078327	Empire Ranch Water Quality Basin Maintenance Project (Lake or Streambed Alteration Agreement No. 1600-2015-0152-R2) Fish & Wildlife #2 --Sacramento The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2015-0152-R2, pursuant to Section 1602 of the fish and game code to Empire Ranch Community association.	NOE	
2016078328	Czarnecki Variance Placer County --Placer A Variance to modify the previously approved variance (PVAA20130376) to allow for a setback of 5 feet to structure (3 feet to eaves) in order to construct a one-car garage and covered walkway and stairs, where a setback of 20 feet from property line would otherwise be required. The variance also requests a variance to the requirement to provide two on-site parking spaces and instead provide one on-site space (two off-street spaces will still be provided).	NOE	

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2016078329	Phillip Carville Certificate of Compliance Placer County Olympic Valley--Placer The following real property complies with all applicable provisions of the Subdivision Map Act and of local ordinances enacted pursuant thereto; and issuance and recordation of this Certificate of Compliance has been duly authorized and approved.	NOE	
2016078330	Julie Carville Certificate of Compliance Placer County Olympic Valley--Placer The following real property complies with all applicable provisions of the Subdivision Map Act and of local ordinances enacted pursuant thereto; and issuance and recordation of this Certificate of Compliance has been duly authorized and approved.	NOE	
2016078331	McNamara Variance Placer County --Placer A Variance to allow for the construction of a new detached two-car garage and to recognize portions of the existing residence that were legally permitted but presumed to be built in the wrong location. Specifically, the applicants are requesting a Wild Rose Drive front setback of 23 feet to the new detached garage (21 feet to eaves), 23 feet to the existing residence (21 feet to eaves) and 19 feet to the existing covered entry walkway (18 feet to eaves), whereas 45 feet, as measured from the centerline of the traveled way, is otherwise required. The applicant also requests a Variance to the Tamarack Road required 45 foot front setback (33 feet to eaves) for the existing residence.	NOE	
2016078332	Viking 1 Variance Placer County --Placer The project area is currently comprised of two parcels (092-142-010-000 and 092-142-020-000) and three and one-half legal lots of record (Lots 12, 13, 14 and one-half of Lot 15). The applicant is requesting approval of Variance PLN16-00073 to the required 20-foot front setbacks of North Lake Boulevard to allow for an 11-foot setback for a detached garage.	NOE	
2016078333	Operation of Ventura Coastal LLC - Visalia Division Water System - New Well 04 State Water Resources Control Board --Tulare The State Water Resources Control Board (State Water Board), as the responsible agency, will be issuing a water supply permit. The Ventura Coastal LLC - Visalia Division - New Well 04 proposed project includes the construction of Well 01 produces water with nitrates above the Maximum Contaminant Level. Well 01 drinking water standards. Well 01 produces water with nitrates above the Maximum Contaminant Level. Well 01 will be destroyed once Well 04 is operational. The water from Well 04 will be used for all domestic purposes.	NOE	
2016078334	Giumarra Vineyards Camp 1&2 Water System - 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 Giumarra Vineyards Camp 1&2 Water System proposes to construct a new well (Well 02) to replace the current Well 01. Well 01	NOE	

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produces water that does not meet primary drinking water standards and exceeds the nitrate maximum contaminant level. Well 01 will be destroyed once Well 02 is operational. The water from Well 02 will be used for all domestic purposes.

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Subtotal NOD/NOE: 27

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2012041009	Downtown Neighborhoods Community Plan, Fulton Corridor Specific Plan, and Downtown Development Code Fresno, City of Fresno--Fresno This EIR analyzes the potential environmental effects of the proposed Downtown Neighborhoods Community Plan, Fulton Corridor Specific Plan, and the Downtown Development Code in Fresno, CA.	EIR	09/09/2016
2013021046	City Market Los Angeles Los Angeles, City of Los Angeles, City of--Los Angeles The proposed project is the construction of a multi-parcel site located on portions of four city blocks, consisting of ~945 multiple residential dwelling units, a maximum of 210 hotel rooms, ~294,641 sf of commercial (including medical and general office) and manufacturing uses, ~224,862 sf of retail floor area (including restaurants, bars, even space, wholesale uses and a cinema with ~744 seats), and ~312,112 sf of corporate/education campus floor area.	EIR	09/09/2016
2006111123	Tesoro Viejo Specific Plan (and Development Pursuant Thereto) Madera County --Madera Note: Addendum to FEIR The project proposes a mixed-use development consisting of up to 5,190 dwelling units (du), about 3 million square feet of commercial, retail, office, public institutional, and light industrial uses, and about 217.9 acres of mapped dedicated open space and recreational areas, not including an additional permanent 128.2 acres of mapped open space and additional unmapped parks and recreational areas associated with boulevards, trails, and neighborhood parks that would be incorporated in the developed areas.	FIN	
2016071079	Bayshore Bikeway - Segment 8B Project San Diego Association of Governments San Diego, Chula Vista--San Diego The proposed project is located in south San Diego Bay area within the cities of San Diego and Chula Vista. The proposed bicycle facility would extend a distance of approximately 0.25 mile adjacent to Bay Blvd between Palomar St and the main entrance to the South Bay Salt Works. The proposed bike path would include an eight ft wide travel lane with two to three ft wide shoulders. Additional improvements would include installation of a new storm drain inlet and culvert just north of Palomar St, curb and gutter, railing along the east side of the deck, lighting, minor grading, bike lane striping, utilities improvements and relocations, and other improvements as required by the cities of San Diego and Chula Vista	MND	08/25/2016

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	and SANDAG. Improvements may include chain link fencing along the west side of the bike path.		
2016071078	Public Works Integrated Master Plan Oxnard, City of Oxnard--Los Angeles, Ventura Note: Review Per Lead	NOP	09/02/2016
	The purpose of the PWIMP is to provide a central planning document to guide improvements to the City's water infrastructure through the planning horizon (2040). Specifically, the PWIMP addresses future planning needs including infrastructure additions and upgrades for City's water, wastewater, recycled water, and stormwater utilities. The PWIMP builds upon previous planning efforts using a coordinated methodology, which will allow the City to take full advantage of potential linkages and synergies between the four water utility systems. In addition, the PWIMP is also coordinated with a streets plan in an attempt to allow timing of future streets upgrades to be tied together with infrastructure upgrades.		
2016072068	Upland Game Bird Hunting Regulation Change Proposals Fish & Wildlife (HQ) Environmental Services -- Amend existing upland game hunting regulations as follows: 1) Eliminate current hunt zone for white-tailed ptarmigan and authorize take state-wide where they are found; 2) Require the use of broadheads on arrows and crossbow bolts for the take of wild turkey.	Neg	08/25/2016
2006111123	Tesoro Viejo Specific Plan (and Development Pursuant Thereto) Madera County --Madera Incorporating the under grounding of the portion of the existing 6.2 Lateral within the Tesoro Viejo project site from approx. Mile Marker 0.01 to approx. Mile Marker 1.15. Lateral 6.2 is an unlined canal connected to the main Madera Canal and is used to convey and distribute water from the Madera Canal to portions of the Madera Irrigation District's service area. The Tesoro Viejo project received approval of a FREIR on Nov. 5, 2012, this document is simply and addendum identifying a minor amendment to the project to allow for the under grounding of a portion of Laterals 6.2.	NOD	
2008041009	University of California (UC) Merced and University Community Plan, UC Merced Phase 2 Campus University of California, Merced Merced--Merced The proposed LRDP amendment would revise the boundaries of the project site to include 27.65 acres south of Bellevue Road and eliminate 28.66 acres east of the Fairfield Canal. To accommodate the proposed site plan and organization of the buildings on the Project Site, a total of 27.55 acres would be re-designated to Campus Mixed Use: Athletics (8.46 acres), Passive Open Space (6.44 acres), Academic/Laboratory (11.93 acres), High Density Residential (0.72 acres). The project site area is currently occupied by three parking lots, an informal recreation field and undeveloped grazing land. The design approval is for a total of approx. 790,000 assignable sq. ft. This is comprised of 373,389 ASF of Teaching and Research facilities (3-4 stories), 1,700 beds of undergraduate housing in 4 buildings, a large dining facility, recreation facilities and parking (1,570 spaces including electric vehicle charging).	NOD	

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2010071054	Metropolitan Airpark San Diego, City of San Diego--San Diego The San Diego Regional Water Quality control Board is issuing a Clean Water Act Section 401 water quality certification (Cert. No. R9-2015-0025) to the project applicants. The applicants proposes to construct a large-scale jet aviation development and other supportive aviation and related non-aviation facilities on the existing Brown Field Municipal Airport and includes off-site roadway improvements on and near the intersection of La Media and Airway Roads. The project will permanently fill jurisdictional aquatic resources.	NOD	
2010102018	Village 1 Specific Plan Lincoln, City of Lincoln--Placer The Central Valley Regional Water Board is issuing a 401 Water Quality Certification for the subject Project. The project consists of grading and preparing the site to construct residential units, paved streets, underground utilities, storm water quality management facilities, and other associated improvements. Concrete and asphalt will be place at locations within the Project site for building pads, driveways, sidewalks, and streets. The project will permanently impact 0.573 acre of waters of the United States.	NOD	
2012032012	Lake Merritt Station Area Plan Oakland, City of Oakland--Alameda On 7/19/16 Oakland's City Council approved for final passage an ordinance that will enable the City Administrator to negotiate and execute a Disposition and Development Agreement that will allow the City to sell the Property (APN 019-0027-014) to UrbanCore and the East Bay Asian Local Development Corporation (EBALDC) for the appraised fair market value of \$8 million for development of the Property as a residential mixed-use project; and allow the City to finance EBALDC's acquisition of its portion of the Property with a seller carryback loan in the amount of approx. \$3.3 million to support the affordable housing project. The ordinance includes the CEQA findings for this action.	NOD	
2014101044	Santa Anita Stormwater Flood Management and Seismic Strengthening Project Los Angeles County Flood Control District Arcadia, Monrovia--Los Angeles CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2015-0155-R5, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Los Angeles County Flood Control District. The project is limited to maintaining existing flood control and water conservation operations at Santa Anita Dam (Dam), and conducting retrofit of the Dam to create the capacity to pass the Probable Maximum Flood (PMF) of 26,100 cubic feet per second. The purpose and need for the project is to reduce the risk of Dam failure from uncontrolled overtopping during major rain events. Reducing the risk of Dam failure is proposed by modification of Dam's existing spillway with sufficient capacity to pass the PMF.	NOD	
2015091032	Requa Avenue Sewerline Interceptor Project Valley Sanitary District Indio--Riverside The project would construct 4.2 miles of new gravity flow sewer pipeline and related utility improvements designed to collect and convey sanitary sewer flows	NOD	

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	within existing public ROW through central Indio, CA, to the existing Valley Sanitary District Water Reclamation Plant located at 45-500 Van Buren Street. The project will relieve capacity within the existing collector pipelines and increase capacity to accommodate future development along Ave. 46 and Highway 111 and along Requa Avenue generally between Madison Street to the west and Van Buren Street to the east.		
2016022037	Historical Railroad Park Project El Dorado County --El Dorado The proposed project would develop a new depot building, display building, display yard, engine house shop, children's play area, a two-stall prefabricated restroom, trails, a picnic area, and parking within the existing Historical Railroad Park. the proposed improvements would provide additional recreation and educational opportunities while accommodating museum enthusiasts, pedestrians, bicyclists, and equestrian users; it also allows for additional space for the El Dorado County Historical Museum to display large railroad and logging artifacts.	NOD	
2016041021	UC Riverside Multidisciplinary Research Building 1 University of California, Riverside Riverside--Riverside MRB1 Project involves construction and operation of a new 4- to 5-level (including 1 subterranean lower level) and up to 190,000-gsf building to accommodate approx. 400 individuals, located on an approx. 0.8-acre building site at the northern end of the campus academic core. The Project includes wet and dry research laboratories and related laboratory support spaces, core research space that includes a vivarium; offices, scholarly activity and interactive spaces, and program support facilities. The project will host multiple scientific disciplines, including biology and chemistry.	NOD	
2016042070	Vaughn Water Company New Municipal Well State Water Resources Control Board Bakersfield--Kern SWRCB as the lead agency will be issuing a water supply permit. The proposed project involves drilling and equipping a new municipal water well facility for Vaughn Water Company (VWC) and connecting it to the existing VWC distribution system. The well will obtain groundwater from an approx. depth of 700 foot to 1,200 foot. If hydrogen sulfide is encountered, well head treatment will be installed in the form of ozonation to remove the taste and odor problem. The well will be equipped with a turbine pump and will have a 400-hp electric motor. The pump will lift 2,500 gallons per minute into a 60,000 gallon stainless steel bolted contact tank. The well will be metered and regulated by a flow control valve. The water will then pass through 12-inch and 8-inch stainless steel venturi injectors installed in parallel. In between the well and tank, ozone will be injected into the flow stream. The pressure drop across the venturi injectors will create a suction that draws in the ozone. The ozone will be created by a 70 pounds/day ozone generator manufactured by Ozonia. The ozone generator will be supplied cooling water and dry air and utilize air and electricity to convert oxygen to ozone. All ozone piping will be stainless steel. The process piping, electrical equipment, ozone generator, air compressor, and air dryer will be installed in an air conditioned metal building with an ozone analyzer to detect any ozone leaks. A stainless steel 30 foot wide by 12 foot high bolted tank will be constructed. Water will be conveyed to the distribution system along Hageman Road (approx. 1,300 feet north of the site) to Wegis Avenue and along Winfield Avenue to Wegis	NOD	

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	Avenue (approx. 2,600 feet east of the site) by three horizontal centrifugal split-case booster pumps, installed discharge piping and appurtenances, a constructed 3,000 gallon hydropneumatic vessel, and installed 12-inch C900 PVC underground piping. The site will include an 18-inch deep retention basin for on-site drainage, an electrical main line extension by PG&E, and site lighting. The site will be enclosed by a 6-foot high chain-link fence with privacy slates and trees planted around the perimeter of the facility to be aesthetically appealing.		
2016062037	PA-1600123 (DV) San Joaquin County Stockton--San Joaquin A Deviation application no. PA-1600123 of Vincent P. Loduca (c/o Shoup Land Surveying) to reduce the minimum lot area in the AL-5 (Limited Ag - 5 acre min) zone from 5 acres to 4.66 acres. The underlying project is a Lot Line Adjustment application (PA-1600124) to adjust the property lines between two property lines. The parcel is located on the east side of Micke Grove Road, 1,750 ft south of Morse Road, south of Lodi.	NOD	
2016078335	Overlay Thoroughfares 2017, PW3576 El Cajon, City of El Cajon--San Diego Pave approximately four miles of residential and collector streets with Tire Rubber Modified Asphalt Concrete, install new ADA curb ramps and replace damaged sidewalks.	NOE	
2016078336	Oroville Office Space Forestry and Fire Protection, Department of Oroville--Butte The project consists of leasing office space and making minor interior renovations so that the office can accommodate thirteen Butte Unit headquarter administration staff. Currently, staff is occupying office space at 176 Nelson Avenue, Oroville, CA. 95965, The current office space will be demolished and reconstructed over a period of approximatel two to three years. New office space will be leased during the period and is located at 220 Grand Avenue, Oroville, CA 95965.	NOE	
2016078337	Safety Fencing at Sea Cave Natural Feature (16/17-SD-02) Parks and Recreation, Department of --San Diego This project will replace temporary fencing with a permanent chain link fence on the bluff above Carlsbad State Beach. The fence blocks the previous trail that goes over the roof of the cave and reroutes foot traffic on solid ground, to protect public public health and safety.	NOE	
2016078338	Mountain Rim Fire Safe Council Chipper Days Forestry and Fire Protection, Board of --San Bernardino This project will assist homeowners participating in the Mountain Rim Fire Safe Council's (MRFSC) Chipper Days Project meet defensible space requirements (PRC 429) and reduce the fire hazards in their community. The MRFSC will schedule "chipper days" for homeowners to have their vegetation treated or removed for fuels reduction. Homeowners can leave the cut vegetation onthe roadside to be chipped onsite or removed. They can also take it to drop off locations to be chipped and hauled away.	NOE	

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2016078339	Coastal Terrace Fence Repair and/or Replacement and Upgrade Parks and Recreation, Department of --Sonoma Repair and/or replace and upgrade existing fence within the coast terrace portion of Fort Ross State Historic Park to improve site security and protect natural and cultural resources from trespass and impacts to sensitive areas from existing grazing.	NOE	
2016078340	North Beach Parking Lot Repairs and Seal Coat Parks and Recreation, Department of --El Dorado Repair, improve and apply seal coat to the North Beach parking lot within Marshall Gold Discovery SHP, to fix uplifted areas and accommodate additional buses.	NOE	
2016078341	E.B. Scripps Elementary School Solar Power Generation System Project San Diego Unified School District San Diego--San Diego The San Diego Unified School District proposes to install a solar power generation system at the E.B. Scripps Elementary School campus. The solar power generation system would consist of photovoltaic arrays mounted onto canopy structures within existing graded and disturbed areas within the campus, such as parking lots and/or hardcourt playground.	NOE	
2016078342	Penn Elementary School Solar Power Generation System Project San Diego Unified School District San Diego--San Diego The San Diego Unified School District proposes to install a solar power generation system at the Penn Elementary School campus. The solar power generation system would consist of photovoltaic arrays mounted onto canopy structures within existing graded and disturbed areas within the campus, such as dirt and/or natural fields.	NOE	
2016078343	Mira Mesa High School Solar Power Generation System Project San Diego Unified School District San Diego--San Diego The San Diego Unified School District proposes to install a solar power generation system at the Mira Mesa High School campus. The solar power generation system would consist of photovoltaic arrays mounted onto canopy structures within existing graded and disturbed areas within the campus, such as parking lots and/or decomposed granite areas.	NOE	
2016078344	Serra High School Solar Power Generation System Project San Diego Unified School District San Diego--San Diego The San Diego Unified School District proposes to install a solar power generation system at the Serra High School campus. The solar power generation system would consist of photovoltaic arrays mounted onto canopy structures within existing graded and disturbed areas within the campus, such as parking lots and concrete walkways.	NOE	

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2016078345	Morse High School Solar Power Generation System Project San Diego Unified School District San Diego--San Diego The San Diego Unified School District (District) proposes to install a solar power generation system at the Morse High School campus (hereinafter referred to as the "proposed project"). The solar power generation system would consist of photovoltaic (PV) arrays mounted onto canopy structures within existing graded and disturbed areas within the campus, such as parking lots and/or a decomposed granite areas. All proposed work would occur entirely within the boundaries of the existing school property.	NOE	
2016078346	Tierrasanta Elementary School Solar Power Generation System Project San Diego Unified School District San Diego--San Diego The San Diego Unified School District (District) proposes to install a solar power generation system at the Tierrasanta Elementary School campus (hereinafter referred to as the "proposed project"). The solar power generation system would consist of photovoltaic (PV) arrays mounted onto canopy structures within existing graded and disturbed areas within the campus, such as parking lots, decomposed granite areas, and/or natural turf areas. All proposed work would occur entirely within the boundaries of the existing school property.	NOE	
2016078347	Nye Elementary School Solar Power Generation System Project San Diego Unified School District San Diego--San Diego The San Diego Unified School District (District) proposes to install a solar power generation system at the Nye Elementary School campus (hereinafter referred to as the "proposed project"). The solar power generation system would consist of photovoltaic (PV) arrays mounted onto canopy structures within existing graded and disturbed areas within the campus, such as parking lots and/or a decomposed granite areas. All proposed work would occur entirely within the boundaries of the existing school property.	NOE	
2016078348	Zamorano Elementary School Solar Power Generation System Project San Diego Unified School District San Diego--San Diego The San Diego Unified School District (District) proposes to install a solar power generation system at the Zamorano Elementary School campus (hereinafter referred to as the "proposed project"). The solar power generation system would consist of photovoltaic (PV) arrays mounted onto canopy structures within existing graded and disturbed areas within the campus, such as parking lots and/or a decomposed granite areas. All proposed work would occur entirely within the boundaries of the existing school property.	NOE	
2016078349	Automatic Metering Infrastructure Project Laguna Beach County Water District Laguna Beach--Orange For the benefit of the ratepayers that are served by Laguna Beach County Water District, the project will replace 8,600 District owned water meters with new radio equipped meters along with network infrastructure to provide automatic water metering.	NOE	

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2016078350	Platz Pipeline Replacemetr Laguna Beach County Water District Laguna Beach--Orange For the benefit of the ratepayers that are served by Laguna Beach County Water District, the existing 10-inch asbestos cement pipe (ACP) is being replaced with a new 12-inch polyvinyl chloride (PVC) pipe to improve fire flow and system reliability.	NOE					
2016078351	Closed Thermal Landfill Disposal Burn Site Toxic Substances Control, Department of --Riverside The California Department of Toxic Substances Control, pursuant to authority granted under Chapter 6.8, Division 20, Section 25355.5 (a)(1)(C) of the Health and Safety Code (H&SC) approved a Removal Action Workplan as submitted on January 7, 2016 by Brookfield California Land Holdings, L.L.C.,. The removal action objective of the RAW is to prevent exposure to hazardous constituents left in place at the Site soil and ensure protection of groundwater resources.	NOE					
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2014071001	ICON Sherman Oaks Los Angeles, City of Los Angeles, City of--Los Angeles IMT Capital, LLC, the Project Applicant, proposes to develop a mixed-use project on an approximate 8.3 acre site located at 14130 and 14154 West Riverside Drive in the Sherman Oaks Community of the City of Los Angeles. The Project would include 298 multi-family residential units and approximately 39,241 sf of neighborhood-serving commercial uses that would include up to 7,241 sf of restaurant uses. The Project would provide 1,345 parking spaces within above and below-grade parking levels within the northern and western portions of the Project Site and within a six-level parking structure that would include two below-grade levels and four above-grade levels within the eastern portion of the Project Site. The existing Sunkist Building would be retained, preserved, and rehabilitated as part of the Project.	EIR	09/12/2016				
2016022035	1250 Lakeside Drive Sunnyvale, City of Sunnyvale--Santa Clara The project proposes development substantially within the parameters of the adopted Lakeside Specific Plan and the development project analyzed in the 2005 Final EIR (2005022089). The project proposes modifications to the adopted Lakeside Specific Plan in order to develop a 263 room hotel and 250 apartments.	EIR	09/12/2016				
2007062070	Seasonal Water Solutions Conditional Use Permit and Special Permit Humboldt County --Humboldt A CUP to conduct a business engaged in the collection, storage, delivery, and sale of non-potable water to residents in the Southern Humboldt area for primarily agricultural use (e.g. irrigation). The business proposes to operate on an approximately 5-acre portion of a 34-acre parcel which is currently developed with two existing single family residences, a detached garage, a barn, and a studio. To	MND	08/26/2016				

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	supply water for the business, the project proposed to collect rainwater by covering approximately 83,000 sf of ground with black pond liner tarpaulin, which will be weighted down with large concrete blocks in a grid pattern and used as an impervious surface to facilitate capture of runoff during rainfall events. Captured water will be directed into and stored in a series of large water bladders, which will be located on mostly level terrain and anchored to comply with the County flood regulations.		
2016071080	Indian Springs Performing Arts Center San Bernardino City Unified School District San Bernardino--San Bernardino The project is the construction and operation of a performing arts center (PAC) for Indian Springs High School. The new facility would be at the southeast corner of the campus. The main entrance would face an existing parking lot and would also have a pedestrian loading drive aisle. The PAC would include a 18,625 sf area, including a 4,855 sf audience chamber with 501 fixed seats and 37 removable seats. The PAC would have two dressing rooms, a green room, office, scene shop, prop/costume storage, student gallery public gallery, and box office.	MND	08/26/2016
2016071081	Vintage Lofts Residential Project Tustin, City of Tustin--Orange The Vintage Lofts Residential project proposes to subdivide a 6.81 acre lot into two parcels for condominium purposes to accommodate 140 for sale residential units and ancillary uses (e.g private drives, parking, sidewalks, recreation uses and community center, walls and landscaping). The discretionary actions required to allow the project include a general plan amendment, zone change, planned community residential district standards, tentative tract map, and development agreement.	MND	08/26/2016
2016072069	Hillsdale Terraces PA15-031 San Mateo, City of San Mateo--San Mateo The proposed mixed use project consists of the demolition of existing on site structures and parking lots, removal of 27 trees, construction of a new 5-story structure with 74 residential condos, a roof top garden and deck, 13,978 sf of ground floor commercial space, a 3-level below grade parking garage, ground level plazas open to the public, landscaped sidewalks and grounds, public art, and landscaping median improvements and improved pedestrian crosswalks on S. El Camino Real between 27th and 28th Avenues. The project site is approximately 1 acre, bounded by 27th Ave to the north, S. El Camino Real to the east, 28th Ave to the south, and a multi family apartment complex on Edison St to the west.	MND	08/26/2016
2016072071	Selby Slag Remediation Project Toxic Substances Control, Department of --Contra Costa The site is the location of a former smelting facility. During the smelting operations, slag was deposited on the site in the upland and the Bay tideland areas. Seven metals have been identified as chemicals of potential concern at the site; antimony, arsenic, cadmium, copper, lead, nickel, and zinc. The project is intended to protect human health and the environment through management of slag to prevent human exposure to the COPCs, prevent discharge of the COPCs into the Bay, and prevent the COPCs from leaching to groundwater. A remedial action plan is being prepared to address the contamination at the site.	NOP	08/29/2016

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2001092097	<p>Romic Environmental Technologies Corp. Rail Transfer/Storage Facility, Port of Redwood City Toxic Substances Control, Department of Redwood City--San Mateo DTSC approved the Standardized Hazardous Waste Facility Permit Series B pursuant to CA Health and Safety Code Section 25201.6 for the existing Clean Harbors Environmental Services, Inc. Port of Redwood City Facility. The Facility is currently operating under the Standardized Hazardous Waste Facility Permit issued by DTSC in 2002 which expired in 2012. The Facility is a non-Resource Conservation and Recovery Act (non-RCRA) hazardous transfer facility. The Facility stores and transfers a variety of hazardous wastes, predominately spent solvents. Liquid hazardous wastes with the same US Dept. of Transportation shipping description are transferred between tanker trucks and railcars under the federal exemption for transporters identified in Title 40, of Code of Federal Regulations, section 263.12. The Facility consists of 550-feet of rail spur, bulk loading equipment, a secondary containment system, truck driveway with a turning area, air pollution control equipment, firefighting equipment, and a container loading dock. The Facility does not have any tanks other than those associated with the air pollution control devices and the stormwater storage container. These containers are under the generator requirements and not regulated by this permit. The approved Permit (referred to as permit re-issuance) would allow the Facility to continue the storage and transfer of Resource Conservation and Recovery Act (RCRA) and Non-RCRA hazardous waste between tanker trucks and railcars.</p>	NOD	
2010112029	<p>Potrero HOPE SF Master Plan San Francisco, City and County of San Francisco--San Francisco The proposed project includes demolishing the existing 620 public housing units (of which 16 units are currently occupied by a daycare and preschool services). These units would be replaced with up to 1,7000 mixed-income residential units (market rate, affordable, and senior), two retail facilities, a community center (with daycare and preschool facilities), parks, open spaces and residential parking Facilities.</p>	NOD	
2011052062	<p>Feather River West Levee Project Supplemental EIR Sutter Butte Flood Control Agency --Sutter CDFW has amended Incidental Take Permit (ITP) 2081-2013-0054-02-A2 to add spring run chinook salmon as a Covered Species, to add the Gridley Bridge Erosion Repair sites (stations 1900-1912) to the original project description, and last, to add a portion of the Laurel Ave. Critical Repair extending the project area 2,450 feet south to include the area between stations 178 and 202+50.</p>	NOD	
2013111022	<p>Lido House Hotel Newport Beach, City of Newport Beach--Orange RD Olson Development requests amendments of the General Plan, Coastal Land Use Plan (CLUP), and Zoning Code to increase the maximum allowable floor area for the previously approved, 130-room Lido House Hotel by 4,745 sq. ft. Additionally, the applicant seeks amendments of the previously approved Site Development Review and Conditional Use Permit for the hotel to reflect the added floor area. In summary, Level 1 would be increased by 4,091 sq. f.t and level 2 would be</p>	NOD	

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2015032068	<p>increased by 654 sq. ft. for a total of 4,745 sq. ft. The General Plan, Coastal Land Use Plan and Zoning Code would be amended to increase the maximum allowed gross floor area for a hotel at the former city hall site from 98,725 sq. ft. to 103,470 sq. ft. This is a 4.8 percent increase in floor area. No other changes would be made. The height of the expanded hotel would not change and it would be consistent with CLUP Policy 4.4.3-1, as approved by the Coastal Commission. The expanded hotel does not increase rooms or building height and would not increase traffic or parking demand above the previously approved hotel. It also does not reduce setbacks, change access, circulation or parking. The plan maintains the large open space area along Newport Blvd. including the two large ficus trees that are City Landmark Trees.</p> <p>Butte 191 Realignment Caltrans #3 Paradise--Butte CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0073-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant Caltrans.</p> <p>The proposed project will improve the roadway alignment by modifying horizontal curves and vertical profile on SR 191. The scope of work includes realigning the curves, widening the shoulders, and improving the clear recovery zone (CRZ) area. The new roadway dimensions will be two 12 foot lanes (paved), two 8 foot shoulders (paved), and two 3 foot hinge points (dirt) for a total width of 46 feet. Culverts will be removed and replaced in the same drainage pattern. Portions of the existing hwy will be removed where there is no private access needs.</p>	NOD	
2015061065	<p>South Norco Channel, Stage 6, Norco MDP Line S-1 Stage 1 and MDP Line S-5 Stage 1 Riverside County Flood Control and Water Conservation Norco--Riverside CDFW has executed Streambed Alteration Agreement No. 1600-2015-0247-R6, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Riverside County Flood Control and Water Conservation District (District). The South Norco Channel, Stage 6, Norco MDP Line S-1, and Line S-5 project encompasses approx. 2.05 acres and include the conversion of the earthen channel to a concrete-lined and cobble-bottom channel, and operation of two underground storm drain pipes, S-1 and S-5, that would connect from the South Norco Channel.</p>	NOD	
2015062042	<p>Foothill Trunk Replacement Project South Placer Municipal Utility District Rocklin--Placer CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0047-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, South Placer Municipal Utility District. Project includes the installation of a sewer pipeline along Aguilar Creek to replace an existing, deteriorating pipeline between El Don Drive and Secret Ravine. One segment of the pipeline would cross an oxbow channel along the creek west of Aguilar Road, and another segment would cross a man-made pond along the creek between Arrowhead Drive and El Don Dr., requiring installation of a temporary dam (sand/clay bags) along the pond (although water is not likely to be present during construction). The pipeline would cross Aguilar Creek beneath an existing culvert in Aguilar Road; the culvert would not be affected by pipeline</p>	NOD	

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	installation (trenchless construction methods would be used.		
2015071077	Dole Fresh Fruit Refrigerated Rack Improvement EIR San Diego Unified Port District San Diego--San Diego The proposed project is for a Coastal Development Permit (CDP) that would allow installation and operation of five new refrigerated racks with an additional 94 outdoor electrical outlets at Dole's existing leasehold on the Tenth Avenue Marine Terminal (TAMT) in San Diego, CA. The additional 94 outlets would increase the number of outlets on site from 669 to 763. The racks would be stacked four containers high and between five and six containers wide. These improvements would enable Dole to achieve greater container loads on larger vessels and would allow for more efficient onsite storage and operations.	NOD	
2016011018	San Elijo Land Outfall Replacement Project San Elijo Joint Powers Authority Encinitas--San Diego The project proposes to replace the existing San Elijo land outfall pipeline that runs from the San Elijo Water Reclamation Facility (SEWRF) to the existing ocean outfall to the Pacific Ocean. The land portion of the outfall system consists of approx. 800 linear feet of 30-inch diameter polyvinyl chloride (PVC) pipeline that was installed in 1999 and extends southward from the SEWRF to just north of Manchester Avenue. From there, the land outfall extends approx. 2,500 LF across Manchester Ave., underneath San Elijo Lagoon in a southwest trending alignment with a 30-inch diameter asbestos cement (AC) pipeline that was installed in 1965.	NOD	
2016031086	12282 Beach Boulevard Mixed-Use Project Stanton, City of Stanton--Orange The proposed development is a five-story (63-foot-high) mixed use building that would include commercial space, parking, and a residential care facility. The residential care facility would have a total of 66 rooms and 120 beds and would include three dining rooms, six activity rooms, one laundry room, one hair salon, nine nursing stations, nine medical dispensaries, one spa and Jacuzzi, three tenant lounges, and one staff lounge. The project would also include a 1,153 sq. ft. public restaurant, a 3,143 SF kitchen, a 1,471 SF outpatient medical clinic, 5,036 SF administrative and reception areas for the assisted living facility, and 38 garage parking spaces.	NOD	
2016041070	2014-2023 Housing Element Update Los Banos, City of Los Banos--Merced The 2014-2023 Housing Element consists of the identification and analysis of existing and projected housing needs and statement of goals, policies, quantified objectives, financial resources, and scheduled programs for the preservation, improvement, and development of housing. The Housing Element includes the identification of adequate sites for housing, including rental housing, factory-built housing, mobile homes and emergency shelters, and shall make adequate provision for the existing and projected needs of all economic segments of the community.	NOD	

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2016042003	State Route 29 Northbound First Street Ramps & California Boulevard Roundabouts Project Napa, City of Napa--Napa The City of Napa and Caltrans have undertaken a cooperative project for improvements at the First St./ CA Blvd. and Second St./ CA Blvd intersections and the SR-29 Northbound Ramps at First Street.	NOD	
2016078352	Office Lease in a Multi-Tenant Building Alcoholic Beverage Control, Department of Sacramento--Sacramento Agency will enter into lease for ±2,054 square feet of office space.	NOE	
2016078353	Transfer of Coverage to Enable Construction of a New Single Family Residence Tahoe Conservancy --El Dorado 749 square feet of potential coverage rights from Conservancy-owned land to a receiving parcel on which a private residence will be constructed. The transfer enables the receiving landowner to carry out the project without any net increase in the amount of existing land coverage in the Lake Tahoe Basin.	NOE	
2016078354	Revised Site Cleanup Requirements San Francisco Bay Regional Water Quality Control Board --San Mateo Site Cleanup requirements	NOE	
2016078355	Amendment of Final Site Cleanup Requirement, Order No. R2-2016-0034 San Francisco Bay Regional Water Quality Control Board --Alameda Site Cleanup requirements	NOE	
2016078356	Loch Haven Mutual Water Company State Water Resources Control Board --Sonoma The State Water Resources Control Board as the Lead Agency will be issuing a water supply permit. Loch Haven Mutual Water Company will reactive well 01 to standby status. POU units are already installed in each home in order to ensure water meeting Federal Arsenic MCL in each home.	NOE	
2016078357	Freestone County Service Area #41 Treatment Upgrade State Water Resources Control Board --Sonoma The State Water Resources Control Board as the Responsible Agency will be issuing a water supply permit. County of Sonoma will replace old UF211 filters with new Harmsco filters in order to comply with the surface water treatment rule.	NOE	
2016078360	Tideland Use and Occupancy Permit to AF Acquisition Corp. dba Chesapeake Fish Company for Commercial and Seafood Processing San Diego Unified Port District San Diego--San Diego The proposed project is a tideland use and occupancy permit to AF Acquisition Corp. dba Chesapeake Fish Company for their use of approximately 16,779 square feet of building area and approximately 51,864 square feet of joint-use land and water area, and 842 square feet of joint-use building area located at 535-55 Harbor Lane in the city of San Diego.	NOE	

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2016078361	Amendment No. 1 to Agreement with ABM Building Services, LLC. for HVAC Maintenance Services San Diego Unified Port District San Diego--San Diego The proposed project involves an amendment to an agreement between San Diego Unified Port District and ABM Building Services, LLC for heating, ventilation, and air-condition (HVAC) maintenance services at the District Administration and Annex Buildings, the Harbor Police Administration Building, the B Street Cruise Ship Terminal, and the Broadway Pavilion in the City of San Diego, California and the District General Services and procurement Building in the City of National City, California.	NOE	
2016078363	Comprehensive Assistance to Tribal and Small Systems Project; Project No. 34125 State Water Resources Control Board -- The Rural Community assistance Corporation will provide technical assistance to small disadvantaged communities. The technical assistance will help these communities develop and plan eligible capital projects, and prepare funding applications to compete for State Funds from the following Proposition 1 funding programs. Drinking water, wastewater, storm water, and groundwater quality. The technical assistance does not include implementation activities. Eligible project implementation will be funded through separate funding approvals.	NOE	
2016078364	ED 16-06 for Parcel Map (PM) 16-01 Anderson, City of Anderson--Shasta This project would subdivide an existing and fully developed .50 acre commercial parcel located in the Heavy Commercial (C-3) zone district into three parcels. The property is served by all utilities and contains three existing commercial buildings including a 4,140 SF building on Proposed Parcel 1; a 1,780 SF building on Parcel 2; and a 1,900 SF metal building on Parcel 3.	NOE	
2016078365	ED 16-10 for Parcel Map 16-02 Anderson, City of Anderson--Shasta This project would subdivide a developed .36 acre residential parcel located in the Low Density Residential (r-1) zone district into two 7,500 SF parcels. The property is served by all utilities and contains an existing residence and out buildings which will be demolished.	NOE	
2016078366	ED 15-13 for Conditional Use Permit (CUP) 15-08 Anderson, City of Anderson--Shasta The project is to construct a 100-foot tall, single pole freeway oriented commercial sign (Arco/AM-PM) located at 5025 Rhonda Road in the City of Anderson.	NOE	
2016078367	Calero Dam, No. 72-3 Water Resources, Department of Los Gatos--Santa Clara Subsurface geotechnical exploration for future repair of Calero Dam	NOE	

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1996013028	San Ramon Valley Recycled Water Program DERWA - Dublin San Ramon Services District-East Bay Municipal Utility District Recycled Wa Oakland--Alameda Note: Review Per Lead This addendum to the 1996 EIR is being prepared by DERWA as the CEQA lead agency to evaluate expansion of the existing Recycled Water Treatment Facility, from 9.7 million gallons per day capacity, to 16.5 mgd capacity, in order to meet recycled water demands. Project actions would include installation of facility upgrades to the existing RWTF, which is located within the footprint of the WTP, in the City of Pleasanton, Alameda County, CA. The purpose of the addendum is to document that environmental review for the facility upgrades has already been accomplished through previously certified environmental documents and/or to provide additional review where required. Construction of the RWTF expansion project is scheduled to begin in early 2017.	ADM	08/15/2016
2015041024	City of Hanford 2035 General Plan Update Hanford, City of Hanford--Kings The Project is a comprehensive update of the City's General Plan that includes policies that guide the way land is developed and used in the City. State law requires that each city adopt a general plan "for the physical development of a city and any land outside its boundaries which bears relation to its planning." The general plan is the foundation for establishing goals, purposes, land use, major transportation routes, and location and general size of future community facilities. The Project covers the proposed City limits as well as the proposed Primary and Secondary SOIs. The Project will meet California Code requirements in order to accommodate new housing and jobs within the City limits in anticipation of future growth through 2035.	EIR	09/12/2016
2015081086	Waterman + Baseline Neighborhood Specific Plan San Bernardino, City of San Bernardino--San Bernardino The proposed Specific Plan would establish a land use and development framework, identify needed transportation and infrastructure improvements, and serve as a marketing tool for attracting developers to key sites and for boosting economic development in the specific plan area. The preferred land use plan for the proposed project accommodates an increase in existing residential uses from an estimated 1,946 units to approximately 4,341 units and an increase in non-residential uses from roughly 2,366,385 sf to approximately 3,570,448 sf. The specific plan also proposes circulation and infrastructure improvements for the specific plan area.	EIR	09/12/2016
2015101071	CapRock Distribution Center III Warehouse Project Rialto, City of Rialto--San Bernardino The approximately 24.37 acre project site will be developed with a 525,110 sf warehouse building, ancillary office space, and high dock clearances for use by high cube distribution warehouse operators. Other proposed on site improvements include installation of parking spaces, drive aisles, landscaping, lighting, detention basins, curbs gutters, and sidewalks. Existing residences, industrial buildings and associated structures will be demolished as part of the proposed project.	EIR	09/12/2016

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2016041043	Torrey Meadows Drive Bridge San Diego, City of --San Diego Mayoral approval to allow for the installation of a new bridge to connect the divided community of Torrey Highlands, and to provide an alternate route across SR 56. The properties south of SR-56 in the Torrey Highlands community experience a high degree of isolation from the rest of the region, with Camino Del Sur as the only route leading into the properties. Camino Del Sur is often congested, leading to seclusion from local schools, the neighborhood park, and the local mixed use area. Traffic congestion within the existing street network is expected to worsen when the region becomes fully developed. The project would improve mobility throughout the community, integrate the existing properties south of SR-56 to the greater Torrey Highlands, provide a second means of ingress and egress for properties south of SR-56, and reduce traffic congestion at the Camino Del Sur Interchange.	MND	08/29/2016
2016072072	Combie Road Corridor Improvement Project Nevada County --Nevada Combie Rd is located in the southwestern portion of Nevada County near the Lake of Pines/Higgins Corner communities, in Grass Valley, CA. The project study area limits extend eastward from the intersection of SR 49 and Combie Rd to the intersection of Magnolia Rd and Lakeshore Dr, a distance of approximately 5,300 ft (just over a mile). As part of the proposed project, the County plans to widen Combie Rd to 5 lanes, construct a traffic signal at the Combie Rd/Higgins Rd intersection, and construct a separate bicycle and pedestrian pathway. With completion of these locally funded improvements, all intersections within the corridor should operate at an acceptable LOS "C" or better in the year 2035, which exceed the County's min acceptable standard of LOS "D". Improvements will also improve corridor safety.	MND	08/30/2016
2010071036	Austin Quarry (PRJ #2009-001) Madera County Madera--Madera The project consists of approval of a CUP 2009-017 for an aggregate mine and related facilities and activities, a CUP 2009-020 for a Reclamation Plan, and a Variance (VA #2016-003) to allow equipment at a maximum height of 70'-0"; approval of a water supply assessment; and the making of required findings for the development of the Austin Quarry Project (PRJ#2009-001). The Austin Quarry Project would allow an aggregate mine and related facilities and activities on approx. 348 acres of a 671-acre site. The project would permit maximum annual sales of 2.5 million tons of hard rock deposits for 100 years.	NOD	
2011071020	Whitewood (Meadowlark) Road between Baxter Road to Keller Road Project Murrieta, City of Menifee--Riverside The Project is the construction of approx. one mile of Whitewood (Meadowlark) Road from Baxter Road (south) to Keller Road (north). The road will be paved and widened both to the east and west of the existing unimproved Meadowlark Lane. According to the City's Circulation element, Whitewood (Meadowlark) Road is considered a four-lane "major" roadway to be constructed to its ultimate width of approx. 100 foot wide. The Project also includes storm drains, storm water treatment facilities, wildlife under-crossings, street lights, curb cuts and wheelchair ramps and signing striping.	NOD	

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2013072073	Mather Field General Plan Amendment, Specific Plan Amendment, Zoning Ordinance Amendment Sacramento County Rancho Cordova--Sacramento Project includes amendments to the General Plan, the existing Mather Field Special Planning Area Zoning Ordinance to guide continued redevelopment of the former Mather Air Force Base as well as land use designations to support establishment of a wetland preserve. The project also includes the extension of Zinfandel Drive from approx. 900 feet south of Douglas Road to approx. 2,100 feet south of Woodring Drive and the extension of a sanitary trunk sewer line within the right of way of Zinfandel Drive from North Mather Blvd. in the City of Rancho Cordova to approx. 2,100 feet south of Woodring Drive.	NOD	
2013082011	5th Street Bridge Replacement Project Yuba City Yuba City, Marysville--Sutter, Yuba CDFW has executed Streambed Alteration Agreement No. 1600-2016-0075-R2 pursuant to section 1602 of the Fish and Game Code to the project Applicant, City of Yuba City. The project proposes to replace the existing 5th Street Bridge over the Feather River with a new four lane structure in the Cities of Yuba City and Marysville. The purpose of the project is to enhance safety, improve existing transportation facility, and improve traffic operations and transportation capacity.	NOD	
2014041030	Wagon Wheel Creek Restoration Plan Orange County --Orange The goal of the proposed WWCRP is to stabilize Wagon Wheel Creek in order to protect the natural resources that are currently being lost due to continuous creek erosion, improve water quality, and enhance public safety in Thomas F. Riley Wilderness Park. The Project includes strategic placement of lateral drains, bank and invert stabilization and erosion control features such as the use of native riparian, wetland, and upland plantings and a water quality filtration bio-swale.	NOD	
2015052057	Regional Transportation Plan 2015 Glenn County Willows--Glenn The preparation and approval of the RTP update. The RTP serves as the planning blueprint to guide transportation investments in Glenn County involving local, state, and federal funding over the next twenty years.	NOD	
2015082057	Middle Martis Creek Wetlands Restoration (DGP 5350) Placer County Truckee--Placer CDFW has executed Streambed Alteration Agreement No. 1600-2014-0253-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Lisa Wallace, Truckee River Watershed Council. the project is limited to work within Middle Martis Creek and an unnamed tributary to East Martis Creek in order to restore natural hydrologic function, improve water quality, and restore stream/wetland habitat along Middle Martis Creek.	NOD	

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2016062022	Stream Maintenance - Priority Projects 2016 Zone 7 Water Agency Livermore, Pleasanton, Dublin--Alameda In order to provide integrated water resources management (including flood protection, water supply, and protecting water quality) within Livermore-Amador Valley, Zone 7 conducts routine stream maintenance activities. The 2016 "priority" maintenance activities include nine channel maintenance projects on engineered flood control channels within Zone 7's service area in Pleasanton and one in Dublin.	NOD	
2016062036	Trinity County Resource Conservation District, South Fork-Trinity River Road Decommissioning Parks and Recreation, Department of --Shasta The OHMVR Division proposes to award grant funds to the Trinity County Resource Conservation District for the South Fork-Trinity River Road Decommissioning Project. The project would decommission 22 miles of roads with 76 stream crossings that pose risks to water quality and watershed resources. These roads are non-designated forest system routes closed to public and administrative access. The project was created by the TCRCD by taking the highest priority routes identified by the Shasta-Trinity National Forest in four watershed restoration and/or fuel reduction studies. The routes currently pose aquatic risks to anadromous fisheries due to sedimentation issues.	NOD	
2016079023	Lake or Streambed Alteration Agreement No. 1600-2015-0293-R1 "Upper Tate" THP 2-16-020-SIS Forestry and Fire Protection, Department of --Siskiyou The project is limited to 2 encroachments including the installation of one temporary bridge crossing and one drafting site at Crossing T1; At crossing T1, is a Class I watercourse and during log hauling activities a temporary bridge shall be placed. Installation shall include placing logs of at least 12 inches in diameter at both sides of the channel at the water's edge. The bridge shall then be placed on top of the logs where there is a minimum of 4 inches of clearance between the water and bottom of the bridge. The bridge shall be removed prior to the winter period or upon completion of use, whichever is first. Water drafting guidelines are described in the THP in section II Item # 38 (Page 19) as well as within the Agreement on pages 7 and 8.	NOD	
2016078362	General Dynamics NASSCO Shore Power Improvements San Diego Unified Port District San Diego--San Diego The proposed project is for the completion of shore power improvements in order to support existing ship building and repair operations by General Dynamic's NASSCO in the City of San Diego. The proposed project includes the upgrade and installation of two dedicated shore power circuits at Berth 2 and Berths 5/6. NASSCO proposes to perform maintenance on the current electrical system and replace existing cables in order to consistently meet power demands. Additionally, NASSCO would install approximately 1,300 feet of new conduit and bale via trenching at a depth of approximately 1.5 feet.	NOE	

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2016078368	Davis Creek Reservoir Dam Maintenance (Lake or Streambed Alteration Agreement No. 1600-2016-0092-R2) Fish & Wildlife #2 --Yolo The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement Number 1600-2016-0092-R2, pursuant to Section 1602 of the Fish and Game Code to Homestake Mining Company of California.	NOE	
2016078369	Sharp Emergency Timber Salvage Project Fish & Wildlife #2 --Calaveras The California Department of Fish and wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0163-R2, pursuant to Section 1602 of the Fish and Game Code to, Kathryn Sharp. This project includes the repair of one existing failed crossing within the Butte Fire area that was damaged or adversely impacted by storm events following the fire. Activities include: removal of two failed culverts follow by reestablishment and stabilization of the channel and construction of a dry rocked ford intended for temporary use necessary to conduct Emergency Timber Salvage operations.	NOE	
2016078370	Lower Elkhorn Basin and Sacramento Bypass Area Flood Easement Property Acquisition Water Resources, Department of West Sacramento--Yolo DWR proposes to purchase lands in the Lower Elkhorn Basin and Sacramento Bypass areas in order to prevent encroachment of development into flood plains and support continued use of lands for agriculture. Purchase of the lands is expected to occur in 2016 and includes approximately 1,600 acres. Purchased lands will be placed under a flood easement.	NOE	
2016078371	Big Bear Department of Water and Power Solar Field Development at Division well Field Big Bear Lake, City of Big Bear Lake--San Bernardino The DPW plants to install approximately 0.6 acre of solar power on its existing 3.5 acre well field site as supplemental power to the existing pumping facilities.	NOE	
2016078372	Technical Assistance for the Energy Research and Development Division EPIC Program Energy Commission -- This contract would provide as-needed support services to the R&D Division's Epic Program Staff. Primarily, this contract would provide staff with assistance to evaluate applications and proposals received for EPIC Program funding opportunities. Additionally, this contract would provide assistance for cross-cutting activities including: technical review assistance, feasibility studies, technical outreach materials and webcasting. Work will be conducted in an office setting.	NOE	
2016078373	American Water Works Company, Inc. Energy Commission Duarte, San Diego, Ventura--Los Angeles, San Diego, Ventura The purpose of this project is to fund the demonstration of three leak detecting technologies that can reduce the amount of water lost from leaking municipal piping. The three technologies being demonstrated are correlating continuous acoustic monitoring, satellite imagery leak detection, and flow sensitive pressure	NOE	

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	reducing valves.		
2016078374	Low Energy, Zero Liquid Discharge Adsorption Technology to Remove Contaminants and Recover Source Water Energy Commission Cerritos--Los Angeles The purpose of this project is to fund the testing of an innovative, low energy, zero liquid discharge water treatment system using adsorption process to potentially remove arsenic and other contaminants from ground water. The beneficiaries of this project will be the City of Cerritos and the surrounding community, who will benefit from the increased efficiency in production of clean water.	NOE	
2016078375	Integrated Whole-Building Zero Net Energy Retrofits for Small Commercial Offices Energy Commission --Alameda, San Francisco This project will conduct lab testing of small-scale buildings systems and provide technical assistance (advice and material assistance) to a property owner who will renovate a commercial building in San Francisco, California. The beneficiaries of the project will be the ratepayers of the renovated building that will have lower annual energy costs.	NOE	
2016078376	Pilot-Scale Evaluation of an Integrated Building Control Retrofit Package Energy Commission Davis--Yolo This project will develop and help commercialize controls which integrate improved daylight and occupancy sensing into lighting, natural ventilation and air conditioning systems. When this technology is commercially available Californians will benefit from lower energy bills, better lighted and more comfortable indoor environments.	NOE	
2016078377	Pathways to More Cost-Effective ZNE Homes Energy Commission Berkeley--Alameda This project will fund the investigation into the benefits, feasibility and cost effectiveness of all-electric new construction zero net energy homes in comparison to dual-fuel ZNE homes with gas and electricity. This agreement will also assess the viability of off-site renewable power for meeting ZNE goals.	NOE	
2016078378	Measure Results from Affordable Zero Net Energy Homes Energy Commission --San Joaquin The purpose of this agreement is to develop and test advanced integrated packages of energy efficiency measures that aim to achieve zero net energy in new affordable housing. Project results will be shared with the building community and other key stakeholders to help increase adoption of ZNE homes, including in disadvantaged communities. The beneficiaries of the project include the two homes that will serve as test sites. These homes will consume less energy resulting in savings on annual energy costs.	NOE	
2016078379	New Well 3, 5601301-004, Camp Three Falls State Water Resources Control Board --Santa Barbara The SWRCB as the lead agency will be issuing a water supply permit. The Ventura county Council of the Boy Scouts of America has drilled a replacement well for failed domestic water supply well. The new well is located on the same property as the old well, and has approximately the same pumping capacity of 25	NOE	

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gallons per minute. The project includes drilling of the well and connecting the associated electrical and piping facilities to the well.

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