

Jerry Brown, Governor



STATE CLEARINGHOUSE

**SUMMARY
OF
POSTINGS**

June 16 – 30, 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 **June 16 – 30, 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 Thursday, June 16, 2016</u>			
2014111007	7500 Sunset Boulevard Los Angeles, City of Los Angeles, City of--Los Angeles Faring Capital, the Applicant, proposes to develop a new mixed-use project with 236 residential dwelling units above 30,000 sq. ft. of ground-floor commercial uses in the Hollywood Community of the City of Los Angeles. These new uses, which would comprise approximately 210,288 sq. ft. of floor area, would be located on two adjacent sites that together comprise approximately 1.64 acres. The West Building would total approximately 127,050 sq. ft. of floor area, and the East Building would include approximately 83,238 total sq. ft. of floor area, with a 3:1 FAR. The East Building proposes a maximum height of 65 feet, and the West Building proposes a maximum height of 66 feet 9 inches feet at its highest point. To provide for the new uses, approximately 39,939 sq. ft. of low-rise commercial uses and surface parking would be removed.	EIR	08/01/2016
2015022037	Mountain View Cemetery Burial Site Expansion Oakland, City of Oakland--Alameda The project would develop portions of the undeveloped upper one third of the cemetery property to accommodate future needs for additional burial sites. Three separate but interrelated development sites, all entirely within the City of Oakland, would be included. The sites would be developed as a cut-and-fill plan that will move existing soils from proposed cut locations to proposed fill locations, with a resulting cut and fill balance on site. This approach would require the transfer of soil between undeveloped sections of the cemetery property and subsequent grading and site work. The project would also connect the development sites to each other and to the existing portions of the Cemetery by extensions of on-site roadways.	EIR	08/01/2016
2015102079	Taylor and Tallac Restoration Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe South Lake Tahoe--El Dorado The goal of the Project is to restore ecological processes and functions while maintaining or enhancing existing recreational facilities and infrastructure. Project activities include but are not limited to: 1) restore hydrological connectivity of historic swales through culvert replacement, removal, and installation; 2) renovate the fish ladder at Fallen Leaf Lake dam and partially remove the Lucky Baldwin dam; 3) return the downstream portion of Tallac Creek to its historic channel; 4) control and eradicate aquatic invasive species; 5) Install barriers to prevent access to sensitive habitats; 5) Install nest and perch structures for certain species; 6) enhance public access for non-motorized use to creation sites; 7) revegetate riparian areas with native species; and 8) upgrade the stream profile chamber and protect the integrity of the Rainbow Trail and bike path bridges.	JD	07/15/2016
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	MND	07/15/2016

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<u>Documents Received on Thursday, June 16, 2016</u>			
	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.		
2016061035	Location and Development Plan 15-01, Conditional Use Permit 15-01, General Plan Amendment 15-01 A & B, Zone Change 15-01, Tentative Parcel Map 19598 Adelanto, City of Adelanto--San Bernardino Steen Design Studio for M/M Paulicano request the development of a multi-tenant retail facility to include a gas station, car wash, conveyance store, motel, grocery store, restaurants and retail facilities on 18 acres of land located on the northeast corner of Rancho Road and HWY 395; a CUP to allow the gas station and drive thru's; a General Plan Amendment to change the zoning from Business Park to General Commercial and a Parcel map to subdivide 4 lots into 10.	MND	07/15/2016
2016061036	Yada Family Farm Subdivision Carlsbad, City of Carlsbad--San Diego The Yada family farm subdivision project is proposing to subdivide a 4.57 acre site into 12 single family residential lots and a remainder lot for a project density of 2.8 dwelling units per acre. Lots 1-12 are newly proposed, while the thirteenth lot is identified on the map as "not a part" and is presently developed with an existing two-story single family home. Residential dwelling units on lots 1-12 are not proposed as part of the subdivision, but in the future will include the development of 12 single family dwelling units and two second dwelling units proposed on lots 1 and 5 that will satisfy the project's inclusionary housing requirements.	MND	07/15/2016
2016061037	SunPointe Residential Project Laguna Niguel, City of Laguna Niguel--Orange The proposed project would involve the development of up to 71 small-lot, single family residences on a 19.5 acre hillside in the northeastern portion of the City of Laguna Niguel. Implementation of the proposed project would require approval of: 1) a general plan amendment, 2) a zone change, 3) a vesting tentative tract map, 4) a site development permit, and 5) a minor adjustment. Additional development would include associated infrastructure improvements, two neighborhood parks, perimeter fencing, slope landscaping, and completion of the existing rough-graded 1/4 mile segment of the Colinas Bluff Trail traversing the northern portion of the site.	MND	07/15/2016
2016062041	Napa Vault Storage Facility Use Permit #P14-00296 and Tentative Parcel Map #P15-00298 Napa County Napa--Napa Approval to modify use permit #P05-0434-UP and Use Permit Modification #P09-00101, to allow: 1) construction of 130 industrial storage units, concrete tilt-up, grouped within eleven buildings, for a total of 152,348 sf, with common areas; 2) seven restrooms; 3) 13 parking stalls; 4) installation of an on-site waste disposal system; 5) installation of a new well, water system and one storage tank; and 6) consideration of the same approved exception to allow the 75-ft setback from Suscol Creek instead of 150 ft with environmental enhancement of the site	MND	07/15/2016

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	area within 75 ft of the creek. The request also includes approval of a modification of Tentative Parcel Map #P09-00100-PM to: 1) create 129 parcels, where 128 of the units will be sold as individual condos; 2) create homeowners association and 3) Record C.C. & R's.		
2016062043	Shasta Water Management Project Shasta Valley Resource Conservation District --Siskiyou This project consists of various agricultural water management modifications on two separate ranches in the Shasta Valley. All infrastructure modifications are designed to improve water management, improve irrigation efficiencies, reduce the amount of cold water resources being utilized for irrigation, increase cold water returns to the river system, and improve fish screening. The components of this project are designed to improve water quality by decreasing temperatures and increasing DO in the Shasta River and Parks Creek, an anadromous fishery, and known spawning and rearing habitat for the federally threatened Coho Salmon. The project addresses numerous regional and regulatory priorities and provides benefits to water quality and aquatic habitat along the Shasta River and its tributaries.	MND	07/15/2016
2016062042	City of Patterson Water Well #14 Project Patterson, City of Patterson--Stanislaus Consideration of the construction, installation, and operation of a City-owned water well, equipped with a turbine pump housed in a masonry building. The completed project consists of drilling of a test well and a production well, construction of the well housing structure (pump house approximately 20' x 30'), and appurtenances consisting of piping, electrical transformer, back-up power, site fencing, and access. The site will be approximately 1/2 to one acre in size with connection to a transmission line located in Sycamore Avenue. The project site is located in the Villages of Patterson Master Development Plan Area.	Neg	07/15/2016
2006071045	Shank Road-Alamo River Wetlands (AR21) Project Salton Sea Authority Brawley--Imperial Construction of 55-acre wetland alongside Alamo River just east of Brawley for purpose of settling out sediments and improving water quality in Alamo River and Salton Sea. Would divert maximum of 12 cubic feet per second from the river, and return the treated water back to the river. Project would include ongoing monitoring of water, sediment, and tissues of wildlife to assure acceptable contaminant levels.	NOD	
2007052073	Emerson Property Project Oakley, City of Oakley--Contra Costa Approval of a General Plan Amendment, Tentative Map, Final Development Plan, and Design Review for "Emerson Neighborhood 6 - Woodbury"	NOD	
2015061055	Mid Basin Centennial Park Injection Wells Project Orange County Water District Santa Ana--Orange The construction and operation of four injection wells and a monitoring well.	NOD	

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2015081039	Palomar Community College District South Education Center Palomar Community College District San Diego--San Diego The proposed project would establish the PCCD South Education Center on the 27-acre property located at 11111 Rancho Bernardo Road. The proposed project would convert the existing four-story, 110,000 sq. ft. building into a comprehensive community college education center; construct a new 1,200-foot long loop road; implement drainage improvements; and install walkways, hardscape areas, and landscaping. Conversion of the existing building would include construction of three four-story stairwells and interior tenant improvements to create an education center that meets the facility and space needs identified in the PCCD Educational Master Plan Update.	NOD	
2015101070	Third, Fourth, and I Avenue Storm Drain Rehabilitation Project Coronado, City of Coronado--San Diego The project involves construction of storm drain improvements along I Ave. from Fourth Street to San Diego Bay in Coronado and is intended to mitigate flooding that occurs during storms. The Project includes installation of new inlets, construction of a new 48-inch storm drain, to 48 inches, and installation of a rock energy dissipater. Project components within the District's jurisdiction include a portion of the new storm drain, the upsized storm drain outfall, anchor collar, rip-rap bedding, rock energy dissipater, and rock mitigation area.	NOD	
2016031045	Akin Water Company Water Supply Project State Water Resources Control Board Porterville--Tulare The proposed project includes the construction of a new well to serve the City of Porterville, the construction of new distribution pipelines, the abandonment of two existing wells, and the consolidation of the Akin Water Company into the City of Porterville Water System. The new well, located on city-owned property, will be 16 inches in diameter, 710 feet deep, and provide up to 2,000 gallons per minute (gpm) capacity. The proposed distribution pipelines will connect into the existing City of Porterville water system in various locations within the city limits of Porterville.	NOD	
2016052004	Mother Lode Veterinary Hospital Nevada County Grass Valley--Nevada A Use Permit (U15-011) proposing to construct a 3,050 sf two story addition to an existing veterinary hospital. The addition includes a reception area, two staff lounge areas, a staff training area, a conference room, an isolation room and two office rooms. Also included with this application are 13 new parking stalls, parking lot lighting and associated landscaping as well as a 20,000 gallon water storage tank for fire flow and a new monument sign.	NOD	
2016068126	TUO-49 & 120 Culvert Replacements Caltrans #10 Sonora--Tuolumne The California Department of Transportation (Caltrans) proposes to replace three existing Corrugated Steel Pipe (CSP)/ PVC culverts with three 4' W x 3'H Precast Reinforced Concrete Box (Precast-RCB) culverts on State Route 49 in Tuolumne County, near Chinese Camp, approximately 0.9 mile south of South Junction 108. A small amount of right of way will be acquired for future maintenance of the	NOE	

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	culverts. The scope of work will include the removal of the existing culverts, installation of three 50 foot long Precast-RCB culverts with wingwalls at each end, backfilling the trench and embankments, placement of a rock slope protection at the inlet and outlet of the culvert, and replacement of striping.		
2016068215	MD-1 Hidden Lakes Water Distribution System Improvements - Feasibility Study & Design Madera County --Madera The proejct will include a Feasibility Study, the Design & Specs of the MD-1 Infrastructure improvements at MD-1. The improvements will be to replace aged/leaky distribution pipes, evaluate the fireflow requirements of the water mains, the replacemtn of the raw water line, and adding hydrants to the Water System.	NOE	
2016068216	Transfer of Coverae to enable construction of an addition to an Existing Residence Tahoe Conservancy Unincorporated--Placer Project consists of the sale and transfer of 489 square feet of restored soft coverage rights from Conservancy-owned land to a receiving parcel on which an addition to a private residence will be constructed. The transfer enables the receiving landowner to carry out the project with out any net increase in the amount of existing land coverage in the Lake Tahoe Basin.	NOE	
2016068217	Routine Maintenance of Transportation Facilities (Lake or Streambed Alteration Agreement No. 1600-2015-0094-R5) Fish & Wildlife #5 --Ventura The routine maintenance project includes: a) Removal of debris and obstructions within channels located at or 50 feet adjacent to culverts, bridges, and low flow crossings. This includes trash, deposited woody debris, and herbaceous vegetation, which directly reduces the capacity of these structures or impedes the natural flow through or within these structures; b) Control of vegetation (removal of vegetation under 4-inches in diameter at breast height) within 25 feet from these structures as needed when said vegetation threatens the functionality of these structures.	NOE	
2016068218	Riverbank Army Ammunition Plant, Hazardous Waste Facility (HWF) Class 1 * Permit Modification for Extension of the Closure Period for 13 Hazardous Waste Units Toxic Substances Control, Department of Riverbank--Stanislaus This modification includes the extension of closure period of the 13 Hazardous Waste Management Units (HWMUs) and the revision of the closure schedule from a 2035 year to the year2016 of expected final closure. These changes are reflected in the revised and approved closure plan. Updates will also be made to sections in the HWF Permit, and the Part B of the Permit Applicaiton.	NOE	
2016068219	Preserve and Maintain 5 Bridges - 4J8700 / 0415000390 Caltrans #4 --Contra Costa Replace joint seals, methacrylate the deck surfaces and paint the bridge identifiers. The project is to preserve and maintain the safety and integrity of the highway.	NOE	

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2016068220	<p>Provide Potable Water to Approximately 500 Properties (Phase 1 Water Supply Project)</p> <p>Water Resources, Department of Porterville--Tulare</p> <p>Vandalia, a community within the City of Porterville (City), and East Porterville, an unincorporated community in Tulare County, currently do not have a public water system and residents have historically received household water by private wells. The area is underlain by a shallow aquifer that is recharged by flow from the Tule Rlver. Because of the ongoing drought and limited surface flows in the Tule River, the aquifer is experiencing a significant drawdown resulting in wells drying up.</p>	NOE	
2016068221	<p>Downtown Anaheim Recycled Water Expansion Project</p> <p>Anaheim, City of Anaheim--Orange</p> <p>This is a two-phased project that will replace the use of potable water currently use to irrigate approximately 438,000 square feet (s.f.) of landscaping at Pearson Park in downtown Anaheim Boulevard, and Cypress Street in order to install approximately 2,300 linear feet (l.f.) of recycled water pipeline. The newly installed pipeline will connect to the pipelines of the existing WRDF. Also included in Phase 1 is excavation at the southeast end of Person Park for the installation of an underground 75,000 gallon recycled water storage tank, an irrigation pump, and related hardware. The excavation is to be approximately 40' x 70' or equivalent area to a maximum depth of 16'. Phase 2 consists of the installation of 800 l.f. of pipeline, and an underground 36,000 gallon storage tank at the southwest side of Pearson Park.</p>	NOE	
2016068222	<p>Water Line Replacement - Olive Hill Lane (Dry Creek Bridge)</p> <p>Woodside, City of Woodside--San Mateo</p> <p>The project will help to achieve the conservation objectives of the GEneral Plan by reducing the amount of water that is lost due to leaks; and improving water pressure for daily use and emergency fire fighting needs.</p>	NOE	
2016068223	<p>California Correctional Health Care Service</p> <p>Corrections and Rehabilitation, Department of Bakersfield--Kern</p> <p>The California Correctional Health Care Services proposes to lease approximately 19,430 square feet of existing office space to house staff for the Regional Expansion Project. There are sufficient electricity, water, gas, wastewater, and refuse removal services to adequately serve this property.</p>	NOE	
2016068224	<p>Implementation of Agricultural BMP's in Alfalfa, Almonds, and Cotton that Aid Restoration of the San Joaquin River Watershed.</p> <p>State Water Resources Control Board</p> <p>Firebaugh--Fresno</p> <p>Help farmers in Fresno, Madera and Merced counties implement agricultural BMP's including Integrated Pest Managment (IPM) practices in the cultivation of alfalta, almonds and cotton and reduce the use of diazinon and chlorpyritos. Project benefits watersheds and local communities by reducing pesticide risks.</p>	NOE	

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2016068225	Corporation Yard Energy Storage California State University, Long Beach Long Beach--Los Angeles Provision of electrical storage batteries under solar canopies within the campus' existing corporation yard to store electrical power for use during peak times.	NOE	
2016068226	Los Osos Creek Wetland Restoration Alternatives Analysis Coastal San Luis Resource Conservation District --San Luis Obispo The CSLRDCDC purchased the property for permanent protection with U.S. Fish and Wildlife and State Coastal Conservancy public funds. A restoration plan will be prepared to consider alternative project concepts with consideration for environmental impact, cost and general feasibility.	NOE	
2016068227	Tulare 216 Pavement Overlay Caltrans #6 Woodlake--Tulare Maintain existing highway, Caltrans proposes to rehabilitate the roadway by overlaying the existing asphalt concrete and dig out portions of the roadway.	NOE	
2016068228	San Diego Convention Center IBank Financing for Repairs to the Sails Pavillion, Escalators, Cooling Towers, and Life Safety San Diego Unified Port District San Diego--San Diego The proposed project is the consent to encumbrance, consent to a sublease of certain improvements under a lease-leaseback arrangement, and an amendment to the 1998 Management Agreement to allow for California Infrastructure and Economic Development Bank (IBank) to finance improvements at the San Diego Convention Center (Convention Center).	NOE	
2016068229	Tideland Use and Occupancy Permit to San Diego Mooring Company, LLC for Storage, Parking, and Vessel Berthing San Diego Unified Port District San Diego--San Diego The proposed project is a Tideland Use and Occupancy Permit (TUOP) to San Diego Mooring Company, LLC (Tenant) for their use of two utility enclosures (approximately 179 square feet and approximately 340 square feet) for storage uses located on North Harbor Drive, two on-street parking spaces located on North Harbor Drive adjacent to the Grape Street Pier, and area for vessel berthing (approximately 1,280 square feet) located on the north side of Grape Street Pier, in the City of San Diego. The areas proposed for use under this TUOP would be used only and exclusively for the purpose of two utility enclosures for storage, parking spaces, and vessel berthing and support area used for emergency response, inspection, construction, and maintenance of mooring buoys and other marine and shoreline accessible structures, and for no other purpose whatsoever without prior written consent of the Executive Director of District in each instance.	NOE	
2016068230	Amendment No. 2 to Telecommunications License Agreement with The IRvine Company, LLC for Telecommunications Equipment San Diego Unified Port District San Diego--San Diego The proposed project is Amendment No. 2 to a Telecommunications License Agreement (agreement amendment) with The Irvine Company, LLC for the District's continued operation of existing antennas, equipment, cabling, and	NOE	

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	appurtenances located on the One America Plaza Building in the City of San Deigo. The agreement amendment will allow the Distirct to continue operating three (3) existing antennas, equipment, cabling, and appurtenances located on the 35th and 36th floors of the building.		
2016068231	Tower Bridge Fender Replacement Proeject, Geotech Drilling Activities Caltrans #3 Sacramento--Sacramento As part of the Tower Bridge Fender Replacement Project, Calrans is proposing to conduct geotechnical investigations in the Sacramento River in downtown Sacramento.	NOE	
2016068232	Mills Pier Repair Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe --El Dorado The Project will replace a 90' section of the existing pier, which includes the replacement of six pilings.	NOE	
2016068233	Route 101 Salinas Rehabilitation Caltrans #5 Salinas--Monterey As general highway maintenance, the project would rehabilitate the surface of SR 101 and all ramps; construct concrete median barrier and maintenance pullouts; as well as other activities in order to improve the roadway and the safety of Maintenance staff. Beneficiaries are Caltrans Maintenance workers and the traveling public.	NOE	
2016068234	Issuance of Streambed Alteration Agreement No. 1600-2016-0083-R1, Lost River Bridge Project Fish & Wildlife #1E --Mendocino The project involves one encroachment activity and is limited to replacement of an existing 60-inch diameter, failing culvert with a 40-foot long by 16-foot wide, pre-fabricated bridge/ Up to 128 cubic yards of fill materials will be removed from the stream channel. Exposed banks will be contoured to an approximate 45 degree angle. Both bridge abutments will be located outside of the stream channel and above the top-of streambank.	NOE	
2016068235	Glasson Water Diversion, Pond Maintenance, and Stream Crossings Project (Lake or Streambed Alteration Agreement No. 1600-2016-0091-R1) Fish & Wildlife #1E --Humboldt The project is limited to five encroachments. Two encroachments are for water diversion to supply domestic use and irrigation. The first POD will be for domestic use only, with the second POD to supply water to fill an off-stream pond specific for irrigation. Work for these encroachments will include installation, use, and maintenance of the water diversion infrastructure. Two encroachments at stream crossing locations will include replacement of an undersized failing culvert and installation of a downspout on an existing culvert to minimize erosion. A pond, constructed on the property prior to 1976, is proposed to be excavated to increase capacity, and will have a spillway installed to minimize erosion from overflow.	NOE	

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2016068236	Issuance of Streambed Alteration Agreement No. 1600-2016-0146-R1, Mendocino Pass Road Culvert Replacement Project Fish & Wildlife #1E Covelo--Mendocino The project includes one encroachment and is limited to replacement of an existing 18-inch diameter, corrugated metal culvert (CMP) with a 24-inch diameter CMP. The existing culvert is undersized, susceptible to plugging and heavily corroded. The outlet of the existing culvert discharges onto the fill slope of the road, resulting in gully formation.	NOE					
2016068237	Water Quality Test Well Construction Project Boron Community Services District --Kern The project will consist of drilling a test well and conducting water quality tests to determine groundwater quality characteristics. After completion of testing, the Test will be abandoned in compliance with applicable regulations. Construction of the proposed production well is not a part of this project.	NOE					
2016068238	Arsenic Compliance Test Well Construction Project Boron Community Services District --Kern The project will consist of drilling a test well and conducting water quality tests to determine groundwater quality characteristics. After completion of testing, the Test well will be abandoned in compliance with applicable regulations. Construction of the proposed production well is not a part of this project.	NOE					
<table border="1"> <tr> <td colspan="2">Received on Thursday, June 16, 2016</td> </tr> <tr> <td>Total Documents: 42</td> <td>Subtotal NOD/NOE: 32</td> </tr> </table>				Received on Thursday, June 16, 2016		Total Documents: 42	Subtotal NOD/NOE: 32
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2015092031	Belden Barns Farmstead and Winery Project Sonoma County Santa Rosa--Sonoma Winemaking, cheesemaking, farmstead food production, and farmstead product and wine tasting.	EIR	08/01/2016
2015102017	Chico Walmart Expansion Project Chico, City of Chico--Butte The project applicant is proposing to subdivide the project site to facilitate the following development and use activities: (1) expand the existing Walmart store by up to 66,500 square feet; (2) develop a fuel station with 8 fueling positions and a 1,481 square-foot convenience market; and (3) create two outlots for future commercial use with a combined development potential of 52,000 square feet of retail or restaurant use. The existing driveways on Baney land would be modified to allow right-out turning movements only. In addition, a new vehicular access connection would be provided from the project site to the Wittmeir Drive cul-de-sac and the Forest Avenue / Wittmeir Drive intersection would be signalized.	EIR	08/01/2016

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2015121011	University Community Plan Amendment San Diego, City of --San Diego This PEIR analyzes the potential impacts related to removing the Genesee Avenue Widening and Regents Road Bridge projects from the University Community Plan Transportation Element, as well as five project alternatives which consist of variations of including and removing the Genesee Avenue Widening and Regents Road Bridge projects. The Genesee Avenue Widening project would expand this roadway from four to six lanes between SR 52 and Nobel Dr. The Regents Rd Bridge project would construct two separate, parallel two lane bridge structures across Rose Canyon to connect the present north and south Regents Rd termini on either side of the canyon. The second alternative would analyze the potential	EIR	08/01/2016
2016021010	Sharp Ocean View Tower Chula Vista, City of Chula Vista--San Diego The proposed project would include construction of a new hospital tower within the existing Sharp Chula Vista Hospital campus. The new critical care tower (Ocean View Tower) would be a max of 120' in height (when including the elevator enclosure) and would include 138 beds, 6 operating rooms with pre- and post-op support, sterlie processing, dietary services, material management, dock, and other related support services. The 197,696-sf Ocean View Tower would be seven floors, six above grade and one mostly sub-grade (subterranean on three sides; above ground on one side) adjacent to the existing East Tower and the newly constructed loop road.	EIR	08/01/2016
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.	MND	07/18/2016
2016062046	2016 Clean Air Plan/Regional Climate Protection Strategy Bay Area Air Quality Management District --Contra Costa, Alameda, Marin, San Francisco, San Mateo, ... The 2016 Clean Air Plan/Regional Climate Protection Strategy will be a roadmap for the Air District's efforts over the next few years to reduce air pollution and protect public health and the global climate. The 2016 Plan is required by the California Clean Air Act to identify potential rules, control measures, and strategies for the Bay Area to implement in order to meet state standards for ozone. The CAP update will include the Bay Area's first comprehensive Regional Climate Protection Strategy, which will identify potential rules, control measures, and strategies that the Air District can pursue to reduce greenhouse gases in the Bay Area. The proposed 2016 Plan provides a strategy for reducing emissions of ozone precursors, greenhouse gases, particulate matter, and/or toxic air contaminants in the Bay Area.	NOP	07/18/2016
2016032065	Use Permit Applicaiton No. PLN2016-0017 - Blaker Brewing Stanislaus County Turlock--Stanislaus Request to expand an existing microbrewery operation that produces hand crafted beer. The expansion will take place under two development phases Phase 1	Neg	07/18/2016

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	includes the construction of a 2,448 sq. ft. building, enabling the production of a maximum of 4,,340 gallons of beer per week. Phase 2 includes an additional 2,448 sq. ft. building, and doubling the amount of production and employees. The microbrewery is not open to the general public, and fifty percent of the wheat and hops will be grown on site.		
2016061039	Initial Study/Mitigated Negative Declaration for Marketplace at the Colony Atwater, City of Atwater--Merced The applicant is proposing a commercial center on the northwest and southwest corners of Juniper Avenue and Buhach Road in Atwater, CA. The 29-acre project site is made up of two parcels that, when subdivided, would consist of the following proposed uses at full build-out: a supermarket, fitness center, large retail spaces, several fast food uses, a drive-up pharmacy, and a gas station.	Neg	07/18/2016
2016062044	PA-1600122 San Joaquin County Stockton--San Joaquin A site approval application for a 30,000 sf expansion of an existing 60,000 sf wholesale and distribution facility for the storage of construction materials. The project includes a 2,000 sf outdoor storage area.	Neg	07/18/2016
2016062045	PA-1600138 (SA) San Joaquin County Ripon--San Joaquin A site approval application for a private right of way in an antiquated subdivision for two parcels (a portion of Lot 7 & Lot 8 of Prune Acres).	Neg	07/18/2016
2011054002	Palen Solar Power Project Bureau of Land Management --Riverside Note: Notice of Public Meeting The California Energy Commission (CEC) previously approved, and the BLM previously prepared a Final EIS for, development of the project using thermal solar through technology. A subsequent proposal to develop the project using thermal solar power tower technology was withdrawn before final approval. EDF Renewable Energy now proposes to construct and operate the project as a 500 megawatt (MW) solar photovoltaic (PV) electric generating facility with associated infrastructure on the ~4,200-acre project site. The project would maximize its solar generation capacity by using a single-axis tracking system that allows PV panels to track the sun over the course of the day while minimizing visibility by maintaining a panel height of 18 feet or less. The facility would include 200 power blocks with an electrical generating capacity of 2.5 MW each, an electric switchyard, a common facilities area, a temporary construction laydown area, access roads, and a single circuit 230 kV generation tie-line electric transmission line extending from the project electricity switchyard to the Red Bluff Substation.	Oth	07/18/2016
2002071120	Specific Plan for the Development of State Surplus Property and Amendment to the Redevelopment Plan for the Merged Chino Redevelopment Project Area Chino, City of Chino--San Bernardino The Energy Commission reviewed the Final EIR for the Preserve (as certified March 25, 2003 SCH # 2000121036 State Clearing House Number 2002071120) as approved by the City of Chino. The City of Chino is the lead agency on this	NOD	

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2003012103	<p>EIR, adopted per Resolution No. 2003-15 on the 25th day of March 2003. The CA Energy Commission is approving a grant to CA Homebuilding Foundation for the Zero Net Energy upgrades to 50 homes within the previously approved development.</p> <p>Pacific Gas and Electric, Former Manufactured Gas Plant Site Toxic Substances Control, Department of Redding--Shasta</p> <p>DTSC approved a Low Risk Groundwater Closure Report pursuant to the authority granted under the CA Health and Safety Code, Ch. 6.8 and the Federal Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Section 121 for the PGE, Former Manufactured Gas Plant (MGP) site. The approved Low Risk Groundwater Closure Report would modify the existing Remedial Action Plan that addressed soil and groundwater contamination at the Site which was approved by DTSC in a letter dated April 21, 2003. The RAP included soil excavation and disposal of contaminated soils by truck transportation to an off-site disposal facility, on-going groundwater monitoring activities in a network of Site related monitoring wells, and land use controls for the Site. Waiver of groundwater remedial action goals.</p> <p>Under the proposed revision to the remedy, cleanup goals for TPH-d and TPH-g would be waived as requirements for closure based on low risk principles. The cleanup goal concentration for the two constituents in groundwater as determined in the RAP have not yet been achieved in all monitoring wells (TPH-g goal: 50ug/L and TPH-d goal: 100ug/L). However, the Low Risk Report demonstrates that the project groundwater cleanup goals have been met consistently in all monitoring wells for more than five years for all constituents of concern except TPH-g and TPH-d. Only four wells (MW-1D, MW-1S, MW-8S, and MW 14S) have dissolved TPH above the goals. Statistically defensible time versus concentration trends indicate that cleanup will be achieved in two of these wells (MW 8S and MW-14S) in two years or less. Results of many years of quarterly monitoring indicate that remediation is proceeding gradually via natural biodegradation in groundwater. The plume of residual petroleum hydrocarbon groundwater is decreasing in size. Ongoing, naturally occurring biodegradation will achieve groundwater cleanup goals within a reasonable timeframe.</p>	NOD	
2008091155	<p>Crummer Site Subdivision Malibu, City of Malibu--Los Angeles</p> <p>In February 2014, the Crummer Site Subdivision Final EIR was certified by the City, and in May 2014, the project coastal development permits were conditionally approved by the City, pending certification of the associated Local Coastal Program amendment by the Coastal Commission. The Coastal Commission certified the amendment in Nov. 2015. The amendment required minor changes to the project to further minimize the less than significant impacts to coastal resources. The subject coastal development permit amendments address these changes, which include but are not limited to modifying all homes to no more than one-story and no more than 18 feet in height, relocating the guard house and entry gate further east and reducing guard house height, reducing landscaping to a height of no more than 25 feet using non-invasive and drought tolerant specimens, incorporating an earthen berm to the eastern edge of Lots 1 and 2 to reduce downcoast views of residences, and expanding the conservation easement area. The Addendum to the Final EIR demonstrates the modified project would not result in any additional significant impacts nor would it substantially increase the</p>	NOD	

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	severity of previously anticipated impacts, and that impacts to visual resources would be reduced when compared to the previously approved project.		
2012081081	<p>Soapmine Road Area Nitrate Remediation Project Barstow, City of Barstow--San Bernardino</p> <p>The project seeks to remove nitrate contamination from groundwater in the Mojave River Basin in the vicinity of the Barstow Wastewater Treatment Facility pursuant to the City of Barstow Cleanup and Abatement Order No. R6V-201300045A1). The Project includes 6 new extraction wells, below ground pumps, and 1,575 feet of 8 inch PVC pipeline to treat approx. 1,400,000 gallons of contaminated water day. The Energy Commission's approved EPC-15-092 is a grant to fund installation of a biofiltration system within the Project. The activities funded by the Energy Commission's grant are within the activities evaluated by the Negative Declaration.</p>	NOD	
2015092027	<p>PG&E Gas Transmission Line 109 Canada Road, Bunker Hill, and Crystal Springs Pipeline Replacement Project San Francisco, City and County of --San Mateo</p> <p>The proposed project would involve replacing a combined total of approx. 4.7 miles of existing underground natural gas pipeline across San Francisco Public Utilities Commission (SFPUC) Peninsula Watershed lands within unincorporated San Mateo County. The pipeline replacement would occur the following three segments:</p> <ol style="list-style-type: none"> 1. The Canada Road segment, which includes two sections, separated by the Pulgas Balancing Reservoir, that run along the east side of Canada Road and west of I-280 from just south of SR 92 to just north of Edgewood Road. 2. The Bunker Hill segment, which beings at the Half Moon Bay Valve lot just west of Lexington Ave. and White Plains Court, then continues across Bunker hill Drive and terminates just west of Laurel Hill Drive. 3. The Crystal Springs segment, which runs parallel to I-280, north of the San Mateo Creek Canyon to a point north of Black Mountain Road and Hayne Road intersection. <p>The proposed project route is entirely within SFPUC Watershed lands - used for water collection, storage, and quality protection - that are off limits to the public, except along hiking trails that were jointly established by the SFPUC, U.S. Dept. of the Interior, Caltrans, and San Mateo County. This pipeline replacement is part of PG&E's company-wide pipeline modernization and safety program to improve the reliability and facilitate future maintenance of its larger transmission pipelines. Specifically, the existing pipeline would be replaced with 24- and 3-inch diameter pipe to facilitate future pipeline integrity testing using an automated in-line inspection tool called a "pig." The new pipeline would be installed by a combination of cut-and-cover open trench construction, with each trench segment measuring approx. 4-6 feet wide and approx. 6.5 to 8 feet deep, and horizontal directional drilling in certain locations. Once the new pipeline has been installed, the existing pipeline would be filled and abandoned in place. The construction period is expected to last approx. 15 months for all three segments and 5-7 months per segments.</p>	NOD	

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2016032049	Loma Rica Road to Spring Valley Road Widening and Rehab Caltrans #3 Marysville--Yuba The project is located in Yuba County on SR 20 from PM 8.0 to 10.2. The project is located 0.1 miles east of Loma Rica Road to 0.2 miles west of Spring Valley Road. The proposed project is a restore, resurface and rehabilitate project. This includes sealing pavement cracks, widening shoulders to eight feet, overlaying with rubberized hot mix asphalt (RHMA).	NOD	
2016041053	The Semitropic Water Storage District, Pond Road Solar Facility Project Semitropic Water Storage District Wasco--Kern The SWSD proposes to construct a 5-megawatt photovoltaic energy generation facility referred to as the Pond Road Solar Facility. The project would be owned, operated and maintained by the District. The project will be located on disturbed, District-owned property in the San Joaquin Valley area of Kern County, CA, within Section 35, T255, R23E, MDBM. The facility, at full buildout will occupy an area that is approximately 40 acres. The project would interconnect to an existing District 12.47 kV distribution line located immediately north of the project site, adjacent to the District's Pond Rd substation, and across from an existing PG&E substation.	NOD	
2016068142	115kV Pole Installation at Q19 Site Sacramento Municipal Utility District Sacramento--Sacramento SMUD proposes to install a 100 foot long steel pole that will be used to support two 115kV circuits. There is a set of poles that currently exist in the transmission easement and they support two 115kV lines consisting of 6 wires and two fiber optic communication circuits. The pole will be directly embedded 15 feet into the ground with the diameter of the hole measuring approximately four feet. Once construction is complete the pole will be 85 feet tall at finished grade. This pole will be directly embedded 15 feet into the ground with the diameter of the hole measuring approximately four feet. Once construction is complete the pole will be 85 feet tall at finished grade. This pole will assist in reducing the span between the existing poles from 595 feet to 476 feet there by eliminating additional sag in the line when temperatures increase and to also decrease the blowout of the line when high winds occur.	NOE	
2016068239	Dollar Drive Bus Shelter Placer County --Placer Construct one bus rider shelter and associated improvements meeting design standards for ADA compliance that will replace an existing deteriorating structure. Improvements will include a bus pullout, 8" curb, 5' wide sidewalk with ADA compliance ramps, and a paved connection to the existing multiuse trail.	NOE	
2016068240	Kings Beach Roundabout Art 2015 Placer County --Placer The art pieces will highlight perspective of the basin's natural environment while encouraging the viewer's stewardship of Lake Tahoe and it's environment. The art is meant to stimulate the viewer's feeling, thought, and positive actions to the surrounding area.	NOE	

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2016068241	#026 Graphic Arts - Install Door Thru Masonry Wall Supplemental -- JOC 15-036.020.01 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of the door height has been increased for passage of large equipment and the desired operational function locates the door on the opposite of the wall. This requires alterations to existing mechanical ductwork, which includes removing segments of hot and cold supply air ducts and removing lead containing duct work. 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 clean up will be done pursuant to all applicable safety procedures for clean up, handling and disposal.	NOE	
2016068242	#013 Engineering - Courtyard Renovaiton -- JOC 16-037.004.000 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of filling in courtyard with concrete, landscape beds, and install moveable glass panels.	NOE	
2016068243	#114F Yosemite Hall Tower 5 - Replace Roof - JOC 16-037.005.00 California State Polytechnic University, San Luis Obispo -- The project consists of removing existing roof and installing a new roof. 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	
2016068244	#001 Administration - Registrar's Office Remodel Front Desk -- JOC 16-037.008.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of renovating front counter including new fire door and finishes. 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 clean up will be done pursuant to all applicable safety procedures for clean up, handling and disposal.	NOE	
2016068245	#133 Orfaela Family & ASI Children's Center - Install Reading Shed -- JOC 16-037.014.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of constructing a foundation and assist construction management students with assembly and anchoring of a pre-fabricated shed.	NOE	
2016068246	GEN - Streets, Village Drive and Truckee - Construct New Intersection -- JOC 16-037.016.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of renovate existing intersection to make corners closer together and sager for both vehicular and pedestrian traffic.	NOE	

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2016068247	#133 Orfalea Family & ASI Children's Center - Replace Exterior Doors & Windows -- JOC 16-037.019.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of removing and installing new exterior doors and windows.	NOE	
2016068248	#10.0 to #104 Shasta Hall - Centralized Trash Enclosures and Bike Parking -- JOC 16-037.020.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of excavation and installing a concrete slab for trash and bikes.	NOE	
2016068249	#019 Dining Complex - Relocate Salad Bar at the Avenue - Additional Work -- JOC 16-037.027.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of installing additional ceiling tiles and relocating soffit.	NOE	
2016068250	#003 Business - IMprove Lighting/ Whiteboards - JOC 16-039.001.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of removing existing whiteboards and installing new whiteboards, repairing drywall and upgrading the lighting. 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	
2016068251	Baseball Clubhouse Replacement California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of two-story 9,700 gross square foot buildings (GSF) facility located on the site of the current 1,558 GSF baseball clubhouse.	NOE	
2016068253	Driveway Culvert (Lake or Streambed Alteration Agreement No. 1600-2016-0012-R1) Fish & Wildlife #1 --Shasta The California Department of Fish and Wildlife has executed Lake and Streambed Alteration agreement number 1600-2016-0012-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Steven Forde	NOE	
2016068254	Lo Permanenet Road Crossing (Lake or Streambed Alteration No. 1600-2016-0175-R1) Fish & Wildlife #1 --Trinity The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0175-R1, pursuant to Section 1602 of the Fish and Game Code to Kazoua Lo. The project is limited to installation of a driveway crossing on an intermittent (Class II) stream associated with development permitted under a CalFire less than 3 acre conversion exemption.	NOE	

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2016068256	Bloomington High School Energy Conservation Project (Photovoltaic) Colton Joint Unified School District --San Bernardino	NOE	
2016068257	Grand Terrace High School Energy Conservation Project (Photovoltaic) Colton Joint Unified School District Grand Terrace--San Bernardino Utilize natural resources to conserve energy and preserve funding for education.	NOE	
2016068259	Joe Baca Middle School Energy Conservation Project (Photovoltaic) Colton Joint Unified School District Rialto--San Bernardino Utilize natural resources to conserve energy and preserve funding for education.	NOE	
2016068260	Port of Stockton 5-Year Programmatic Maintenance Dredging Project (Lake or Streambed Alteration Agreement No. 1600-2016-0067-R3) Fish & Wildlife #3 --San Joaquin The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0067-R3, pursuant to Section 1602 of the Fish and Game Code to Port of Stockton.	NOE	
2016068261	Bay Area Products Line, Pittsburg to Sacramento Leg PIM repairs Project (Streambed Alteration Agreement No. 1600-2015-0425-R3) Fish & Wildlife #3 --Yolo, Solano The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0425-R3, pursuant to Section 1602 of the Fish and Game Code to the Chevron Pipe Line Company.	NOE	
2016068262	Building Demolition - City Structures Rohnert Park, City of Rohnert Park--Sonoma Demolition of three city-owned structures at 100 Avram Avenue, 120 Avram Avenue, 6750 Commerce Boulevard. The demolition will be performed in accordance with the City's Building Code.	NOE	
2016068263	State Route (SR) 001 Geotechnical Borings Caltrans #4 --Marin Caltrans proposes to drill two borings up to 100 ft. on SR 001, south of Point Reyes Station. All work, staging, and equipment would be on paved or gravel surfaces. The purpose for the borings is to collect data for a proposed action which has not yet been approved by the agency.	NOE	
2016068264	Golden State Water Company, San Luis Obispo Country Club Hole 5 Well State Water Resources Control Board --San Luis Obispo The State Water Resources Control Board (State Water Board) as the lead agency will be issuing a water supply permit. The Golden State Water Company proposes to connect an existing irrigation well to its domestic Edna Valley Water Supply system for potable use. The project includes the installation of new controls at the wellsite and approximately 1,200 feet of six-inch pipeline.	NOE	

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2016068265	<p>SCRRA Replacement of the San Juan Creek Bridge on the Orange County Line Southern California Regional Rail Authority San Juan Capistrano--Orange</p> <p>The purpose of the proposed bridge replacement project is to replace the existing single track bridge over San Juan Creek with a new single track bridge to increase safety and reduce maintenance needs by increasing the load rating and the foundation depths. In addition to the new San Juan Creek bridge, modifications will be made to siding track, a set-out track, communications and signal system and other infrastructure located within the project right-of-way.</p>	NOE	
2016068266	<p>SJ and STA State route 99 Ramp Metering Caltrans #6 Modesto, Ripon, Manteca--San Joaquin, Stanislaus</p> <p>To construct improving the diverge and merge areas by lengthening the lane transition, constructing an auxiliary lane, installing Intelligent Transportation System (ITS) elements, and installing ramp metering systems (RMS); in addition, lowering the roadway profile at one location to increase structure vertical clearance.</p>	NOE	
2016068267	<p>Integrated Community Resource Marketplace Energy Commission Sacramento--Sacramento</p> <p>The project will provide funding to pilot a new process for local governments and developers to identify and secure financing for a suite of projects that will comprise an Advanced Energy Community. This new process will be developed using Fresno's Blackstone Corridor and Downtown specific plan as a pilot location.</p>	NOE	
2016068268	<p>Characterization of Fugitive Methane Emissions from Commercial Buildings in California Energy Commission --Kern</p> <p>This agreement is to conduct sampling measurements on methane emission from commercial buildings in California. This project will characterize fugitive methane emissions from specific appliances and system components from downstream of the customer meter in commercial buildings in California.</p>	NOE	
2016068270	<p>ZipPower San Leandro Energy Commission San Leandro--Alameda</p> <p>The purpose of this agreement is to fund an energy system design and technical proof-of-concept that accelerates and scales disturbed energy resource planning and deployment across entire community areas and cities. The proposed solution optimizes local energy resources and their value as a citywide program, using a technical platform along with aggregated customer financing to integrate and automate all the data and functionality required to design, finance, deploy, scale, and replicate advanced energy communities.</p>	NOE	
2016068271	<p>Jewetta Square Phase 1 Arvin, City of Arvin--Kern</p> <p>Install crosswalks and access ramps per ADA requirements; 2) install right turn pocket from Bear Mountain Blvd to Walnut Street; and 3) construct Walnut Street from Bear Mountain Blvd to Grapevine Drive.</p>	NOE	

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2016068255	Colton High School/Transportation Energy Conservation Project (Photovoltaic) Colton Joint Unified School District Colton--San Bernardino Utilize natural resources to conserve energy and preserve funding for education.	NOE	
2016068258	Ruth O. Harris Middle School Energy Conservation Project (Photovoltaic) Colton Joint Unified School District --San Bernardino Utilize natural resources to conserve energy and preserve funding for education	NOE	

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Total Documents: 2

Subtotal NOD/NOE: 2

Documents Received on Monday, June 20, 2016

2012022002	Barron Creek Channel Flood Control and Realignment Project Los Altos Hills, City of Los Altos Hills--Santa Clara The proposed project consists of flood control measures to allow for continuous, unobstructed flow of water within Barron creek. The realignment, maintenance and revegetation of this 600 foot length of Barron Creek is located in the Town of Los Altos Hills. The existing creek channel has historically been modified from its original location and has been constructed with man-made materials.	ADM	
2016042008	MDP 2016-06 Sunburst Plant Disease Clinic Turlock, City of Turlock--Stanislaus Note: Revised The applicant is requesting to develop a 5.08 acre property for the new headquarters for a full service agriculture laboratory. The project will consist of the construction two buildings totaling 18,681 sf that will house the offices and laboratories and six 4,900 sf greenhouses. The office and laboratory buildings will be connected with a covered walkway. The facility will operate 7:00 am to 6:00 pm Monday through Friday. Approximately 25 employees work on-site during the normal work week. Staff and some guest parking will be located in a fenced and gated area, however, the gates will be open to the public during normal business hours. On-site improvements include paving, staff and guest parking, landscaping, fencing, signage, and a Torii Gate entry feature.	CON	07/05/2016
2015041064	Rancho San Gorgonio Specific Plan Banning, City of Banning--Riverside The proposed project is a master-planned community on an 831 acre site, and is organized into 44 planning areas (PAs) that include a mixture of residential, commercial, open space, and recreational uses. The Specific Plan would designate about 517 acres for residential development; 185 acres for parks and paseos, including creek-edge linear parks; 26 acres for natural open space; and 104 acres for other uses including neighborhood commercial, public facilities, a	EIR	08/03/2016

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	school, roadway rights of way, and storm drain easements.		
2014061030	4051 South Alameda Street Project Los Angeles, City of Los Angeles, City of--Los Angeles FYI: Final	FIN	
	<p>The proposed project includes the construction of a new industrial park consisting of four buildings. Building 1 consists of a single story with a mezzanine that occupies approximately 115,973 total sf and provides 123 parking spaces; Building 2 consists of two stories that occupy approximately 133,680 total sf and provides 79 parking spaces; Building 3 consists of a single story with a mezzanine that occupies approximately 116,724 total sf and provides 96 parking spaces; and Building 4 consists of a single story with a mezzanine that occupies approximately 113,743 total sf and provides 106 parking spaces. In total, the proposed project would occupy approximately 353,375 sf of warehouse space, 112,745 sf of office space, and 14,000 sf of manufacturing space. The heights of each of the four buildings range from 37 feet to a maximum building height of 40 feet. Consistent with the policies of the Urban Design Chapter of the Southeast Los Angeles Community Plan, the proposed project design includes the installation of shielded exterior area lighting wall packs mounted to the faces of the buildings 29 ft above the finished floor to provide nighttime light shielding for the nearest residence, a duplex located approximately 150 ft west of the proposed front and side facades of the four proposed buildings.</p>		
2015061054	Palmale Regional Groundwater Recharge and Recovery Project Palmdale Water District Palmdale--Los Angeles	FIN	
	<p>The Palmdale Water District plans to develop groundwater banking programs with new spreading grounds to recharge imported water and potentially recycled water, as well as recovery facilities to help meet future water demands and improve reliability. Water for groundwater recharge would be obtained from two sources: raw water from the East Branch of the CA Aqueduct (State Water Project or SWP water) and recycled water from the Los Angeles County Sanitation District's (LACSD's) Palmdale Water Reclamation Plant. The SWP water would be the blending source for the recharge water. The recharge capacity of the proposed project is estimated to be approx. 50,000 to 52,000 AFY. For the magnitude of recharge envisioned for the proposed Project, SWP water would need to be recharged nearly year-round during wet years, which is estimated to occur approx. 6 out of every 10 years. During dry years (anticipated to be approx. 4 out of every 10 years), no SWP recharge would occur.</p>		
2015041019	VTT-72813-CN Los Angeles, City of Los Angeles, City of--Los Angeles	MND	07/20/2016
	<p>Demolition of an existing 169-unit apartment building and the subdivision of a 171,492 sf site to create 270 dwelling units, utilizing a 35 percent ministerial density bonus. The development will be comprised of five, four story buildings over one level of subterranean parking containing 599 parking spaces and 24 surface parking spaces. The buildings will observe a maximum height of 45 ft with a total floor area of 252,416 sf. The project will require the removal of 90,000 cy of material.</p>		

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2016061040	Orchard Heights Annexation Loma Linda, City of Loma Linda--San Bernardino The City of Loma Linda is initiating the annexation of an approximate 80-acre area located near the City's eastern boundary and within the City's Sphere of Influence in an unincorporated portion of San Bernardino County generally located east of California Street, south and west of the Mission Zanja Creek, west of Nevada Street and north of Barton Road. The project also includes the request to approve a TTM 19963 to subdivide an approximate 30-acre property within the approximate 80-acre annexation area into 95 single-family residential lots and eight common lettered lots as a chased development.	MND	07/19/2016
2016061041	Anaheim South Recycled Water Project Anaheim, City of Anaheim--Orange Anaheim South Water Recycling Project to be located in Anaheim, & consists of 3 main components: 1) a metering connection near 2400 E. Orangewood Ave. to capture recycled water from Orange County Water District's Groundwater Replenishment System; 2) recycled water pump station with approx. 50,000 gallon tank at 2400 E. Orangewood Ave. or alternative site of 1050 E. Stanford Ct.; & 3) approx. 8 miles of recycled water distribution pipelines to be installed in the streets noted above & as shown on attached map. All work will occur with ROW or on City owned property. Project lies within the Platinum Triangle & Anaheim Resort Areas. Project will deliver recycled water for landscaping & chillers & will replace 1,770 acre ft per year.	MND	07/19/2016
2016061042	AG Warehouse & Truck Parking, LLC (Conditional Use Permit #15-0038) Imperial County El Centro--Imperial AG Warehouse & Truck Parking, LLC submitted a request for a CUP application.	MND	07/19/2016
2016062047	General Plan Amendment 2016-1B and Rezone #16-04, Cross Development/Dollar General Tehama County --Tehama Cross Development/Dollar General is proposing a general plan amendment and rezone at 9826 Highway 99W. The applicant has proposed to change the general plan from urban to general commercial and rezone the parcel from RE-MH-B: 10; One-family residence-special animal raising combining-special mobile home combining-special building site combining (min lot size 86,000 sf) district to C-4-S-P; Local convenience center commercial special highway frontage combining-special parking combining district. The project site is located approximately 800 ft south of the 3rd Street/highway 99W intersection on the east side of Highway 99E on approximately three acres (APN: 037-184-02).	MND	07/19/2016
2016062050	Calabazas Creek Open Space Preserve Project Sonoma County Sonoma--Sonoma Note: Extended Review per lead The Sonoma County Agricultural Preservation and Open Space District owns the 1,285 acre Calabazas Creek Open Space Preserve located in southeastern Sonoma County. In order to manage, enhance, and protect the resources within the Preserve, the District proposes to adopt and implement the Calabazas Creek	MND	08/05/2016

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	Open Space Preserve Resource Management Plan. The Resource Management Plan includes a variety of short term, medium term, and long term management activities that would be implemented by the District to protect and enhance the resources on the Preserve. The proposed project is the adoption and implementation of the Resource Management Plan.		
2016062049	Stonegate Vesting Tentative Subdivision Map and General Plan Amendment/Rezone Chico, City of Chico--Butte Epick Homes (applicant) proposes to subdivide the project site into a combination of open space, public right of way, park, single family residential standard lots, single family residential half-acre lots, multi family residential, and commercial uses (proposed project). The proposed project consists of the Stonegate Subdivision Vesting Tentative Subdivision Map and related permits and approvals necessary for implementation of the proposed subdivision. The Stonegate subdivision totals approximately 313 acres on four parcels.	NOP	07/19/2016
2016062048	Highway Bridge Maintenance Project - Multi-County Caltrans #10 Stockton, Modesto--San Joaquin, Tuolumne, Stanislaus Caltrans is proposing to perform bridge maintenance work on SR 4, 120, and 132 in/near the cities of Stockton, Jamestown, and Modesto within the counties of San Joaquin, Tuolumne, and Stanislaus. All work will be restricted to within Caltrans right of way.	Neg	07/19/2016
2000022028	Tuolumne River Regional Park Master Plan Modesto, City of Modesto--Stanislaus CDFW has executed Streambed Alteration Agreement No. 1600-2015-0146-R4, pursuant to section 1602 of the Fish and Game Code to the project applicant, the City of Modesto. Project includes activities related to the construction of a park along the Tuolumne River to be used for recreation, observation, and education.	NOD	
2004071039	Shea / Baker Ranch Lake Forest, City of Lake Forest--Orange Tentative Tract Map to subdivide 15.4 acres into three lots for multi-family residential development, 4 lots for private alleys, open space and utility easement purposes, and one public street; Site Development Permit: to construct 184 attached condominium dwelling units, private alleys, motor-courts, shared off-street parking spaces and associated site improvements. The SDP includes a request for an alternative development standards consisting of 24 ft. separation between buildings separated by an alley at the second floor, and 28 feet separation between facing garages, in lieu of a 28 ft. minimum separation between buildings separated by an alley, and a 30 feet minimum separation between facing garages.	NOD	
2004071039	Shea / Baker Ranch Lake Forest, City of Lake Forest--Orange Tentative Tract Map to subdivide 8.67 acres into 85 lots for single-family residential development, 8 lots for private alleys and open spaces, and one public street; Site Development Permit: to construct 85 single-family dwelling units, a	NOD	

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	<p>5,107 sq. ft. private park, private alleys with shared parking spaces and associated site improvements on a portion of Planning Area 1 of the Shea/Baker Ranch Area Plan (Area Plan 2-11-1732). The project includes three different floor plans, three different architecture styles and nine color schemes. Each unit will include a two-car garage and there are 56 off-alley shared parking stalls and 54 on-street parking spaces available.</p> <p>The Site Development Permit and Tentative Tract Map was evaluated in and contemplated by the SEIR that was prepared for the Shea/Baker Ranch project and certified by the City of Lake Forest City Council on May 15, 2012. The Shea/Baker Ranch certified SEIR was not challenged within the time period prescribed in subdivision (c) of Public Resources Code section 21167 and thus the SEIR is presumed valid in accordance with Public Resources Code section 21167.2. The proposed Site Development Permit is consistent with scope of the approved Area Plan and Tentative Tract Map 16466. Therefore, the certified SEIR serves as the environmental documentation for the project and the project is in compliance with the requirements of CEQA.</p>		
2005062005	<p>Tuolumne River Regional Park Gateway Precise Plan Modesto, City of Modesto--Stanislaus</p> <p>CDFW has executed Streambed Alteration Agreement No. 1600-2015-0146-R4, pursuant to section 1602 of the Fish and Game Code to the project applicant, the City of Modesto.</p> <p>Project includes activities related to the construction of a park along the Tuolumne River to be used for recreation, observation, and education.</p>	NOD	
2007072023	<p>Modesto Master EIR Update and General Plan Amendment Modesto, City of Modesto--Stanislaus</p> <p>Development of a new single-story 55,570 sq. ft. 174-bed short term skilled-nursing/rehabilitation facility, property located west of Kaiser Modesto Medical Center, west of Dale Road; and a minor administrative amendment to the Circulation Plan of the Kiernan Business Park Specific Plan to allow for the realignment of Healthcare Way west of Dale Road, shown to be curved towards the southwest, to be realigned directly east west.</p>	NOD	
2008091149	<p>Riverwalk Marketplace Phase II Porterville, City of Porterville--Tulare</p> <p>The project includes approval of CUP 2016-016-C-PM to amend the Conceptual Development Plan and approve a Specific Plan for the Viejo Robles Planned Development, and to allow the development of an approx. 202, 854 sq. ft. commercial shopping center (Riverwalk Marketplace Phase II) on a 21.8+/- acre site within the Viejo Robles Planned Development, to approve Tentative Parcel Map 2016-016-C-PM and to permit the off-site sale of alcohol within the grocery store.</p>	NOD	
2012022002	<p>Barron Creek Channel Flood Control and Realignment Project Los Altos Hills, City of Los Altos Hills--Santa Clara</p> <p>Restoration of a segment of Barron Creek including restoring the creek channel with geomorphic characteristics similar to other creeks in the area, increasing the capacity to accommodate 100 year flood flows, stabilization of culvert inlets and outfalls, and removal and replacement of vegetation with a native plant palette.</p>	NOD	

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2012061046	<p>Alberhill Villages Specific Plan (SP 2010-02) Lake Elsinore, City of Lake Elsinore--Riverside</p> <p>The approx. 1,375 acre Alberhill Villages Specific Plan No. 2010-02 will provide 8,024 residential units, distributed over a wide variety of unit types and sizes. The plan also includes a University Town Center with 1,335,800 sq. ft. of retail/community space, and medical/office development. Additional mixed use areas will include 974,500 sq. ft. of retail and service uses. Approx. 63.1 acres are designated for a university or similar education institutional use which could accommodate 6000 students and 1,500,000 sq. ft. of indoor facilities. Regional and community amenities include an elementary school, places of religious assembly, over 199 acres of natural or enhanced open space with multi-use trails, a 36.8-acre lakeside park with two lakes totaling 39.6 acres, recreational lake facilities, as well as a 45.9 acre sports park. The GPA proposes that the project site's land use designation be changed to "Alberhill Villages Specific Plan." The GPA also proposes changes to the General Plan's Circulation Element within the approx. 1,375-acre project site generally located south of I-15 and west of Lake Street. The Zone Change proposes to change the Project's site's zoning from a mix of zoning designations, including Residential Mixed-Use, Hillside Single-Family Residential, Rural Mountainous Residential, Medium Density Residential, High Density Residential, Open Space, Recreation, Public Institutional, General Commercial and Commercial Mixed-Use, to "Alberhill Villages Specific Plan."</p>	NOD	
2012061063	<p>Portola Center Project Lake Forest, City of Lake Forest--Orange</p> <p>Site Development Permit 10-15-4843 for the development of 58 multi-family housing units (including 57 senior affordable units and 1 market-rate caretaker's unit), 10,000 sq. ft. of commercial space, and site improvements.</p> <p>The project was evaluated in contemplated by the Subsequent EIR that was prepared for the Portola Center project (SCH#2012061063) and certified by the City of Lake Forest City Council on Nov. 5, 2013. The Portola Center certified SEIR was not challenged within the time period prescribed in subdivision (c) of Public Resources Code section 21167 and thus the SEIR is presumed valid in accordance with Public Resources Code section 21167.2. The proposed project is consistent with scope of the approved Area Plan and Tentative Tract Map 17300. Therefore, the certified SEIR serves as the environmental documentation for the project and the project is in compliance with the requirements of CEQA.</p>	NOD	
2013102057	<p>Amoruso Ranch Specific Plan Roseville, City of Roseville--Placer</p> <p>The proposed project is the implementation of the Amoruso Ranch Specific Plan encompassing approx. 694 acres with a mixture of land uses including 2,827 dwelling units, 51 acres of Community Commercial, 22 acres of Parks and Recreation, 17 acres of Public/Quasi Public, 135 acres of Open Space, and 10 acres of Paseos. The proposed Specific Plan addresses aspects of land use, housing, circulation, resource management, infrastructure, public utilities and services, implementation, and design characteristics. The project includes: 1) an Annexation and Sphere of Influence Amendment (ANN & SOI) to incorporate the project site into the City of Roseville; 2) a General Plan Amendment (GPA) to update the General Plan consistent with the proposed project and to amend the</p>	NOD	

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2014011035	<p>horizon year from 2025 to 2035, 3) a Specific Plan (SP) to establish residential, commercial, parks, open space, and public land use designations; 4) a Zoning Map Amendment (ZO) to pre-zone the land; 5) Two Development Agreements between the City and Brookfield Residential (Applicant) and Amoruso Family Trust (Landowner) to vest entitlements and outline Developer and City obligations; and 6) a Final EIR.</p> <p>Section 24 Specific Plan Agua Caliente Band of Cahuilla Indians Rancho Mirage--Riverside The City of Rancho Mirage is proposing to annex approx. 320 acres of land (the "Annexation Area") located within the reservation of the Agua Caliente Band of Cahuilla Indians (the "Tribe") and the City's Sphere of Influence. The Annexation Area has already been approved by the Tribe for development of an age-restricted (55+) residential community of up to 1,200 residential dwelling units (the "Active Adult Project") as part of the Tribe's Section 24 Specific Plan. The Tribe prepared and approved the Section 24 Specific Plan. The Tribe prepared and approved the Section 24 Specific Plan to guide the development of 576 acres of Tribal Reservation land bounded by Ramon Road on the north, Bob Hope Drive on the east, Dinah Shore Drive on the south, and Los Alamos Road on the west. The property the City is proposing to annex consists of only the Active Adult Project located on the 320 acre portion of Section 24, adjacent to Dinah Shore Drive and Los Alamos Road, and defined as Planning Area 8 in the Section 24 Specific Plan. The various discretionary actions associated with this proposed annexation include the consideration and requested approval of the following: (1) First Amended and Restated Agreement for Section 24 Entitlement Processing; (2) Pre-Annexation and Development Agreement; (3) Tribe-Approved Section 24 Specific Plan; (4) Tribe-approved Tentative Tract Map; (5) applicable General Plan Text and Map Amendments; (6) applicable Title 17 Zoning Text and Map Amendments; (7) Preliminary Development Plan; (8) Sign Program; and (9) other development approvals consistent with the above, along with various ministerial plans and permits which include but are not limited to related grading plans and permits.</p>	NOD	
2015082022	<p>Tesla Road Winery Alameda County Livermore--Alameda Construction and operation of a winery to include winery related events, including a cafe and event center for weddings and corporate events. Winery will function with regular tasting activities. Entire facility including parking and access driveway off Tesla Road will be constructed within a two acre envelope on the twenty acre parcel. The remaining 18 acres will be planted in grape vineyards.</p>	NOD	
2015102054	<p>Camp Sweeney Replacement Project Alameda County San Leandro--Alameda The project would replace the existing Camp Sweeney facilities with a new 7-building designed to accommodate 120 adjudicated youth on a vacant 10-acre site within Alameda County's Farimont Campus. Buildings include an Administration building, Girls Dormitory, (2) Boys Dormitories, Special Programming Building, Food Services and Gymnasium and a Programs Building. Parking areas for staff, visitors and deliveries would be provided and the site fenced for security. When the new campus is complete and occupied the existing Camp buildings will be demolished and its site restored to its former natural</p>	NOD	

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	condition.		
2015121014	Inyo County Eastern California Museum Inyo County --Inyo The Proposed Engine House will be a 40'wide x 75' long structure. The structure will be used to store, maintain, display, and operate Engine 18 and other railroad artifacts. Approx. 130 lineal feet of usable track will be laid inside the Engine House with approx. 1,000 lineal feet of exterior track. Interior improvements: may include a concrete slab, may include work bench and other equipment for maintenance and restoration work, may include bathroom facilities, may include break/meeting room, two track lines, electrical outlets/lighting, etc. Part of the new exterior tracks will be placed in areas designated Open Space & Recreation and zoned Open Spaces. The portion of the Eastern CA Museum that is zoned and designated Open Space will be rezoned to Public and re-designated.	NOD	
2016021103	North Campus Open Space Restoration Project University of California, Santa Barbara Goleta--Santa Barbara The State Coastal Conservancy provided a grant of up to \$1,672,463 in grant funds awarded to the Conservancy by the U.S. Fish and Wildlife Service from the National Coastal Wetlands Conservation Grant Program, to the University of CA, Santa Barbara, for restoration of upper Devereux Slough. The Project will restore up to 136 acres of tidal and freshwater wetlands and connected uplands in the slough for the purpose of providing and enhancing existing fish and wildlife habitat and open space.	NOD	
2016022058	CSA 5 Erosion Control Project El Dorado County --El Dorado The Project proposes to construct, maintain, and improve storm water facilities and implement erosion control practices for the County Service Area #5 Erosion Control Project as identified by the Lake Tahoe Environmental Improvement Program.	NOD	
2016031059	ENV15-0008 and PHG15-0018 (Wastewater Collection Yard - HARRF) Escondido, City of Escondido--San Diego The project involves a CUP for the development of approx. 1.8 acres of a large 15.4 acre site (APN 235-051-05) for the construction of a new wastewater collections yard at the City of Escondido's existing Hale Ave. Resource Recovery Facility. The proposed new facilities will consist of three separate pre-fabricated metal buildings (5,670 SF, 3,735 SF and 5,470 SF). The buildings would be used for maintenance of HARRF equipment and vehicles, equipment storage and warehouse purposes. Covered and uncovered outdoor storage areas also would be provided. Up 33 new parking spaces would be provided and employees working at the new facility either would use the new parking spaces or the existing parking areas at the adjacent HARRF facility to the north. Access to the site would be provided from the existing driveway access from Citracado Parkway on the south, or from the existing driveways from Hale Avenue through the HARRF facility. The site would be secured with the existing fencing along Citracado Parkway and a new security gate would be installed along the access drive near the Citracado Parkway entrance.	NOD	

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2016051005	Wasco Elementary School Project Wasco Union Elementary School Wasco--Kern The proposed project would include the development of a 750 student ES, as well as a 50 student alternative school. Physical changes to the site would include the construction of multiple classrooms, administrative buildings, three parking areas, hardcourts, and turf playgrounds. The northwest corner of the site is within Zone C of the Kern County Airport Land Use Compatibility Plan, in which school uses are not permitted. Therefore, development would not occur in this portion of the project site. Implementation of the proposed project would require authorization for the District staff to request final California Department of Education school site approval.	NOD	
2016068272	Recycled Water Pipeline for the Chino Institute for Men Inland Empire Utilities Agency Chino--San Bernardino The purpose of the proposed action is to install a new pipeline to deliver recycled water to the Chino Institute for Men. This pipeline may vary between 1,700 and 3,000 lineal feet.	NOE	
2016068273	Temporary Emergency Permit for Treatment of Hazardous Waste, Vinquiry, INC (EPA ID# CAL000281359) Toxic Substances Control, Department of --Sonoma The California Department of Toxic Substances control (DTSC), pursuant to authority granted under Chapter 6.5, Cal. Code Regs., Tit. 22, section 66270.61, is considering the issuance of an Emergency Permit for Vinquiry, Inc., to treat reactive and/or ignitable hazardous wastes by chemical stabilization.	NOE	
2016068274	Department of Motor Vehicles (DMV) Field Office Replacement Motor Vehicles, Department of Inglewood--Los Angeles The existing 20,824 gross square feet DMV field office would be replaced on site with a new 15,688 gross square feet field office. The location of the new field office building would be similar to the existing field office building. The new smaller field office would be designed to reduce energy usage and greenhouse gas emissions. The project would be a zero net energy pilot project and would target obtaining leadership in Energy and Environmental Design, New construction (LEED-NC) silver rating in support of Zero net energy implementation at the facility. The new surface parking lot would remain in approximately the same location as the existing surface parking lot. The ingress/egress locations at the site would be modified to improve site access. New landscaping of trees and vegetation would be planted as well as new irrigation system.	NOE	
2016068276	New Livestock Barn Monterey County Monterey--Monterey The 7th District Agricultural Association proposes to construct a new livestock barn near the northeastern boundary of the approximately 22-acre fairgrounds property. An existing 1,200 square foot horse barn will be demolished to create adequate space for the new barn. The new construction consists of a 4,500 square foot metal building on concrete slab. The metal roof will have an eave height of 16 feet to a ridge height of 20 feet.	NOE	

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2016068277	Repair AC Failed Pavement - 2K030 / 0416000345 Caltrans #4 Brisbane--San Mateo Because of winter storms and heavy truck traffic accelerated deterioration of AC pavement is causing an unacceptable ride quality. Repair failed Asphalt Concrete (AC) pavement and restore ride for commuters.	NOE	
2016068278	Parks Borrego Springs Hangar Parks and Recreation, Department of --San Diego Lease renewal for state parks rental of an airplane hangar.	NOE	
2016068279	Los Angeles Mobilitie Small Cell Project Public Utilities Commission Los Angeles, City of--Los Angeles Mobilitie installs telecommunications equipment to enhance broadband/wireless network performance.	NOE	
2016068280	Crown Castle NextG NG2016-23 Bandini Public Utilities Commission --Los Angeles Crown Castle/NextG installs telecommunications equipment to enhance broadband/wireless network performance.	NOE	
2016068281	Minor Revision No. 2 to Use Permit No. U-96-10 of ARINC, Inc. ARINC dba Rockwell Collins IMS, Attn: Robert Kirk, 2712 Mattlyn Ct., Raleigh Solano County Dixon--Solano For the removal of six 140' radio towers and installation of six new 135' radio towers, and the addition of a 12' x 30' equipment shelter of radio equipment, 30 kw propane emergency generator, and 1000 gallon propane tank.	NOE	
2016068282	Manganese Sequestration San Joaquin, City of San Joaquin--Fresno The project consists of preparing a planning study to evaluate feasible alternative to improve the water supply, storage and distribution system at the City of San Joaquin.	NOE	
2016068283	Hale Creek (Bob Stutz) Pathway Extension Los Altos Hills, City of Los Altos Hills--Santa Clara Extension of the bob Stutz pathway from Maria Lane to Magdalena Road	NOE	
2016068284	Susanville Capital Maintenance Paving Caltrans #2 Susanville--Lassen The project consists of pavement grinding and an asphalt concrete overlay, reconstruction of metal beam guardrail, improvement of ADA curb ramps, and replacement of culverts. The purpose of the project is to preserve and extend the life of the existing pavement and improve ride quality; the need for the project is due to existing pavement conditions within the project limits.	NOE	

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2016068285	Hazard Tree Removal Tahoe Conservancy --Placer This project involves the removal of a 22" White Fir tree near structures. This tree was uprooted in a recent storm and represents an imminent hazard to public safety and private structures.	NOE	
2016068286	Acquisition of One Sensitive Land Parcel Tahoe Conservancy --El Dorado Purchase of fee interest in one sensitive land parcel as part of the California Tahoe conservancy's acquisition program.	NOE	
2016068287	Acquisiton of One Sensitive Land Parcel Tahoe Conservancy --Placer Purchase of fee interest in one sensitive land parcel as part of the California Tahoe Conservancy's acquisition program.	NOE	
2016068288	Shop Retaining Wall and Trailer Parking Pad Parks and Recreation, Department of --Placer Construct a retaining wall, one employee trailer pad an armored drip line at the Maintenance Shop and former Hillside Campground Areas at Tahoe State Recreation Area (TSRA) to upgrade the facility and to provide building security.	NOE	
2016068290	Switzer Stream Crossings, Pond Spillways, and Erosion Control Project (Lake or Streambed Alteration Agreement No. 1600-2016-0075-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0075-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Mark Switzer. The project is limited to six encroachments that include two stream crossings, remediation of two pond spillways, water diversion from a pond, and one project to restore headwater channels damaged by illegal grading (table 1). The majority of project work will be conducted to control erosion and remediate sites that have been damaged by unpermitted activities. The two on-stream unlined ponds require redirection and construction of spillways back to the original channel where the streams once flowed. The headwater channels buried by illegal grading require the erosion. All sites require bank stabilization that will be accomplished through a combination of contouring and revegetation. The two parcels have a total of five ponds, of which at least one pond will provide water for the parcel for domestic use and irrigation.	NOE	
2016068291	Minor Precise Plan of Development MPPD-773 Stanton, City of Stanton--Orange A Minor Precise Plan of Development (MPPD-773) for a request to allow for exterior façade and parking lot improvements to an existing commercial center, for a property located in the CN (Commercial Neighborhood) zone.	NOE	

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2016068292	Change in Point of Delivery of up to 35,000 Acre-Feet of Tulare Lake Basin Water Storage District's (TLBWSD) Approved State Water Project (SWP) Water (SWPAO) Water Resources, Department of --Kings, Fresno, Merced, Tulare Growers in Westland's Water District (WWD) and San Luis Water District (SLWD) acquired up to 35,000 acre-feet of local project water. The delivery of WWD's and SLWD's acquired water will be accomplished through an exchange. DWR will deliver up to 35,000 acre-feet of TLBWSD's approved SWP water supplies to WWD's turnouts in Reaches 4 through 6 of the California Aqueduct and to SLWD's turnouts in Reaches 3 and 4 of the California Aqueduct. In exchange, a like amount of WWD's and SLWD's acquired local water will be delivered to TLBWSD for use in its service Area.	NOE					
2016068293	App. No. 2015-14 - Zone Text Amendment - Medical Marijuana Uses Dinuba, City of Dinuba--Tulare Proposal to Amend Title 5 (Business Licenses and Regulations) and Title 17 (Zoning) of the Dinuba Municipal Code prohibiting medical marijuana dispensaries, cooperative, collectives, cultivation (commercial and residential), and delivery within the City of Dinuba.	NOE					
<table border="1" style="width: 100%;"> <tr> <td colspan="2">Received on Monday, June 20, 2016</td> </tr> <tr> <td>Total Documents: 51</td> <td>Subtotal NOD/NOE: 38</td> </tr> </table>				Received on Monday, June 20, 2016		Total Documents: 51	Subtotal NOD/NOE: 38
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Total Documents: 51	Subtotal NOD/NOE: 38						
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1999091106	Silver Tip Village Resort Mariposa County Fish Camp--Mariposa For the SilverTip Village Resort Project approved on December 2, 2003, pursuant to a previously certified EIR, the Mariposa County Board of Supervisors, on June 21, 2016 approved a 30 year agreement with Yosemite Area Regional Transportation System and Palm Springs Village-309, LLC to locate a bus stop on a county-owned parcel on Fish Camp Lane as part of the Silvertip Resort Project. The Board adopted findings pursuant to Public Resources Code Section 21166 and Guidelines Section 15162, determining that no subsequent EIR was required to approve the above referenced agreement to implement the project conditions. The below numbered determination items describe the CEQA compliance conducted as part of the original Project approval conducted on December 2, 2003, and the amended project approval conducted on Nov. 9, 2010. The NOD filed as part of the original approval and the amended approval are attached and incorporated by this reference. Further prior NODs were filed with the Mariposa county Clerk and the State Clearinghouse on 5/25/2007, 10/18/2007, 11/19/2010 and 9/24/14.	NOD					
2002071124	Black Ranch-Planned Development PD 01-025, Conditional Use Permit 01-017 Paso Robles, City of Paso Robles--San Luis Obispo CDFW has executed Streambed Alteration Agreement no. 1600-2015-0181-R4, pursuant to Section 1602 of the Fish and Game Code to the Project Applicant, Entrada de Paso Robles LLC. The project includes activities related to converting a stock pond to a	NOD					

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	concrete-lined lake, installing a pre-fabricated steel bridge, and installing two 36-inch culverts for the purpose of paving an existing dirt road.		
2005041040	Badlands Sanitary Landfill Riverside County Moreno Valley--Riverside Increasing the operational hours at the Badlands Landfill for commercial customers by one hour per day, Monday through Friday ("Project"). The hours will change from 6:00 a.m. to 4:30 p.m. to 5:00 a.m. to 4:30 p.m.	NOD	
2007101131	PA07-0016 (TTM 35414), PA07-0017 (Plot Plan), PA07-0018 (General Plan Amendment) and PA7-0019 (Zone Change) Moreno Valley, City of Moreno Valley--Riverside CDFW has executed Streambed Alteration Agreement No. 1600-2015-0184-R6, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Oak Parc Partners, L.P. The Box Springs Road Apartments Project includes the development of 12 two and three-story apartment buildings, recreational amenities, parking lots and garages, and internal circulation elements on a 12-acre property.	NOD	
2015031051	French Valley Household Hazardous Waste Collection Facility Riverside County --Riverside The proposed project involves executing a lease agreement allowing for the development of a household hazardous waste collection center consisting of a permanent structure, two chemical storage bins, a 500-gallon above-ground storage tank for used oil and antifreeze, an office, a restroom, and associated equipment necessary for the project operation. The facility will accept hazardous waste from the public, including conditionally exempt small quantity generators (CESQG). Collected waste materials will be stored on-site within secure containers in compliance with applicable local, state, and federal regulations. The facility purposes to be open from 8-4 pm daily for the CESQG with the majority of HHW operations occurring on non-holiday Saturdays.	NOD	
2015062082	Silva Valley Parkway Class I/II Bike Path/Lane Project El Dorado County --El Dorado The Central Valley Regional Water Board is issuing a 401 Water Quality Certification for the subject Project. The Project consists of constructing a multi-use path adjacent to Silva Valley Parkway and new bike lanes along Silva Valley Parkway. The Project will permanently impact 0.030 acre/108 linear feet of waters of the U.S.	NOD	
2015111053	The City of Costa Mesa Year 2015-2035 General Plan Costa Mesa, City of Costa Mesa--Orange The 2015-2035 General Plan, as an update to the 2000 General Plan, includes revisions to nine General Plan elements (Land Use, Circulation, Growth Management, Conservation, Open Space and Recreation, Noise, Safety, Community Design, and Historical and Cultural Resources Elements) and will incorporate the 2013-2021 Housing Elements, which was adopted in 2014.	NOD	

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2015121079	Villa del Monte Neighborhood Plan Monterey, City of Monterey--Monterey The project analyzed in this Initial Study is the Villa Del Monte Neighborhood Improvement Plan (hereinafter Plan). This document identifies projects for near-term implementation and also contains guidelines to formulate future projects that will continue to implement the vision and goals for the Villa del Monte (VDM) neighborhood: beautification identify, traffic calming, safety, and recreation enhancements. This Initial Study includes review of concept designs for individual projects identified in the Plan. The Plan groups these projects into seven areas, and this Initial Study reviews possible environmental impacts from project components. Implementation of these projects will result in multiple small-scale construction projects. The timeline for construction will be dependent on available funding and the City will conduct the appropriate level of CEQA review prior to taking any action.	NOD	
2016012014	U.S. 101/Holly Street Pedestrian Overcrossing Project Caltrans #4 San Carlos--San Mateo The City of San Carlos (City), in cooperation with Caltrans proposes to construct a new Class I pedestrian and bicycle overcrossing (POC) bridge over U.S. 101. The proposed POC would be constructed approx. 430 feet south of the existing U.S. 101/Holly Street interchange, within existing Caltrans right-of-way. The project area includes the southern portion of the U.S. 101/Holly Street interchange, including U.S. 101 at Post Mile 8.3. As described further below, the POC would extend from Industrial Road on the west to Skyway Drive on the east.	NOD	
2016022073	Chase Drive Bike Trail Connector, Measure 'A' Project Sacramento County Rancho Cordova--Sacramento The proposed project would construct a trail connection between Chase Drive and the Jedediah Smith Memorial Trail, through Hagan Community Park in the City of Rancho Cordova. The trail will be 710 linear feet in length, 12 feet wide, Class 1 bike trail with 3 foot decomposed granite shoulders on both sides. The trail will be paved with a combination of pervious and asphalt paving. The trail will begin from the Chase Drive terminus at Hagan Community Park, preceding westerly, to intersect the existing American River Bike Trail (ARBT) at approx. mile 15.5. The trail will also connect to an existing asphalt concrete path trail stub heading south into Hagan Community Park.	NOD	
2016032084	Sacramento Valley Station Area Improvements Project Sacramento Regional Transit District Sacramento--Sacramento A key objective of the project is to extend Green Line service to the SVS, which would be accomplished by installation of a new "loop" track and station in the SVS area. The project includes a 0.5 mile long light rail loop track, a new SVS Light Rail Station replacing the existing Gold Line service terminus, a bus charging station at existing RT bus berths on H Street, and a new Railyards Station on North 7th Street.	NOD	

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2016041027	<p>Corona Landfill Southeast Drainage Channel Improvement Project Riverside County Corona--Riverside</p> <p>The proposed project involves erosion control improvements to the existing Southeast Drainage Channel (SE Channel) at the inactive Corona Landfill. The project will repair and improve landfill slope armoring and increase the capacity of the existing drainage channel.</p>	NOD	
2016042028	<p>Wallace Weir Fish Rescue Facility Project Reclamation District 108 Woodland--Yolo</p> <p>The Central Valley Regional Water Board is issuing a401 Water Quality Certification for the subject Project. The project consists of: 1) constructing a permanent weir; 2) constructing an armored earthen berm; 3) constructing a fish barrier and collection facility downstream of Wallace Weir; and 4) removing Wallace Weir. The project will permanently impact 1.779 acres/2,642 linear feet and/or temporarily impact 6.870 acres/1,048 linear feet of waters of the U.S.</p>	NOD	
2016042062	<p>Stonehouse Road at Escuela Drive Intersection Improvement Project Sacramento County Rancho Murieta--Sacramento</p> <p>Project consists of the following: Installation of a stop sign at the intersection. Grade hill to increase line of sight and safety. Stockpiling of dirt from hill grade onto an adjacent property. Widening Stonehouse Road. Relocate roadside ditches to accommodate roadway widening. Add southbound left-turn pocket at project intersection. Pave and strip roadway. Modify residential driveway to conform to County Improvement Standards. Construction of a temporary access road to allow an adjacent property owner to have access during project construction.</p>	NOD	
2016052014	<p>Franklin Boulevard over Lost Slough Bridge Replacement Sacramento County Sacramento--Sacramento</p> <p>The proposed replacement bridge will include two 12-ft traffic lanes with adjacent 6-ft paved shoulders on both sides. The shoulders will provide space for future Class II bike lanes, consistent with the Sacramento County Bicycle Master Plan. The replacement bridge is anticipated to have a total width of 39 ft and will be horizontally aligned along the existing Franklin Blvd centerline. The total length of the project is expected to be approximately 2,900 ft, including the 520-ft long replacement bridge and roadwork (divided almost evenly between the north and south ends of the bridge) beyond the bridge abutments. The roadwork beyond the bridge abutments will include reconstructing the bridge approaches and shoulders. The replacement bridge will be constructed using pre-stressed precast concrete bridge construction methods. The new bridge structure will be approx. 2two feet higher than the existing bridge and will consist of a precast slab bridge with ten spans measuring approx. 520 feet in length. Nine bents containing seven piles each will support the new bridge and new concrete abutments will be constructed where the bridge structure meets the top of the banks of the slough. Three new retaining walls, approx. 150 feet in length each ,will be constructed along the northwest, northeast and southeast areas of the constructed approaches in order to allow for approach widening while maintaining the existing County roadway</p>	NOD	

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	limits. Illustrates the footprint of the proposed of the proposed bridge design. Scour counter measures consisting of approx. 600 cubic yards of rock slope protection will be placed adjacent to both new abutments in order to avoid potential scouring during high flow periods. Additionally, the project proposal includes the installation of bat habitat devices beneath the bridge structure to accommodate roosting.		
2016068294	Kern 14 Bridge Deck Seals Caltrans #9 --Kern The purpose of the proposed project is to extend the life of the existing bridge decks. The concrete surface is deteriorating and needs maintenance to extend its life. An application of methacrylate coating will reseal the concrete surface, ensuring a longer life for the facility.	NOE	
2016068295	San Joaquin Valley Unified Air Pollution Control District 2016 Plan for the 2008 8-Hour Ozone Standard (2016 Ozone Plan) San Joaquin Valley Air Pollution Control District --Fresno, Kern, Kings, Madera, Merced, San Joaquin, ... This 2016 Plan for the 2008 8-Hour Ozone Standard 2016 addresses the federal mandates related to the 2008 8-hour ozone National Ambient Air Quality Standards (NAAQS) through implementation of regulatory measures. Building on decades of developing and implementing effective air pollution control strategies, this Plan demonstrates that San Joaquin Valley Air Pollution Control District regulatory measures meet and exceed federal clean air act requirements, includes additional commitments for potential further reductions in emissions, and ensures expeditious attainment of the 8-hour ozone standard.	NOE	
2016068296	Tentative Parcel Map T16-020 Tuolumne County --Tuolumne Tentative Parcel Map T16-020 to merge two lots, which total 3.02± acres. The project site is zoned Re-1:MX (Residential estate, One Acre Minimum: Mobilehome Exclusion combining) under Title 17 of the Tuolumne County Ordinance Code.	NOE	
2016068297	Conditional Use Permit CUP16-006 Tuolumne County --Tuolumne Conditional Use Permit CUP16-006 to allow operation of an indoor dog kennel as a daycare and overnight boarding facility for up to fifteen dogs within an existing building. The subject property is a 0.6± acre parcel zoned BP (Business Park) under Title 17 of the Tuolumne County Ordinance Code.	NOE	
2016068298	Conditional Use Permit CUPH16-005 Tuolumne County --Tuolumne Conditional Use Permit CUPH16-005 to allow the installation of an 868 square foot single-wide manufactured home on a concrete perimeter foundation. The project site is a 4,500± square foot parcel zoned R-1:D:H:MX:AIR (Single-Family Residential:Design Review Combining: Historic Combining:Mobilehome Exclusion Combining:Airport combining) under title 17 of the Tuolumne County Ordinance Code.	NOE	

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2016068299	Conditional Use PERmit CUP16-008 and Variance VAR16-003 Tuolumne County --Tuolumne Conditional Use Permit CUP16-008 to recognize the public utility uses of the Cold Springs Water Company on a 0.54± acre portion of the site (assessor's parcel Nos. 23-312-34,23-312-35), including a well, well house, pumps, pump house, pipelines and accessory infrastructure.	NOE	
2016068301	Madera 99 Pavement Rehabilitation Project EA 06-0V430 Caltrans #6 Madera--Madera To remove and replace failed pavement on State Route 99 in Madera County, from 7.3 miles north of the Madera/Fresno County Line to 2.6 miles south of the State Route 99/145 Junction and at the Califa Overhead Bridge (#14-0014L). Work includes removal and replacement of failed AC pavement and bridge joint headers.	NOE	
2016068302	Capital Prevention Maintenance Project -Overlay Lanes and Shoulders, Salinas CAPM Caltrans #6 Salinas--Monterey The purpose is to improve the ride quality and extend the service life of the existing pavement.	NOE	
2016068303	Repair 6 Bridge Decks and Approaches - 2K050 / 0416000352 Caltrans #4 --Contra Costa Repair 6 bridge decks in Richmond and Pinole, from Central Ave to Barrett Ave and at Pinole Valley Road. This project will make the transportation corridor safer.	NOE	
2016068304	California Correctional Health Care Services Regional Expansion California Correctional Health Care Services --San Bernardino The California Correctional Health Care Services proposes to lease approximately 19,148 square feet of existing office space to house staff for the Regional Expansion Project. There are sufficient electricity, water, gas, wastewater, and refuse removal services to adequately serve this property.	NOE	
2016068305	California Correctional Health Care Services California Correctional Health Care Services --Sacramento The California Correctional Health Care Services proposes to lease approximately 18,464 square feet of existing office space to house staff for the Regional Expansion Project. There are sufficient electricity, water, gas, wastewater, and refuse removal services to adequately serve this property.	NOE	
2016068306	New Lease for Office Space (DGS Project 140647) Food and Agriculture, Department of Fresno--Fresno The Department of Food and Agriculture proposes to obtain a new lease for approximately 2000 square feet of office space for Inspection Services Division. Inspection and Compliance Branch and Feed, Fertilizer and Livestock Drugs Regulatory Services Branch will share this space.	NOE	

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2015021009	<p>Airport Metro Connector Los Angeles County Metropolitan Transportation Authority Los Angeles, City of, Inglewood--Los Angeles</p> <p>The proposed project includes a new multi modal transportation center to connect the Los Angeles international Airport to the regional bus and rail transit system with a light rail platforms, bus hub, pedestrian and bicycle amenities on parcels 4128-001-008, -004, -005, and -802. Proposed project components include: Three at grade LRT platforms to be served by the Crenshaw/LAX Line and an extension of the Metro Green Line; Bus plaza and terminal facility for Metro and municipal bus operators; Bicycle Hub with secured parking for up to 150 bicycles; Pedestrian plazas; passenger vehicle pick up and drop off area; and metro transit center/terminal building that connects passengers between the various modes of transportation.</p>	EIR	08/05/2016
2015081079	<p>San Jacinto Campus Master Plan Mt. San Jacinto College District San Jacinto--Riverside</p> <p>The San Jacinto Campus Master Plan Project involves demolition of existing buildings and uses on campus, and the construction and eventual operation of new buildings and campus facilities. The project would also involve improvements to the circulation network within the campus to include realigning main vehicular pathways and improving bicycle and pedestrian connections throughout campus, and enhancements to the open space network. Prominent building characteristics include the demolition of approximately 207,180 gross sf of existing buildings and facilities and the construction of approximately 594,614 gsf, which is a net increase of approximately 387,434 gsf campus wide.</p>	EIR	08/05/2016
2016061045	<p>IS 7062 and CUP 3521 (City of Sanger) Fresno County Sanger--Fresno</p> <p>Allow a moderate intensity park on four parcels with a total of 58 acres in the AL-20 (Limited Ag, 20 acre min parcel size) and O (open space) zone districts.</p>	MND	07/21/2016
2016061047	<p>Spectrum III and IV San Diego, City of San Diego--San Diego</p> <p>CDP and SDP to amend CDP/Hillside Review Permit No. 96-7939 and a VTM is being requested to modernize and expand the two existing research and development buildings. The project would include demolition of the existing 79,759 sf building located at 3115 Merryfield Row and the existing 76,894 sf building located at 3215 Merryfield Row. The project is also requesting a multi-habitat planning area boundary line correction to correct the MHPA boundary where legal grading and construction of surface parking occurred prior to the implementation of the City's multiple species conservation plan. In addition, the project would achieve a leadership in energy and environmental design silver certification in conformance with Council policy 900-14.</p>	MND	07/21/2016

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2016062051	Woodward Parcel Map Modoc County Alturas--Modoc Mary Woodward is requesting a Parcel Map and Rezone of a 28.42 acre parcel (APN #002-510-68). The Parcel Map (project #2015-09) will result in four parcels consisting of 5.35, 5.22, 5.13 and 12.72 acres. The purpose of the proposed land division is to create separate parcels for individual family members. The accompanying rezone is will change the zoning from unclassified to agricultural general and include an additional adjacent 5.46 acre parcel under the same ownership (AP #022-510-69). Dorris Reservoir is located directly to the east and portions of the property are covered by water (approximately 8.7 acres affecting resulting parcels 1,2 and 4). The project is located 2 and 1/2 miles southeast of Alturas on County Rd 57.	MND	07/21/2016
2016062052	Humboldt Oaks Apartments (ANX 15-05, AR 15-35, UP 15-18) Chico, City of Chico--Butte AP Nos. 002-050-061, 002-050-060, 002-050-036, 002-050-021, 002-050-054, 002-050-213 and 002-050-214 - a request to initiate annexation proceedings for eight unincorporated parcels comprising 12 acres, located between Humboldt Road and SR 32, just west of El Monte Avenue. Currently located in the unincorporated territory of the County of Butte, the site is designated by the Butte County General Plan and zoned High Density Residential, which permits 14-20 dwelling du/ac. The site is pre-zoned CC and pre-designated Commercial mixed use by the City of Chico. Development as a result of the annexation is anticipated to include construction of a 40 unit apartment complex (Humboldt Oaks Apartment), on 2.2 acres located at 2160 Humboldt Road, resulting in a gross density of 17.5 units per acre.	MND	07/21/2016
2016061043	Green Line Mixed use Specific Plan Hawthorne, City of Hawthorne--Los Angeles The Green Line Mixed Use Specific Plan provides for development of 2.53-acre plan area with a transit-oriented mixed use neighborhood that provides needed housing opportunities and amenities for professional employees, especially employees in high tech companies that are located in Hawthorne. To do so, the specific plan establishes framework and standards for development within the plan area, including land uses, building and site design, transportation, infrastructure, and streetscape strategies that accommodate up to 305 high quality multi-family residential units and 11,020 square feet of supporting small restaurant, retail, and other commercial uses within the plant area.	NOP	07/21/2016
2016061044	<01-16> Highway 46 Warehouse EIR by Highway 58, LLC Kern County --Kern The project includes a report for land use entitlements necessary to facilitate the future construction and operation of a warehouse distribution facility at the project site. Implementation of the project as proposed would require: a) an Amendment to the Lost Hills Specific Plan of approximately 112 acres from the existing Agricultural land use designation to an Industrial designation; b) a change in approximately 112 acres from the existing Kern County Zone Classification A (Exclusive Agriculture) to M-1 (Light Industrial) with a PD (Precise Development Plan Combining) District; and C) processing of a Precise Development Plan for the approximately 112 acre site. The proposed project would encompass	NOP	07/21/2016

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	approximately 112 acres of land owned by the project proponent. Water for the project is proposed to be provided by the Lost Hills Water Storage District. The entire site would eventually be developed with two logistics facility buildings, including office space and associated parking areas, driveways, detention ponds, and landscaping, resulting in the disturbance of all 112 acres. The warehouse distribution center is expected to be developed in the future by a different property owner that eventually purchases the property from the project proponent.		
2016062053	Middle Plaza at 500 El Camino Real Project Menlo Park, City of Menlo Park--San Mateo Stanford University (Project sponsor) is proposing to redevelop six parcels of land along the east side of El Camino Real into a mixed-use development. The Caltrain right-of-way is located to the east of the Project Site. The Project would demolish the existing structures and construct up to 459,013 square feet of mixed uses at the Project Site. The publicly accessible plaza at the Project site would be approximately 120 feet wide and approximately 0.5 acre in size. The six new buildings would include approximately 305,000 sf of residential space (215 housing units); 144,000 sf of non-medical office space; and 10,000 sf of ground floor retail/restaurant space. The Project would provide approximately 1,005 parking spaces through underground parking garages and surface parking, although reduced parking may be considered through a shared parking study.	NOP	07/21/2016
2016061046	ENV15-0017 and PHG15-0042 (Victory Industrial Park) Escondido, City of Escondido--San Diego A proposed master and precise development plan for the development of 91,000 sf of light industrial uses in two buildings on approximately 5.24 acres (4.87 acres on site and 0.37 acre off site). Building 1 would be a one story building with a 51,400 sf ground floor and a 4,000 sf mezzanine for a total of 55,500 sf. Building 2 would be a one story building with a 32,900 sf ground floor and a 2,600 sf mezzanine for a total of 35,500 sf. The project also would include 184 surface parking spaces, landscaping, infrastructure and storm water drainage improvements. A rezone will be required to change the zoning from existing single family residential to planned development industrial to be consistent with the general plan land use designation of light industrial. A 20 ft wide Rincon Del Diablo Municipal Water District easement (approximately 0.37 acre off site area) along the western boundary is part of an adjacent industrial development and is proposed to be incorporated into the project site. A boundary adjustment would be required to modify the project boundaries. Off site grading and street improvements also are proposed.	Neg	07/21/2016
1991113070	Unimin Sand Quarry Contra Costa County MARTINEZ--CONTRA COSTA The Central Valley Regional Water Board is issuing a 401 Water Quality Certification for the subject Project. The Project consists of constructing an at-grade concrete ford crossing on an existing unpaved ranch road crossing Frisk Creek, which is an intermittent stream. A portion of the stream bed will be excavated, then backfilled with clean gravel and overlaid with concrete. The concrete ford will be 20 feet wide and 55 feet long. Two high density polyethylene pipes will be installed beneath the ford to protect an 18 inch diameter water and a 12 inch mined sand slurry pipeline.	NOD	

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2002021132	<p>Montecito Ranch Major Subdivision (417 Lots), Historic Park Site, Local Park, and Charter High School Site; SP01-001/GPA04-013/R04-022/TM 5250/P04-045/STP08-019 San Diego County --San Diego</p> <p>The project consists of 417 single family homes on a 347 acre site. The Project includes public facilities, infrastructure improvements (water, sewer, and street improvements), a public park, multiuse recreational trails, and dedicated open space. The Project is divided into two phases. Phase I will include 244 single family residences within five neighborhoods and Phase II will include 173 residences in three neighborhoods.</p>	NOD	
2008072054	<p>Pleasant Hills Ranch Estates Drinking Water Treatment Plant Solano Irrigation District Vacaville--Solano</p> <p>SWRCB is a responsible agency for this project. The SWRCB's Safe Drinking Water Proposition 50 Program is providing state funds for the project. The Solano Irrigation District proposes to install and operate a Pall Aria Mobile PAM C40 water treatment system. The Mobile Treatment System is a complete, automated Pall Aria microfiltration membrane system contained within a 40 foot long, 9 foot 6 inch tall high cube cargo container. The Mobile Treatment System will provide treated water to Pleasant Hills Ranch Estates and one contiguous parcel to the treatment plant site as stipulated as part of the project site acquisition and purchase agreement.</p>	NOD	
2010041059	<p>Los Angeles Memorial Sports Arena Los Angeles Memorial Coliseum Commission Los Angeles, City of--Los Angeles</p> <p>To demolish existing Sports Arena and the new construction of an approx. 22,000-seat MLS stadium and associated amenities, including 53,910 sf ancillary facilities uses (conference, retail and restaurant (food hall/marketplace) uses).</p>	NOD	
2011091024	<p>Foothill Retarding Basins Operation and Maintenance Manual (IP No. 11-007) Orange County Flood Control District Irvine, Tustin, Unincorporated--Orange</p> <p>CDFW has executed Lake and Streambed Alteration Agreement No. 160-2012-0014-R5, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Orange County Public Works.</p> <p>The project consists of maintenance of Agua Chinon and Peters Canyon Retarding Basins. Maintenance activities include sediment removal, embankment maintenance, maintenance of structures, and vegetation management. The project will permanently impact 0.35 acres of riparian vegetation. The project will mitigate project impacts through the restoration of 1.0 acre of riparian vegetation.</p>	NOD	
2012102021	<p>Avila & Sons Washington Road Warehouse Stanislaus County Turlock--Stanislaus</p> <p>Request to construct an 180,000 sq. ft. warehouse and associated facilities for the receiving, storing, packing, and shipping of agricultural produce on 61.7 acres. This project includes certification of a Final EIR.</p>	NOD	

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2012102047	West Oakland Specific Plan Oakland, City of Oakland--Alameda The granted approvals include Regular Design Review for new construction of 128 new townhouse-style condominium units (110 residential and 18-live work) at a 4.32-acre identified as Opportunity Site 8 within the Mandela/West Grand Opportunity Area of the West Oakland Specific Plan, Vesting Tentative Parcel Map for a one lot subdivision for condominium purposes, and an updated CEQA analyses for the project. The Project relies on the previously certified Final EIR for the West Oakland Specific Plan.	NOD	
2014032040	2035 General Plan Albany, City of Albany--Alameda The existing City of Albany General Plan was adopted in 1992, and does not address several issues of importance to City residents, such as climate change and sustainability. It is based on data that is more than 20 years old and does not reflect many recently adopted plans and programs. The City of Albany 2035 General Plan will include an updated vision, with goals, policies and actions that anticipate the 2035 build-out, and which also reflect the needs and preferences of the community while ensuring compliance with State law. Information related to the General Plan can be found at www.albany2035.org .	NOD	
2015072047	Fox Hollow Santa Rosa, City of Santa Rosa--Sonoma The project is limited to construction of two stormwater outfalls below the top of bank and removal of trees. The stormwater outfall project involves the installation of a 15 inch and 36 inch corrugated metal pipe placed approx. 190 feet apart, installation of angular rock of an average diameter of four inches at the outlet of the pipes, and removal of 19 oak trees consisting of primarily coast live oak located at 1615 Fulton Road. The CDFW is executing a Lake and Streambed Alteration Agreement No. 1600-2016-0025-R3 pursuant to Section 1602 of the Fish and Game Code to the project Applicant, Charity Wagner/CV Santa Rosa, LLC.	NOD	
2015102087	Water Treatment Plant Replacement - 2015 Donner Summit Public Utility District --Nevada SWRCB is a responsible agency for this project. The SWRCB's Safe Drinking Water State Revolving Fund Program is providing funds for the project. Donner Summit PUD proposes to improve their current water treatment plant by expanding the current treatment plant building, constructing new filters, improving the existing clearwell, remove cross connections, and improve other appurtenances as electrical controls and instrumentation.	NOD	
2015112047	Summit K2 Charter School Operational Expansion Project El Cerrito, City of El Cerrito--Contra Costa Summit K2 Charter School is located on a 4-acre site at 1800 Elm Street in El Cerrito. The site of the proposed Project is the former site of Windrush School, a private school that operated under a series of use permits and amendments since 1987, the most recent of which were approved in 2007, including a master plan that was analyzed in the Windrush School Master Plan Initial Study/Mitigated	NOD	

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	<p>Negative Declaration. The Project involves proposed amendments to the existing use permits that would allow for:</p> <ol style="list-style-type: none"> 1) operation to include grades 9 through 12 in addition to grades 7 and 8. 2) an increase in the enrollment limit during the normal school year to 630 students (an increase of 283 students over the 2007 Windrush approvals and 390 students over the existing enrollment). 3) extension of the normal school day operating hours by a half hour from 8:00 a.m. to 3:00 p.m. to 8:00 a.m. to 3:30 p.m., and 4) an increase in the enrollment limit during the school's summer session by 140 students from 175 students to 315 students. <p>The school does not propose to change the existing schedule or school activities as a part of this project though retains flexibility to do so as allowed under their use permit. No changes to any of the buildings or site conditions are proposed or required to accommodate the proposed expansion of the school program or increase in student enrollment.</p>		
2016012043	<p>Bryant-Habert/Walt Ecological Restoration Project Santa Cruz County Watsonville--Santa Cruz</p> <p>The purpose of the project is to create and enhance approx. 20 acres of seasonal wetland and upland habitat distributed across two parcels that were formerly used for agriculture. The project will enhance habitat conditions favorable to wetland and riparian dependent species and will restore adjacent upland habitats. The project is limited to development of four "depression complexes" within the watercourse of Watsonville Slough that would each be graded to contain multiple small depressions of variable size, shape and depth. The CDFW is executing a Lake and Streambed Alteration Agreement no. 1600-2015-0083-R3 pursuant to section of 1602 of the Fish and Game Code to the project Applicant, Bryan Largay, Land Trust of Santa Cruz County.</p>	NOD	
2016012055	<p>Site Cleanup Requirements for Phillips 66 Company Line 200 Release Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland Concord--Contra Costa</p> <p>CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0076-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Phillips 66 as represented by Edward Ralston.</p> <p>The project is limited to the demolition of an existing residence at 330 Holly Drive in Concord, the grading and excavation of 13,075 sq. ft. of soil and the reconstruction of a previously existing swale that is approx. 3,065 sq. ft.</p>	NOD	
2016022010	<p>Capell Creek Bridge Replacement Project Caltrans #4 --Napa</p> <p>Project proposes to replace the existing structural deficient Capell Creek Bridge (Bridge #21-0078), and to install horizontal drains in the vicinity of the bridge. The existing bridge will be demolished and the new bridge structure will be constructed at the same location as the existing bridge. The SR 128 bridge approaches will be widened to conform.</p>	NOD	

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2016051059	Groundwater Recharge Basin Project Lower Tule River Irrigation District Tulare--Tulare The proposed project is the construction of new groundwater recharge basins for periodic release of water through the LTRID canals. The project is being proposed to better serve water users within the Lower Tule River Irrigation District.	NOD	
2016052037	Sodhani Winery Use Permit #P14-00402-UP & Viewshed Permit #P16-00111-VIEW Napa County St. Helena--Napa Construction of a new 12,000 gallon per year winery and associated winery structure (cut and cover cave), totaling 7,150 sf in area to include: 6,696 sf production area (fermentation room, barrel storage, wine storage, storage/mechanical area, restroom, lab, refuse, and outdoor area); 454 sf of accessory use area (office, break room, and entry area); with a max building height of approximately 35 ft above natural grade and 23 ft above the grade of the receiving area. 2) Hours of operation: 6:00 AM to 6:00 PM (production hours, except during harvest), seven days a week; 3) Employment of: two employees (two full time with one residing on-site) non harvest; two additional employees (two part time) during harvest, for a total maximum of four employees; 4) Employee hours: 6:00 AM to 6:00 PM, one (1) shift; 5) Construction of four parking spaces (three) standard spaces and one ADA space); 6) installation of landscaping; 7) Construction of a new 20-foot wide driveway from proposed winery to State Hwy 29; 8) installation of an in-ground wastewater treatment system; 9) removal of an existing water tank and construction of six 10,000 gallon water storage tanks, 156 sq. ft. fire pump house, and associated piping; and 10) Disposal of cave spoils on-site near the eastern property line as shown on the submitted site plan.	NOD	
2016068307	Phillips 66 Pipeline 200 Repair Site Project (SCH#2014058009) Regional Water Quality Control Board, Region 5 (Central Valley), Sacramento --Alameda The Phillips 66 Pipeline 200 Repair Site Project consists of reconditioning approximately 400 linear feet of a gas pipeline at the site 5 location.	NOE	
2016068308	Reclamation District 38 Annual Routine Levee Maintenance Fish & Wildlife #3 --San Joaquin Repair and maintenance of existing flood control facilities. These activities include clearing debris and vegetation from water and flood control devices, repair of water control device, repairing levees and adding rip rap, vegetation control, removal of encroachments, rodent control, and repairing and shaping levee crowns.	NOE	
2016068309	Newtown Road Culvert Replacement (Lake or Streambed Alteration Agreement No. 1600-2016-0044-R2) Fish & Wildlife #2 --Nevada The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0044-R2, pursuant to Section 1602 of the Fish and Game Code to County of Nevada. The project includes with replacement of two existing culverts at one location. The existing culverts are 24 inch culverts and approximately 30 feet long. The replacement culverts will be 36 inches in diameter and approximately 47 feet long.	NOE	

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	Concrete headwalls and small rip-rap fields will be installed the inlet and outlet of the culverts. The headwalls will be approximately 5 feet tall, and 10 feet wide, and the rip-rap fields will be approximately 4 feet long by 10 feet wide.		
2016068310	Tuolumne Culverts Project 0Y840 Caltrans #10 --Tuolumne The Department of transportation (Caltrans) proposes to replace and/or repair 5 culverts along SR 120 in Tuolumne County, near Groveland. All work will take place in Caltrans prescriptive right of way within the Stanislaus National Forest. The purpose of this project is to prevent culvert failure and extend the service life.	NOE	
2016068311	Los Banos PCC Repair Project 1F620 Caltrans #10 Los Banos--Merced The California Department of Transportation (Caltrans) proposes to repair several areas of failing Portland Cement Concrete (PCC) on State Route (SR) 152 in Merced County. The project will utilize State funds only. The project limits are within Caltrans right of way and no federal permits are required to complete the project.	NOE	
2016068312	Kern County Water Agency Exhcange of up to 53,300 Acre-Feet in 2016 and 2017 of its State Water Project Table A Water for Kern-Tulare Water District Kern County Water Agency --Tulare, Kern The Agency requests to exchange up to 53,300 af in 2016 and 2016 of its SWP Table A Water for KTWD's CVP water for the purpose of facilitating in-district delivery of KTWD'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	
2016068313	Roadside Safety Improvements on Routes 1 and 68 Caltrans #6 --Monterey Modify roadside features to reduce maintenance personnel exposure to traffic while performing their work along Route 1 and 68 in Monterey County. Including constructing maintenance vehicle pullouts, chain link fencing/gates, pull boxes, gore signs, metal beam guardrail, access roads with stairs drainage systems.	NOE	
2016068314	Water Meter Replacement - Green Project Yuba City Yuba City--Sutter Replacement of Water Meters (non-smart meters,) in the Water distribution System, at the water service locations with the Automatic Meter Reading Systems/ Smart meters which are web-based real-time water meters. Benefits - water conservation, water loss control and energy savings. Beneficiaries: Water customers.	NOE	
2016068315	Bridge Rehabilitation Caltrans #6 Bakersfield--Kern Piers 12-15 are in need of immediate scour protection due to the existing and immediate threat of undermining from any significant flow event at PM 5.61 State Route 204 in Kern, County, California.	NOE	

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2016068316	<p>Victoria Golf Course/Former BKK Carson Landfill, Operable Unit-2 for Soil and Landfill Gas Media Toxic Substances Control, Department of --Los Angeles</p> <p>The California Department of Toxic Substances Control (DTSC), pursuant to regulatory authority granted under the California Health and Safety code, Chapter 6.8, sections 25323.1 and 25356.1, is approving the draft remedial action plan for Operable Unit 2 (OU-2) of the former BKK Carson Landfill, a.k.a. Victoria Golf Course/Former BKK Carson Landfill. The draft RAP addresses soil and soil gas media and recommends engineering, monitoring and institutional controls for risk and hazard management. Implementation of the engineering and institutional controls is expected to take six months to a year</p>	NOE	
2016068317	<p>West Sacramento Slab Replacement (03-0G710) Caltrans #3 West Sacramento--Yolo</p> <p>This project will replace individual concrete slab, grind existing asphalt concrete pavement, upgrade guardrails, replace asphalt concrete dikes, place 0.10' rubberized hot mixed asphalt (Type G), and replace striping. The project will perpetuate the roadway surface condition and prolong the service life of the roadway.</p>	NOE	
2016068318	<p>Nelson Bug Kill Tree Project Forestry and Fire Protection, Department of --Placer</p> <p>The project consists of cutting and onsite chipping of one acre of dead pine trees that died due to beetle infestation and drought. The site is a former cattle ranch that seeded with ponderosa pine 40 to 50 years ago. These young pine trees eventually became overstocked and competed for space, nutrients and water. The current beetle infestation and drought caused the total collapse of the young stand of pine. At minimum, 90%-95% of the trees have died. Approximately 100 trees would be removed and would occur over a 10 day period. Tree diameters range from 12 to 22 inches DBH and are 50-80 feet tall. The landscape is gently rolling high productivity soils that consist of dry land grass pastures in the lower flats and pine timber with scattered oaks and brush on the slopes. The entire region is heavily populated and resembles the Wildland Urban interface (WUI). Parcels range in size from 5-50 acres and contain residential structures. The specific site where cutting will occur is a flat ground adjacent to steeper slopes to the north and west.</p>	NOE	
2016068319	<p>American Valley Hazardous Fuels Reduction Forestry and Fire Protection, Department of --Plumas</p> <p>The project includes mechanical and manual thinning and removal of dense, hazardous forest fuels in a rural-residential, forestland setting, also known as a wildland urban interface (WUI) in and throughout Quincy, CA. The project encompasses 48 residential parcels, totaling 146.8 acres of treatment to reduce hazardous forest fire fuels. The predominant vegetation composition on the planned treatment areas is Sierran mixed conifer (SMC), predominantly white fir, Douglas-fir, ponderosa pine, sugar pine, incense-cedar, and California black oak. All 48 units are located 3,500-3,600 ft. elevation, within the jurisdictional confines of Quincy, the county seat of Plumas county, and are located on residentially developed-rural, timbered lots. The American Valley is predominantly surrounded by heavy timber growth in the northern Sierra Nevada range in Northern California.</p>	NOE	

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There is a significant wildfire threat to communities located within identified WUI areas. This project, specifically, targets 0.5-13 acres of treatment units throughout 48 parcels, totaling 146.8 acres of hazardous fuels reduction treatment. The methods to accomplish the fuels reduction goals vary from mechanical mastication on 108.4 acres, manual hand thinning, piling, and pile burning on 29.6 acres, and solely hand thinning and chipping onsite on 8.8 acres. The primary target for removal will be small diameter trees up to ten inches DBH, surface 10-100 hour fuels, and brush that can behave as a ladder fuel. Readily accessible units with slopes under 35% will be mechanically masticated. The more remote and steeper terrain up to 50% slope, but outside of riparian setbacks will be manually hand-cut, thinned, and pile burned. The final treatment for units that are readily accessible, yet steeper than 35%, and located in the residential burn restriction area in East Quincy will be hand-cut and the materials will be brought to a chipper and the chips will be broadcasted onsite.

2016068320	San Pablo Clearwell Dam, No. 31-29 Water Resources, Department of --Contra Costa The proposed work consists of drilling one 50-foot-deep boring through the dam.	NOE	
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2016068321	Baker Fire Station 4-Acre Acquisition Forestry and Fire Protection, Department of --Tehama CALFIRE seeks to acquire about 4 acres of land which is the location of their existing Baker Fire Station, Cottonwood, California. The acquisition activity will transfer ownership interest of land from a private party to the State of California under the jurisdiction of CAL FIRE. CAL FIRE has not approved any development or use of the site at this time. Future actions, including development of the property, will undergo complete environmental review as required by the California Environmental Quality Act (CEQA).	NOE	
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2016064003	Eagle Mountain Boundary Study including Possible Land Withdrawal Environmental Assessment National Park Service --Riverside	EA	07/22/2016
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The National Park Service in cooperation with the Bureau of Land Management is preparing a boundary study/proposed land withdrawal and environmental assessment for an area within the Eagle Mountains, located in Riverside County, CA. The study examines the feasibility and impacts of including additional lands in the Eagle Mountain area, and to develop alternatives for protecting cultural, natural and scenic resources to the purpose of the national park. A no action and three action alternatives are analyzed.

2013011001	Restoration of Historic Streetcar Service in Downtown Los Angeles Los Angeles, City of Los Angeles, City of--Los Angeles The City of LA is proposing to construct and operate electrically powered streetcar service via one of four alignment alternatives that are analyzed in the Draft EIR.	EIR	08/08/2016
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	Boarding platforms would be provided on most blocks along the alignment, with final platform locations to be determined in final design. Streetcar service would operate seven days a week; round trip running times would be approximately 35-40 minutes. Power to the streetcars would be provided by a series of traction power substations located along the alignment and delivered by means of overhead catenary wires supported on trolley poles located in the sidewalks along the alignment. A maintenance and storage facility would also be constructed to service streetcar vehicles.		
2015121051	Puente Hills Landfill Park Master Plan Los Angeles County Parks & Recreation Industry--Los Angeles The proposed project is a long range master plan that over time would develop a portion of what was formerly the largest landfill in the western US into a regional park, providing recreation and open space for the greater LA area. County of LA Department of Parks and Rec has the opportunity to create a new regional park uniquely situated at the western end of Puente Hills on a large industrial closed landfill site that is owned and maintained by the Sanitation Districts of LA County (Sanitation Districts).	EIR	08/08/2016
2016061050	Erskine-Justin: GPA 14-001, RZ 14-001, Vesting Tent Tract 3069, and Oak Tree Removal Permit 14-010 Paso Robles, City of Paso Robles--San Luis Obispo This is a proposal to subdivide three existing parcels, totaling 212 acres into 13 acres lots that would total 77.3 acres, and one 134.7 acre remainder lot. Along with the subdivision is a request to amend the General Plan and Zoning designations of the 77.3 acres (Lots 1-13) and rezone lots 9, 10, and 11 of Tract 2778, adjacent to proposed Tract 3069. There is also a request to remove one oak tree.	MND	07/22/2016
2016061051	Camarillo Airport Northeast Hangar Development Ventura County Camarillo--Ventura The proposed project involves the development of up to 105 nested T-hangars and 13 executive box hangars to be constructed by the County in phases on open land in the northeast quadrant of the Camarillo Airport. Site access for the County-owned hangar area will occur via established on airport roads through airport security gates. Related improvements include taxi lane construction and utility and drainage infrastructure. Space is also reserved for two approximate 50,000 sf or four approximate 25,000 sf commercial hangars to be developed by a private entity in the future. The actual building dimensions and locations may vary depending on the future developers plan for the allowable lease area. These facilities will be subject to their own separate environmental review process.	MND	07/22/2016
2016062054	Berry Creek Rancheria LOAPUD Annexation Lake Oroville Area Public Utility District Oroville--Butte The proposed project would involve annexing five parcels of the Tyme Maidu Tribe Berry Creek Rancheria (Tribe or Rancheria) into the Lake Oroville Area Public Utility District for sewer service. The Tribe and District will enter into a Development Agreement for the construction and maintenance of the LOAPUD facilities. The Tribe will be responsible for the construction of the sewer facilities pursuant to the approved plans. The District will be responsible for the operations,	MND	07/22/2016

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	maintenance, repair and replacement of the facilities, as necessary. In addition, the Tribe will provide to the District appropriate permanent easements and rights of way providing unrestricted right for operation, maintenance, repair and replacement of the facilities, as necessary.		
2016062055	Interoperable Communications Vault and Tower Alpine County --Alpine The proposed project is to fund and construct a communications tower. The purpose of the project is to improve public safety and interoperable communications among first responders in Alpine County. To accomplish the project purpose, the County of Alpine proposes to construct, maintain and operate a new 60 ft tall telecommunications monopole tower with ancillary antenna and associated equipment cabinet. The project will be located on the north side of the County Administrative Building at 99 Water Street on the north side of HWY 89 in the NE 1/4 of the SE 1/4 of Section 21, T10N, R20E.	MND	07/22/2016
2016061048	Olympic Tower LA Los Angeles, City of Los Angeles, City of--Los Angeles The proposed project would include the demolition of all existing structures on the site and the construction of a mixed use development containing 374 residential units, 373 hotel rooms, 33,498 sq. ft. of office space, a 10,801 sq. ft. conference center, and 65,074 sq. ft. of commercial uses. The project would include 25 commercial condominium units. The proposed project uses would be contained in a 57-story, 742-foot high tower and would contain a total floor area of approx. 778,173 sq. ft.	NOP	07/22/2016
1983062910	Sunset Fibre Industries Transfer/Recovery Station Irvine, City of COSTA MESA--ORANGE Update the SWFP and incorporate the updated Transfer Processing Report.	NOD	
1992091057	GREENWASTE PROJECT Orange County SANTA ANA--ORANGE Updates to the SWFP, including but not limited to, the legal description of the facility and the incorporation of the updated Report of Composting Site Information and the Odor Impact Minimization Plan. There will be no changes to the operating hours/days, tonnage or permitted area.	NOD	
1993041073	Sunset Environmental Solid Waste Transfer Station/Material Irvine, City of IRVINE--ORANGE Update SWFP and incorporate the updated Transfer Processing Report.	NOD	
2000111036	Sunset Environmental Material Recovery Facility/Transfer Station Irvine, City of Irvine--Orange Update the SWFP and incorporate the updated Transfer Processing Report.	NOD	

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2002051151	EA KM1-02; (Coram, Inc.) Kern County --Kern The Project involves the construction and operation of 26 wind turbines and associated infrastructure on approx. 1,350 acres. This proposed project involves a minor amendment to the ITP referenced above to extend the expiration date of the ITP and the deadline to permanently protect the Habitat Management (HM) Lands for 12 months, from Jan. 1, 2016 to Jan. 1, 2017. The ITP as amended authorizes take of Bakersfield cactus (<i>Opuntia basilarus</i> var. <i>treleasei</i>), a species designated as endangered under CESA. The ITP and Minor Amendments No. 1, 2, 3, 4 and 5 (ITP, as amended) as issued by CDFW authorizes incidental take of species listed under CESA that may occur as a result of Project implementation. CDFW issued the ITP, as amended, as a responsible agency under the CEQA, relying on mitigated negative declarations prepared for the Project as approved by the lead agency, Kern County.	NOD	
2003041108	EA KM 1-03; (AB Energy by Barnhill Consulting, Inc.) Kern County --Kern The Project involves the construction and operation of 26 wind turbines and associated infrastructure on approx. 1,350 acres. This proposed project involves a minor amendment to the ITP referenced above to extend the expiration date of the ITP and the deadline to permanently protect the Habitat Management (HM) Lands for 12 months, from Jan. 1, 2016 to Jan. 1, 2017. The ITP as amended authorizes take of Bakersfield cactus (<i>Opuntia basilarus</i> var. <i>treleasei</i>), a species designated as endangered under CESA. The ITP and Minor Amendments No. 1, 2, 3, 4 and 5 (ITP, as amended) as issued by CDFW authorizes incidental take of species listed under CESA that may occur as a result of Project implementation. CDFW issued the ITP, as amended, as a responsible agency under the CEQA, relying on mitigated negative declarations prepared for the Project as approved by the lead agency, Kern County.	NOD	
2008102003	Railroad Avenue Specific Plan Pittsburg, City of Pittsburg--Contra Costa The Railroad Avenue Specific Plan (RASP), adopted by the Pittsburg City Council in 2009, is intended to guide all new development in key subareas located roughly within a 1/2-mile radius of the planned BART station in key subareas located roughly within a 1/2 mile radius of the planned BART station at Railroad Ave. and SR 4. The RASP established new land use classifications, development policies and guidelines, planned community resources, transportation and circulation improvements, implementation strategies, and phasing recommendations for properties located within the RASP area. The Belle Harbor Residential Project consists of: 1) a rezoning of 7.22 acre site from GQ (Government/Quasipublic) District to PD (Planned Development) District; 2) the subdivision of the site into 82 single family residential lots ranging from 2,001 sq. ft. open space/stormwater detention area and tot lot; 3) a Development Agreement; and 4) design review of architectural and landscape plans.	NOD	

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2010031008	<p>Panoche Valley Solar Farm Project San Benito County --San Benito</p> <p>This proposed Project involves construction, operation, and maintenance of an approx. 247 megawatt solar photovoltaic energy facility, including solar panel arrays, a substation, project roads, and perimeter fencing. The Project will result in permanent impacts to 1,688.2 acres and temporary impacts to 465.8 acres of San Joaquin kit fox (SJKF) (<i>Vulpes macrotis mutica</i>), giant kangaroo rat (GKR) (<i>Dipodomys ingens</i>), CA tiger salamander (CTS) (<i>Ambystoma californiense</i>), and San Joaquin antelope squirrel (SJAS) (<i>Ammospermophilus nelsoni</i>) habitat; the Project will permanently remove 1,688.2 acres of SJKF, GKR, CTS, and SJAS habitat. The project is expected to result in incidental take of SJKF, CTS, and SJAS habitat. The Project is expected to result in incidental take of SJKF, CTS, and SJAS, which are designated as threatened species and GKR, which is designated as an endangered species under the CESA. Amendment No. 2, a Minor Amendment, extends the deadline for transferring fee title of Habitat Management Lands by approx. 3 months. The incidental take permit referenced above as issued by CDFW authorizes incidental take of species listed under CESA that may occur as a result of Project implementation.</p>	NOD	
2010031096	<p>Irell Foundation by Coram CA Development, L. P. (2C #42, 2V #16, MAP 197) Kern County Mojave--Kern</p> <p>The Project involves the construction and operation of 26 wind turbines and associated infrastructure on approx. 1,350 acres. This proposed project involves a minor amendment to the ITP referenced above to extend the expiration date of the ITP and the deadline to permanently protect the Habitat Management (HM) Lands for 12 months, from Jan. 1, 2016 to Jan. 1, 2017.</p> <p>The ITP as amended authorizes take of Bakersfield cactus (<i>Opuntia basilaris</i> var. <i>treleasei</i>), a species designated as endangered under CESA. The ITP and Minor Amendments No. 1, 2, 3, 4 and 5 (ITP, as amended) as issued by CDFW authorizes incidental take of species listed under CESA that may occur as a result of Project implementation. CDFW issued the ITP, as amended, as a responsible agency under the CEQA, relying on mitigated negative declarations prepared for the Project as approved by the lead agency, Kern County.</p>	NOD	
2010031109	<p>ZC #60, Map 198 (Coram CA Development) Kern County Mojave--Kern</p> <p>The Project involves the construction and operation of 26 wind turbines and associated infrastructure on approx. 1,350 acres. This proposed project involves a minor amendment to the ITP referenced above to extend the expiration date of the ITP and the deadline to permanently protect the Habitat Management (HM) Lands for 12 months, from Jan. 1, 2016 to Jan. 1, 2017.</p> <p>The ITP as amended authorizes take of Bakersfield cactus (<i>Opuntia basilaris</i> var. <i>treleasei</i>), a species designated as endangered under CESA. The ITP and Minor Amendments No. 1, 2, 3, 4 and 5 (ITP, as amended) as issued by CDFW authorizes incidental take of species listed under CESA that may occur as a result of Project implementation. CDFW issued the ITP, as amended, as a responsible agency under the CEQA, relying on mitigated negative declarations prepared for the Project as approved by the lead agency, Kern County.</p>	NOD	

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2011052062	Feather River West Levee Project Supplemental EIR Sutter Butte Flood Control Agency --Butte, Sutter Project has been modified to include two additional components: the placement of rock slop protection at two erosion sites north and south of East Gridley Bridge, and an extension of the slurry wall construction beyond the original project boundary, south of Laurel Ave.	NOD	
2012072030	The Alameda County Voluntary Local Program Alameda County Resource Conservation District --Alameda The Alameda County Resource Conservation District will implement two wildlife-friendly pond restoration projects in Alameda County.	NOD	
2014101004	El Sereno Park Improvement Project Los Angeles, City of Los Angeles, City of--Los Angeles The proposed project involves the demolition of the old El Sereno Clubhouse and concession stand and construction and installation of several new recreational facilities, including a basketball half-court within the Clubhouse footprint, a jogging path, fitness equipment, picnic tables, benches, and drinking fountains and ADA improvements.	NOD	
2015061036	Olive Vista Middle School Seismic Modernization Project Los Angeles Unified School District Los Angeles, City of--Los Angeles LAUSD is proposing the Olive Vista Middle School Seismic Modernization of the Physical Education and Multi-Purpose Room/Lunch Pavilion/Student Store Buildings. The facility upgrades proposed at LAUSD's Olive Vista Middle School campus include demolition of the Multi-Purpose Room/Lunch Pavilion/Student Store building and the Physical education building, and construction of two new replacement buildings with similar functions. The project also includes additional surface parking and improvements to circulation and access between the upper and lower campus areas of the school.	NOD	
2015062040	Rancho Seco PV Solar Project Sacramento Municipal Utility District --Sacramento CDFW has executed CA Endangered Species Act Incidental Take Permit No. 2081-2016-006-02, pursuant to section 2081 (b) of the Fish and Game Code to the project applicant, Rancho Seco Solar, LLC. The project involves the construction of a 10-MW alternating current (ac) Photovoltaic (PV) solar power facility. Proposed infrastructure improvements included energy-related facilities and road improvements. Construction-related activities are below. The total project area encompasses 75-acres, with the solar facility, occupying approx. 65-acres. Project features include PV solar power plant infrastructure, a 45-foot long overhead sub-transmission line and interconnection equipment, a substation, and switchgear. Approx. 10-acres will be temporarily used for construction staging and temporary construction office trailers. The Project will not result in impacts to CA tiger salamander habitat; the Project will not permanently remove and CA tiger salamander habitat. The project is expected to result in incidental take of CA tiger salamander, which is designated as a threatened species under CESA.	NOD	

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2016012043	Bryant-Habert/Walt Ecological Restoration Project Santa Cruz County Watsonville--Santa Cruz Santa Cruz Integrated Watershed Restoration, Watsonville Slough, ID#2016048: to restore riparian and wetland habitat areas critical to special status amphibian and fish species.	NOD	
2016032032	Tree Permit for a New Pedestrian Bridge, County File #TP14-0013 Contra Costa County --Contra Costa The applicant is requesting approval of a tree permit to work within the driplines of 10 code-protected oak trees (ranging in diameter from 14.5 inches to 38 inches along the bank of the Green Valley Creek. This request for the purpose of constructing a 57-foot long 5-foot wide pedestrian bridge across a creek that bisects the subject property to provide access from the front yard to the main residence. The proposal will include grading of a portion of the front yard, the addition of 20 cubic yards of fill, and installation of associated erosion control measures. The subject property is located at 2191 Alameda Diablo in the Diablo area.	NOD	
2016051028	Los Angeles Academy Middle School Feasibility Study and Remedial Action Plan Los Angeles Unified School District Los Angeles, City of--Los Angeles The Project involves the preparation and implementation of a Remedial Action Plan (RAP) at the Los Angeles Academy Middle School (LAAMS). The objective of the RAP for an area defined as Operable Unit 3 located within LAAMS is to remediate site-wide groundwater to minimize the potential migration of contaminants to the drinking water wells. There is no immediate health risk because the public is not exposed to the groundwater and the shallow groundwater present at the Project site is not a source of drinking water.	NOD	
2016069015	Legado Mixed Use Project Redondo Beach, City of Redondo Beach--Los Angeles IS-MND, and Mitigation Monitoring and Reporting Program, CUP, Design Review, Landscape and Irrigation Plan, Sign Review, and Minor Subdivision (Vesting Tentative Tract Map No. 7662) for the construction of a Mixed Use Project with 115 residential apartment units, and approx. 23,800 sq. ft. of commercial space.	NOD	
2016068322	Test Until Failure a Tension Rod from the SFOBB Tower - 0K940 / 0416000170 Caltrans #4 San Francisco--San Francisco Test until failure a tension rod from the SFOBB tower. All work will be within the tower structure and tested a secure location. This project will make the transportation corridor safer.	NOE	
2016068323	Investigations of Restoration Techniques that Limit Invasion of Tidal Wetlands Water Resources, Department of Rio Vista--Solano Examining techniques to deter colonization of invasive species on restoration sites in tidal wetlands to test active revegetation with stage (rhizome vs adult), stock (invaded site or nursery), and species (functionally equivalent vs not) in upland, seasonally flood, intertidal, and subtidal habitats.	NOE	

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2016068324	Hoodoo Island Habitat Restoration (Lake or Streambed Alteration Agreement No. 1600-2016-0070-R2) Fish & Wildlife #2 --Glenn The California Department of Fish and Wildlife (Department) has executed Lake and Streambed Alteration Agreement number 1600-2016-0070-R2, pursuant to Section 1602 of the Fish and Game Code to California Department of Fish and Wildlife.	NOE	
2016068325	Transfer of Coverage to Enable Construction of a New Single Family Residence Tahoe Conservancy --El Dorado Project consists of the sale and transfer of 222 square feet of restored soft 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	
2016068326	Chollas Creek Riparian Restoration - Planning Fish & Wildlife Conservation Board San Diego--San Diego The purpose of this project is to prepare a conceptual design for the restoration of Chollas Creek Segment 5, including environmental review, final engineering designs and construction drawings, and construction permitting (Project) on approximately 8 acres of land commonly known as Chollas Creek Segment 5, located in San Diego County, California.	NOE	
2016068327	Parole Office Lease Renewal Corrections and Rehabilitation, Department of El Centro--Imperial The California Department of Corrections and Rehabilitation (CDCR) is renewing its lease at the El Centro parole office location. The continued use is consistent with local zoning regulations.	NOE	

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Total Documents: 33

Subtotal NOD/NOE: 25

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2015101105	Fresno Priority 2 Regional Transmission Mains Addendum Fresno, City of Fresno--Fresno Note: Review Per Lead The City of Fresno Priority 2 Regional Transmission Mains Supplemental MND proposed to install potable water distribution pipelines in the City's Southwest Quadrant. The proposed project would convey treated surface water from the Southeast Surface Water Treatment for urban use as proposed as part of the City's Metro Plan Update. The City is proposing to refine the segment of the previously approved pipeline alignment going through the unpaved ROW on the Leaky Acres site. Instead, the alignment would follow north along North Chestnut Diagonal from the intersection of East Dakota Ave and North Chestnut Ave for approximately 1,500 ft before terminating on the City owned parcel at the corner of North Chestnut Diagonal and North Winery Ave. The revised pipeline length would	ADM	07/11/2016
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	be approximately 900 ft shorter than that analyzed in the Supplemental MND.		
2009062048	Middle Green Valley Specific Plan Project Solano County Fairfield--Solano The Middle Green Valley Specific Plan Project is a proposed mixed-use development that includes up to 400 new residences, agricultural tourism, local neighborhood retail and community facility uses, and over 1,400 acres of protected agriculture and open space. An EIR was prepared for the project and certified by Solano County in July 2010. A lawsuit challenging the adequacy of the EIR, specifically the water supply analysis, was subsequently filed. In response, the County has prepared two recirculated EIRs evaluating three water supply options. The Court ordered further evaluation of biological resource impacts related to use of groundwater to serve the specific plan. The purpose of the SRRDEIR is to consider and evaluate the possible significant biological impacts of utilizing the groundwater alternative by revising and recirculating portions of DEIR Chp 6.	EIR	08/08/2016
2015052072	Land Use Element/Zoning Code Amendments and Mobility Element Update Mammoth Lakes, City of Mammoth Lakes--Mono The project includes land use element amendments focused on revisions to development standards for commercial districts as well as amendments regarding transfer of development rights and community benefits incentive zoning and a change from people at one time to an impact based approach. Zoning code revisions regarding commercial development standards are also proposed. In addition, the Town is proposing to adopt and implement a mobility element update.	EIR	08/08/2016
2015112006	PDC14-068 Santana West Rezoning and the I-280 Winchester/Moorpark Transportation Development Policy San Jose, City of San Jose--Santa Clara Planned Development Rezoning of six parcels from Commercial General (CG) to Planned Development CP (PD) for commercial uses on a 12.99 gross acre site, plus the implementation of Transportation Development Policy for the I-280/Winchester/Moorpark Interchange. The rezoning will allow a phased development that would include demolition of two non-historic theater buildings on-site (Century 22 and 23) and construction of up to 970,000 sq. ft. of office space and 29,000 sq. ft. of retail space in six buildings, and retention of the Century 21 Theater building (a designated City Landmark), with retention of the underlying metal substructure for use as an outdoor pavilion within publically accessible private outdoor open space; all on a 12.99 gross acre site. The project also includes a study of the potential implementation of a Transportation Development Policy for the I-280 Winchester/Moorpark Interchange.	EIR	08/08/2016
2015121005	Lompoc Motorsports Project Lompoc, City of Lompoc--Santa Barbara The proposed project would allow development of a recreational motorsports facility on approximately 38 acres of land within the City of Lompoc. The proposed project involves the phased development of the project site as two primary park areas. The first park area would include an Off-Highway-Vehicle area, a 1/4 mile oval dirt track, and a 7-acre multitrack OHV area. In addition, the first component would include a 2.3 acre, low speed, trail-riding area open to motorcycles, all-terrain vehicles, and mountain bikes at different times. The second park area	EIR	08/08/2016

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	would include an International Hot Rod Association sanctioned 1/8 mile drag strip that would have grandstands and pit areas. A centralized parking area, which would be shared by both the OHV area and the drag strip, would be built concurrently with the OHV area, accommodating 1,120 spaces.		
2009072089	Amador County General Plan Update Amador County --Amador Note: Attached comments and responses on EIR Comprehensive update of the County's General Plan.	FIN	
2013091065	North Pleasant Valley (NPV) Treatment Facility Camarillo, City of Camarillo--Ventura The proposed project consists in the construction and operation of a reverse osmosis groundwater treatment facility including drilling of two production wells, drilling 3 monitoring wells, installation of pipelines necessary for distribution of raw well water, product water, and brine disposal. The proposed project would pump & treat 9,000 acre-feet/yr and produce 7,500 acre-feet/yr (average design capacity is 4,700 gallons per minute). The proposed project would provide treated drinking water to customers...	FIN	
2015061095	New Wastewater Treatment Plant Ridgecrest, City of Ridgecrest--Kern, San Bernardino Note: Final and Notice The Project consists of two alternatives and the no project alternative. Both alternatives 1 and 2 involve the construction of a new 3.6 million gallon per day capacity wastewater treatment facility with the capacity to expand in the future. Under alternative 1 this facility will be constructed on China Lake NAWS, adjacent to the existing WWTP. Wastewater from all areas of the City would continue to gravity-flow north to the WWTP, and the existing 20-inch force main would remain in use to pipe effluent south to disposal ponds at a City site, south of San Bernardino Boulevard's intersection with Ridgecrest Blvd. Under Alternative 2, the WWTP would be constructed on the City site. Flows from the northern half of the City would be collected and piped to the NAWS site then pumped southward by a new lift station to the new WWTP. An effluent force main would be constructed to pipe water north to new wastewater disposal ponds at the China Lake NAWS site. Under the No Project Alternative, the outdated and undersized current WWTP would continue to be used.	FIN	
2016061052	Yermo Water System Rehabilitation Project State Water Resources Control Board --San Bernardino The project consists of the replacement of approximately 22,500 lf of existing water pipeline within existing road right of ways, alleys, and easements within the community of Yermo. The proposed replacement pipeline will range in size from 6-in to 12-in in diameter. Appurenant improvements include fire hydrants and valves as requested to meet local fire ordinances and operational needs. Pipeline segments to be replaced will occur in phases individually referred to as projects 3-10, which have been cumulatively considered in this IS/MND.	MND	07/25/2016

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2016061054	Tentative Tract 7214 McFarland, City of McFarland--Kern A proposal to subdivide approximately 18.30 acres into 81 lots. Lot 1-78 are proposed for detached single family dwellings, Lot 79 is zoned for multifamily development and Lots 80 and 81 are zoned for general commercial. While this subdivision includes 81 lots only the residential portion (Lots 1-79) will be developed as a part of this project. Lots 79-81 will be developed at a later date and will require their own environmental review and entitlement processing. The developer will be required to improve Garzoli Road, Elmo Hwy and Kendrea St as a part of the project. Water, sewer and police services will be provided by the City of McFarland and fire services are provided by Kern County Fire Department.	MND	07/25/2016
2016061055	Mosconi (Phillips 66) Minor Use Permit; DRC2015-00044 San Luis Obispo County --San Luis Obispo Request by Mosconi (Phillips 66) for a Coastal Development Permit/Minor Use Permit to allow for the closure and abandonment of the Phillips 66 Company Line 354 Family of pipelines; this will include: exposing fourteen portions of three buried pipelines, where the pipes will be cleaned, capped and "inerted" (neutralized with nitrogen gas). The project will be conducted in 14 work areas, and result in the total disturbance of approximately 12,570 sf and excavation work will total approximately 124 cy.	MND	07/25/2016
2016061057	Alder Creek Apartments Expansion GPA 15-003, RZ 15-002, VTTM 3080, PD 15-003 Paso Robles, City of Paso Robles--San Luis Obispo To amend teh General Plan Land use designation to RMF-20 and Rezone to R5 to provide for 16 new apartments, and a subdivision.	MND	07/25/2016
2016062058	Claribel Road at Roselle Avenue Intersection Widening Project Stanislaus County Riverbank--Stanislaus Implementation of the proposed project would construct a signalized intersection at Claribel Road and Roselle Avenue, and would include right of way acquisition, utility relocation, widening the existing two lane roadway at the intersection to accommodate turn lanes to accommodate truck and light vehicle traffic, increased turning radii, new signalization utilities, and drainage improvements. No additional through lanes would be constructed and proposed improvements would not increase capacity of the approach roads. The proposed project would require a total of 38,281 sf of permanent right of way acquisition from the property owners in the northwest, northeast, and southwest quadrants of the intersection. Traffic signalization at the intersection would address safety, operations conditions and air quality concerns.	MND	07/25/2016
2016062060	Hutchinson, Susan Minor Land Division (PMLD 20130380) Placer County Lincoln--Placer The applicant is requesting the approval for a minor land division of a 41.5 acre property in order to create four parcels consisting of 10.3 acres, 10.0 acres, 11.2 acres, and 10.0 acres. The proposed lots would be accessed off of Big Ben Rd. The project will be served by individual water wells and onsite sewage disposal systems. Ultimately, each parcel could be developed with a single family residence	MND	07/25/2016

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	and a secondary residence of up to 1,200 sf.		
2016062061	Hutchinson, Wesley Minor Land Division (PMLD 20130382) Placer County Lincoln--Placer The applicant is requesting the approval for a minor land division of a 44 acre property in order to create four parcels consisting of two 10.71 acre parcels, an 11.10 acre parcel. The proposed lots would be accessed off of Big Ben Rd. The project will be served by individual water wells and onsite sewage disposal systems. Ultimately, each parcel could be developed with a single family residence and a secondary residence of up to 1,200 sf.	MND	07/25/2016
2016061053	126, 128, and 132 Kenwood Street Project Glendale, City of Glendale--Los Angeles The project would include the development of a new 44-unit multi-family residential project on the site, including a publicly accessible open space area, landscaping, lighting, utilities, subterranean parking garage, and associated amenities. The two existing single-family homes and duplex on the site would be demolished as part of the project.	NOP	07/25/2016
2016061056	Roquet Ranch Specific Plan Project Colton, City of --San Bernardino The project proposes a 336.2-acre master planned community that would allow for the preparation and development of 450 detached single family homes, 293 detached paired and conventional detached single family homes, and 131 attached townhomes (874 residences total). In addition, the project would provide 1.2 acres of retail land uses, a 10.3 acre elementary school site (tentative), a 0.8 acre fire station site (tentative), 22.3 acres of recreational open space, and 199.7 acres of preserved natural habitat. Upon the case that the Colton Joint Unified School District selects not to develop the school facility and the City of Colton Fire Department selects not to develop a fire station the total max number of dwelling units within the Roquet Ranch Specific Plan Area would be increased to 1,050.	NOP	07/25/2016
2016062056	Crystal Geyser Bottling Plant Project Siskiyou County Mount Shasta--Siskiyou The proposed project to be evaluated in the EIR consists of the operation of the existing Crystal Geyser Bottling Plant as a bottling facility with the addition of several proposed components and utility/infrastructure options. The proposed addition of an onsite permanent caretaker/security residence requires a conditional use permit from the County, which triggers the need for compliance with CEQA. The EIR will analyze all Plant modifications undertaken and proposed by the Applicant to resume operation of the Plant.	NOP	07/25/2016
2016062057	Fairview Orchards & Fairview Meadows Residential Subdivision Alameda County Hayward--Alameda Project proposes to subdivide two parcels equaling 9.78 acres into 31 single family residential lots. The lots would range in size from 10,013 sq. ft. to 17,141 sq. ft. As part of the Project, the 31 lots would each be developed with a detached, single-family home.	NOP	07/25/2016

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2016062059	<p>Brown Rock Quarry Surface Mining Permit; APN 316-061-11 (Willow Creek Area) Case Nos.: CUP-14-013M/RP-14-001M Humboldt County --Humboldt</p> <p>Modification of a recent 15 year renewal of a previously approved CUP for an upland rock quarry surface mining operation. The modification seeks to expand the area of mining operation by adding an additional 39 acres to be mined (in addition to the existing 25 acre mining area). This includes areas that will be mined for rock and areas that will be used for topsoil and overburden storage. The Reclamation Plan is revised to show that the total area to be reclaimed is 64 acres. Rock of various sizes will continue to be mined, with an estimated volume of 4 million tons of hard rock over the life of the mine. Mining and overburden fill have already occurred on approximately 25 acres of the parcel.</p>	Neg	07/25/2016
1993051005	<p>GENERAL ELECTRIC COMPANY ANAHEIM APPARATUS SERVICE CENTER Toxic Substances Control, Department of ORANGE--ORANGE</p> <p>DTSC approved the Hazardous Waste Facility Permit (Permit) pursuant to CA Health and Safety Code, section 25200 for the existing General Electric International, Inc. Los Angeles Service Center (GE LASC) hazardous waste storage facility, EPA Identification Number CAD 030 584 502 (Facility). GE LASC has operated the service center at the present location since 1968. The Facility contains a hazardous waste storage building which is approx. 120 sq. ft. of floor space capable of storing up to twenty six 55-gallon drums of liquid or solid wastes. Wastes generated from on-site service shop include solvents, naphtha, paints, varnishes, thinners, glass beads, petroleum derivatives, solder flux and contaminated rags from service equipment sent from customers. DTSC prepared an Environmental Document Analysis (EDA) document in 2016 which compared current project activities to those previously analyzed in 1993, compared conditions at the site and in the surrounding area, and ensured that the proposed project meets current regulatory standards. Based on the information as provided in 2016 EDA, DTSC finds that not additional documentation is required to be prepared for the proposed project pursuant to CEQA Guidelines section 15162(b). The Permit would be in effect for 10 years and would subject the Facility to the terms and conditions set forth in the Permit and the Part "B" Application (Operation Plan) dated June 30, 2014 and subsequent revision dated March 17, 2016. The Part B Application/Operation Plan would be incorporated by reference into the Permit.</p>	NOD	
1995033070	<p>Orchid at Schaefer Ranch Dublin, City of DUBLIN--ALAMEDA</p> <p>On June 21, 2016, the City of Dublin City Council approved an application from Schaefer Ranch Holdings LLC (Discovery Builders) for a Planned Development Zoning with a Stage 1 and Stage 2 Development Plan. The application also included a General Plan Amendment, a Site Development Review Permit and Vesting Tentative Map for the proposed homes on the 18 lots. A CEQA Addendum was prepared for this project described above and for a 1.14 acre area at the end of Ridgeline Place contemplated for a future General Plan Amendment. The approved General Plan Amendment changed the land use designation and zoning of 17.30 acres designated as Estate Residential and originally approved for 6 residential estate lots and common areas, to 7.04 acres designated as</p>	NOD	

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	Single-Family Residential for 18 single-family detached homes and 10.26 acres designated as Open Space. This proposal results in a total of 418 homes (a net increase of 12 incomes) which is below the 474 homes originally anticipated within the Schaefer Ranch project.		
2003082131	Cal Aquatics Center University of California, Berkeley Berkeley--Alameda In order to reduce hazardous fire risk to people and structures in the East Bay Hills, the UC Berkeley has approved vegetation management work on its properties as outlined and included in grant applications submitted to Cal OES by UCB, plus additional vegetation management work not eligible for FEMA funding, as outlined in the Hazardous Fire Risk Reduction FEIS, East Bay Hills, CA. The proposed project incorporates relevant measures from the 2020 LRDP EIR and the EBH EIS. The proposed action includes compliance with conditions of approval set forth in a Biological Opinion completed by the U.S. Dept. of Interior Fish and Wildlife Service in 2013, and includes post treatment measures and monitoring; post treatment measures were sometimes referred to in the EBH EIS as the UCB Mitigation Monitoring Plan, but are referred to in the HCFRR Addendum as the Biological Opinion Post Treatment Monitoring Plan for clarity.	NOD	
2004061029	Castlerock: Community Plan Amendment; General Plan Amendment; Rezone, Planned Development Permit; Site Development Permit; Vesting Tentative Map; Easement Vacat 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 112.1 acres of single- and multi-family residential homes, a public park and dedicated open space on an approx. 203.6 acre site. Project construction will permanently impact 0.29 acre (5,236 linear feet) of stream channel and 0.10 acre of wetland waters of the U.S. and/or State. Compensatory mitigation will be achieved through the establishment of stream channel and wetland waters of the U.S. and/or State.	NOD	
2013091065	North Pleasant Valley (NPV) Treatment Facility Camarillo, City of Camarillo--Ventura The proposed project consists in the construction and operation of a reverse osmosis groundwater treatment facility including drilling of two production wells, drilling 3 monitoring wells, installation of pipelines necessary for distribution of raw well water, product water, and brine disposal. The proposed project would pump & treat 9,000 acre-feet/yr and produce 7,500 acre-feet/yr (average design capacity is 4,700 gallons per minute). The proposed project would provide treated potable water to customers.	NOD	
2014052020	Dry Creek Habitat Enhancement Project Miles 2-6 Sonoma County Water Agency --Sonoma In total, this project will enhance approx. 4,300 linear feet or 0.81 stream miles. To implement the habitat enhancements, project activities will consist of actions such as dewatering and bypass flow pumping, stockpiling of materials, removal of vegetation, excavation of backwater/alcove areas, biotechnical bank revetments, new riffle construction, and placement of boulder and log structures. CDFW is executing a Lake and Streambed Alteration Agreement No. 1600-2016-0047-R3	NOD	

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	pursuant to Section 1602 of the Fish and Game Code to the project Applicant, Sonoma County Water Agency as represented by Grant Davis.		
2014122023	Oakwood Trails Subdivision Manteca, City of Manteca--San Joaquin The project is a tentative map, General Plan Amendment, and Rezone. The tentative map has 676 single-family housing units, two Park/Basins (15.67 ac), 20.2 ac of Commercial, and 11.59 ac of Business Industrial Park. The General Plan amendment would change land uses on the northeast portion of the project site as follows: 29.7 acres of O/S Open Space to LDR Low Density Residential; and 22.6 acres of HDR High Density Residential to GC General Commercial land uses. The rezone would change zoning as follows: 29.7 acres of O/S Open Space to R-1 Single Family Residential; and 22.6 acres of R-3 Multifamily Residential to Commercial General CG.	NOD	
2014122048	The 2015 Fisheries Restoration Grant Program Fish & Wildlife #2 --Mendocino CDFW has executed Land and Streambed Alteration Agreement No. 1600-2016-0110-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Dept. of Fish and Wildlife.	NOD	
2015121010	Canyon Inn Supplement to the River Wilderness Park Master Plan Watershed Conservation Authority Azusa--Los Angeles WCA is proposing to complete the proposed objectives of the Canyon Inn Master Plan (Proposed Project) in three phases through 2028. Implementation of the Master Plan is dependent on acquiring the necessary funds to design and construct an individual or group of projects elements. Sufficient detail is known about the projects to be implemented beginning in 2017 so that these projects can be discussed in detail at the Project IS/MND level. However, details of projects that would be implemented in the later stages become speculative in terms of timing and design. These projects are discussed at the Program IS/MND level.	NOD	
2016012046	Use Permit and Lot Line Adjustment Application No. PLN2015-0137 - Growers Direct Nut Company, Inc. Stanislaus County Hughson--Stanislaus Request to expand an existing walnut shelling, processing, and storage facility by constructing approximately 181,300 sf of building space for storage, processing, pasteurizing and office operations on two parcels totaling 23.58+/- acres in the A-2-40 (Gen Ag) zoning district. The proposal also includes the conversion of an existing 56,000 sf building from agricultural storage to processing facility. A max of 150 employees is anticipated at full build-out. The project also consists of a lot line adjustment among three adjoining parcels. The property is located at 2288 Geer Rd, between E. Whitmore Ave and Fox Rd, east of the City of Hughson.	NOD	
2016021006	Zone Change No. 443; Agricultural Preserve Removal No. 121; Tentative Tract No. 18979 Redlands, City of Redlands--San Bernardino The proposed project consists of: Resolution No. 7538 for a Socio-Economic Cost/Benefit Study; Resolution No. 7537 for Agricultural Preserve Removal No. 121 to remove a portion of an approx. 32.28-acre site from a City Agricultural	NOD	

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	<p>Preserve located on the north side of San Bernardino Avenue, approx. 600 feet east of Judson Street in the A-1 (Agricultural) District (proposed change to R-E (Residential Estate) District; Ordinance No. 2819 for Zone Change No. 443 to rezone approx. 32.28 acres from A-1 (Agricultural) District to R-E (Residential Estate) District located on north side of San Bernardino Ave., approx. 600 feet east of Judson Street; Resolution No. 7539 for Tentative Tract No. 18979 to subdivide approx. 32.28 acres into fifty five lots for single family residential use and one lettered lot for open space purposes located on the north side of the San Bernardino Ave., approx. 600 feet east of Judson Street in the A-1 (Agricultural) District [Proposed change to R-E (Residential Estate) District].</p>		
2016032032	<p>Tree Permit for a New Pedestrian Bridge, County File #TP14-0013 Contra Costa County --Contra Costa CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2014-0136-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Richard Heimann.</p> <p>The project is limited to the construction of a fifty seven foot long, five foot wide, clear-span, pedestrian bridge over the east branch of Green Valley Creek at 2191 Alameda Diablo in Diablo, Contra Costa County, CA.</p>	NOD	
2016042054	<p>Manteca SB 5 Safety Element Amendment Manteca, City of Manteca--San Joaquin The City of Manteca is seeking environmental approval for the Amendment of the General Plan Safety Element goals, policies, and implementation measures relating to the protection of current and future development projects within floodplains through planning, development requirements, and restrictions and standards on development, so that the findings of adequate progress can be made.</p>	NOD	
2016052064	<p>General Plan Amendment 2016-001, Zone Change 2016-001, Housing Element Update Rezone Program Glenn County Willows--Glenn The project is a General Plan Amendment and Zone Change to change the General Plan designation and zoning for select properties to "Multiple Family Residential" / "R-M" (Multiple Residential Zone) to implement Housing element Update Rezone Program HE.O.1 as mandated by the State Dept. of Housing and Community Development.</p>	NOD	
2016068174	<p>San Joaquin River Parkway, Millburn Pond Habitat Restoration and Public Access Improvements Planning and Design Project Fish & Wildlife Conservation Board --Fresno Complete planning and preliminary design for the isolation of a gravel pit from the San Joaquin River, restoring riparian and floodplain habitat, and providing access for public recreation.</p>	NOE	

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2016068328	Compressed Biomethane Vehicle Fuel and Algae Feed Production via Sustainable Anaerobic Digester Biogas Purification Project ARV-15-067 Energy Commission Modesto--Stanislaus The project will design, construct, and operate a pilot Membrane Gas Purification System that will be used to treat dairy wastewater in high rate algae ponds and produce at least 100,000 diesel gallon equivalents (DGE) of bio methane per year (39,500 scf/day) at the Fiscalini Dairy Farm that will be compressed into a tube trailer and sold offsite for transportation fuel. The Membrane Gas Purification system will deliver the existing dairy farm anaerobic digester so that the bio methane will be suitable for vehicle fuel. This project will reduce greenhouse gas emissions, improve water quality at the dairy, and produce bio methane vehicle fuel.	NOE	
2016068329	Lease Renewal of Community Care Licensing Project #140072 Social Services, Department of El Segundo--Los Angeles The project is relocation to 300 Continental Blvd., El Segundo, CA for Community Care Licensing.	NOE	
2016068330	Lease Renewal of Community care Licensing Project #140014 Social Services, Department of Monterey Park--Los Angeles The project is a lease renewal at 1000 Corporate Center Drive, Monterey Park, CA for Community Care Licensing.	NOE	
2016068331	Lease Renewal of Community Care Licensing Project #141428 Social Services, Department of Monterey Park--Los Angeles The project is new space at 1000 Corporate Center Drive, Monterey Park, CA for Community Care Licensing.	NOE	
2016068332	Lease Renewal Children and Family Services Project #140763 Social Services, Department of Monterey Park--Los Angeles The project is a lease renewal at 1000 Corporate center Drive, Monterey Park, CA for Children and Family Services.	NOE	
2016068333	Lease Renewal Legal Project #139920 Social Services, Department of Monterey Park--Los Angeles The project is a lease renewal at 10000 Corporate center Drive, Monterey Park, CA for legal.	NOE	
2016068334	NG2016-13, San Luis Obispo Fiber Optic Project Public Utilities Commission San Luis Obispo--San Luis Obispo Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	
2016068335	Little Creek Road Upgrade Fish & Wildlife #3 --Sonoma The project is limited to the treatment of 28 stream crossings, as part of a larger sediment reduction project on the Gualala Redwoods Inc. property within the Little Creek Planning Watershed. Project elements include: the installation of critical	NOE	

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	dips at certain stream crossings to prevent stream diversions, the installation of a new culverts at previously unculverted fill sites to reduce the likelihood of a mass fill failure and episodic sedimentation associated with vehicle crossings, replacement of undersized or damaged culverts, decommissioning of stream crossings no longer needed, rock armoring of fill slopes to prevent erosion, and armoring wet crossings to reduce sediment and improve durability. Issuance of a Lakebed Alteration Agreement number 1600-2014-0100-R3 is pursuant to Fish and Game Code Section 1602.		
2016068336	Park maintenance Supervisor Office Rehabilitation Parks and Recreation, Department of Morro Bay--San Luis Obispo Rehabilitate and repair the Park Maintenance Supervisor's Office at Morro Bay State Park to repair and replace rotting wood floor planks, remove asbestos tile, and generally provide a better working space for park personnel.	NOE	
2016068337	Demonstration of Water Recovery form Hot, Humid Industrial Exhaust Gases Energy Commission --Imperial This project will occur at an existing industrial facility. A small scale closed loop refrigeration heat exchanger will be incorporated in the already existing exhaust stack of a gypsum board dryer to condense flue gas moisture. Project team will design, fabricate, and demonstrate a stand-alone modular demonstration unit to process as much as 10,000 cubic feet per minute f hot, humid, exhaust gas and recover as much as one ton of clean water per hour. The project team will install the necessary water handling tanks or pipes to collect or transport the recovered water. These activities will not cause a direct physical change in the environment or a reasonably foreseeable indirect physical change in the environment as the demonstrate will recover water from the hoist site exhaust stack with no impact on raw materials, kiln combustion system, kiln firing rate, or other plant operations.	NOE	
2016068338	Cooling Tower Water Treatment Using Vortex Process Technology for Energy and Water Savings Energy Commission --Riverside, San Bernardino A non-chemical water treatment system will be installed at each site and monitored for energy and water savings. This will reduce the amount of water used by allowing a larger number of cycles of concentration, and will eliminate certain biocides from being produced, used and discharged in to the sewer system, thereby reducing impacts on the environment. The equipment itself is small enough to be added within existing interior mechanical room. Therefore the effect on the environment will be beneficial.	NOE	
2016068339	The Regents of the University of California, Irvine Energy Commission Irvine--Orange The proposed project would use collected data from a Southern California Edison Substation into a generic microgrid controller (GMC) model. The GMC does not require any physical changes to the substation. Different tariffs and interconnections would be assessed for a portfolio of scenarios to address the participation of distributed energy resources into the market, and a fictitious retail/distribution market would be developed and assessed.	NOE	

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2016068340	San Diego Libraries Zero Net Energy and Integrated Demand Side Management Demonstration Project Energy Commission --San Diego The Center for Sustainable energy, City of San Diego and other San Diego clean energy leaders will install upgrades to achieve net zero emissions. These include a building automation platform, energy efficiency retrofits and integrated wireless monitoring and control technologies. The project will also include data collection. This project benefits commercial and municipal building owners and operators through reduced energy consumption and utility bill savings. Ratepayers also benefit through reduced grid emissions and peak demands.	NOE	
2016068341	Huntington Beach Advanced Energy Community Blueprint Energy Commission Huntington Beach--Orange The purpose of this project is to conduct all of the necessary planning, designing, and permitting for an advanced energy community in the Oak View Neighborhood of Huntington Beach, CA. Specifically, the project team will develop and evaluate integrated sets of advanced energy technologies, and business and financial solutions, for a community scale approach. This project will include a master community design, as well as outreach tools to help accelerate the development of, and establish technical and economic readiness for deploying advanced energy communities throughout the state.	NOE	
2016068343	Accelerating AEC Deployment Around Existing Buildings in Disadvantaged Communities Through Unprecedented Data and Analysis and Comprehensive Community Engagemen Energy Commission Claremont--Los Angeles The project combines academic research with on-the-ground expertise in an approach that is uniquely positioned to overcome the challenges associated with deploying AEC's around existing buildings in disadvantaged communities, and which will generate practical, implementable knowledge. This partnership effort involves unprecedented data analysis and comprehensive community engagement, assesses local obstacles to state code implementation, and lays the groundwork for product and service aggregation at scale.	NOE	
2016068344	Solar Water Heating for the Residential, Commercial and Industrial Sectors Energy Commission -- The contractor will conduct a pilot scale demonstration and test the previously developed aluminum mini-channel solar water heating technology on residential/commercial building types and climate zones in California that have been identified by the contractor as having the greatest potential for cost and energy savings. The contractor will then identify pathways to the marketplace and develop a business plan that will facilitate the technology's introduction into the marketplace. The contractor will also design and optimize copper mini-channel solar thermal technology for potential use in commercial and industrial applications. The optimized design will then be tested to determine if useable industrial grade steam can be produced and determine what the applicable ideal commercial/industrial scenarios would be. The contractor will then identify commercial/industrial sites for demonstrating the optimal copper mini-channel solar technology. The demonstration will attempt to prove the feasibility, energy savings, and cost effectiveness of the technology for industrial processes. The	NOE	

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	contractor will also identify pathways to the marketplace and develop a business plan that will facilitate the technology's introduction into the marketplace.		
2016068345	California Investor-Owned Utility Electricity Load Shapes Energy Commission Sacramento--Sacramento Proposed resolution approving Agreement 300-15-013 with ADM Associates, Inc. for a \$1,147,406 contract to conduct market analysis to characterize existing and future electricity load in the service territories of Pacific Gas and Electric Company, Southern California Edison Company, and San Diego Gas & Electric Company. This information will help overcome technical barriers to achieving California's clean energy goals by providing an accurate assessment of the contributions of clean energy technologies in reducing peak demand, integrating renewable energy into the grid, and maintaining electricity system reliability as the development of clean energy technologies and strategies increases over time.	NOE	
2016068346	California Commercial End-Use Survey Energy Commission -- This project will develop a methodology to conduct a survey of the characteristics of commercial utility customers that will serve as a baseline and support the Energy Commission's work on the demand forecast. The methodology will include obtaining end-use energy data through a combination of phone calls, on-site visits, and potentially the purchase of third-party data. The survey will be conducted according to the finalized methodology plan and the data will be analyzed and delivered to the Energy Commission staff.	NOE	
2016068347	Extreme Weather Related Vulnerability and Adaption for California's Transportation Fuel Sector Energy Commission -- This research project will provide an initial assessment of the vulnerability of California's Transportation fuel sector stakeholders so that pragmatic resilience strategies can be identified and priorities established for further investigation.	NOE	
2016068348	Electric Power Research Institute, Inc. Energy Commission -- This project will involve developing a software platform that measures energy usage by end-use devices in real time and provides electricity the capability to manage the consumption of those devices in response to changes in electricity price, demand response signals, and/or other information about real-time grid conditions.	NOE	
2016068349	Third Extension of Time for Location and Development PAn 09-04 and Conditional Use Permit 09-08. Adelanto, City of -- A proposal for the development of a 35.35 acre retail shopping center to include a major retailer, large retailers, restaurants, and a bank.	NOE	

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2016068350	Amendment to Conditional Use Permit C96-6 Stanton, City of Stanton--Orange Amendment to Conditional Use Permit C96-6 to allow an existing rental vehicle agency to wash returne rental vehicles on-site prior to next use for the property located at 11901 Beach Blvd. in the CG zone.	NOE	
<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;"> <p>Received on Friday, June 24, 2016</p> <p>Total Documents: 57 Subtotal NOD/NOE: 37</p> </div>			
<u>Documents Received on Monday, June 27, 2016</u>			
2016061049	Yosemite Unified School District Water System Upgrade Project Yosemite Joint Union High School District --Madera The proposed project is a water system upgrade that includes the construction of new waterlines, installation of a tank and booster pumps, and the consolidation with an existing, but separate, water utility system. The objectives of the project include providing potable water that meets the drinking water standards, including the EPA arsenic MCL and providing additional water storage capacity needed for fire protection. New water line segments within the school campus and in rights of way of previously disturbed areas will be installed, along with a 10,000 gallons tank and booster pumps. There will be 4,410 lineal feet of buried 4 inch and 6 inch waterlines installed via surface ground disturbance, and 2,610 lf of 4 in water lines installed by horizontal directional drilling (HDD).	MND	07/26/2016
2016061058	SUBTPM19615, DRC2015-00177 & DRC2016-00434 Rancho Cucamonga, City of Rancho Cucamonga--San Bernardino A request to subdivide a 0.94 acre parcel of land into two parcels that are within the Equestrian Overlay and Hillside Overlay in the Very Low Residential District, located at the northeast corner of Almond Street and Almond Court - APN: 1074-041-01.	MND	07/26/2016
2016062062	Contra Costa Times Newspaper Site Reuse, Minor Subdivision, & Development Entitlement #Y15-071,-152,-170 Walnut Creek, City of Walnut Creek--Contra Costa The development applications include the consideration of the following project components and city approvals: a) Tentative Map and minor subdivision to re-subdivide the former Contra Costa Times Building property (total of 14 acres) into two buildable parcels and associated easements and improvements. b) Demolition of a 6,000 sf metal shed. c) CUP and design review for expansion of the indoor recreation use previously approved in a portion of the existing Contra Costa Times Building, including demolition, remodel and additions totaling approximately 215,000 sf of gross floor area in the interior space. The existing building consists of 164,811 sf of gross floor area, including 39,561 sf of gross floor area occupied by Ultimate Fieldhouse indoor recreation (Sportsplex Phase 1). e) Site access, sidewalks, street lighting, paths, driveways, and parking for approximately 714 vehicles.	MND	07/26/2016

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	<p>f) Design Review commission review and approval to allow development within setbacks normally established for buildings taller than 20 ft, pursuant to section 10-2.2.1203 property development regulations, subsection D(4).</p> <p>g) Tree removal permit and dripline encroachment permit for the removal of approximately 121 trees, including removal of up to 40 large and highly protected trees.</p> <p>h) amendment of CUP and design review application Y14-136, Ultimate Fieldhouse (Sportsplex Phase i) AT 2640 Shadelands Drive, approved pursuant to planning commission resolution 3677 and Design review commission resolution 2915, for 39,561 sf of indoor recreation in the existing building. Amendments proposed at this time consist of changes such as parking calculations and site circulation.</p>		
2016062064	<p>Twin Cities Road over Snodgrass Slough Bridge Replacement Sacramento County --Sacramento</p> <p>The project site is located along Twin Cities Road approximately 2.3 miles west of I-5 over Snodgrass Slough in the Sacramento-San Joaquin Delta. The existing Twin Cities Road Bridge is a narrow, two lane bridge with a manually operated swing which does not meet American Association of State Highway and Transportation Officials standards. The Sacramento County Department of Transportation proposes to replace the existing bridge with a wider, two lane bridge that includes raised approaches and accommodates navigation of tall watercraft with a removable span.</p>	MND	07/26/2016
2016062068	<p>Terrazzo at Fountaingrove Santa Rosa, City of Santa Rosa--Sonoma</p> <p>The development is proposed for 1601 Fountaingrove Parkway, Santa Rosa, CA. Development is proposed on 6.24 acres of the 7.5 acre site. The site would be developed as follows: the site will have 19 single family lots totaling 6.24 acres, one common lot parcel and private roadway (Parcel A, 1.27 acres in size), and two separate common open space easement management areas totaling 3.32 acres from within the housing lots.</p>	MND	07/27/2016
2011111049	<p>Campo Verde Solar Energy Storage System Imperial County El Centro--Imperial</p> <p>An EIR was prepared for the Campo Verde Solar Project and certified in 2012. The current project is an amendment to an existing conditional use permit (11-0007) for a proposed battery energy storage facility that will charge from the electricity generated by the Campo Verde Solar facility and connect to the existing on-site substation which interconnects with the Imperial Valley Substation. The project will be built in 2 phases: Phase 1 is a 424 sf metal modular battery system container on a concrete foundation occupying 707 sf including a power distribution panel, and other components. Phase 2 is a 12,300 sf metal building with battery racks on a concrete foundation with electrical switch gear and other equipment occupying 16,086 sf.</p>	NOP	07/26/2016

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2016062063	Serramonte Views Condominiums and Hotel Project Daly City Daly City--San Mateo The proposed project would be situated on 6.07 acre site located on the south side of Serramonte Boulevard, between Callan Boulevard and Gellert Boulevard in Daly City. The project proposes to subdivide the property into two parcels, a 4.83 acre parcel to accommodate three residential condominium buildings and 1.24 acre parcel to accommodate a hotel. The residential component of the project includes 270 condominium units. The condominium units would be constructed in up to 12-story structures above partially below grade parking garages. The hotel portion of the project includes the construction of an 11 story building with 200 rooms above a six story, partially below grade podium parking garage.	NOP	07/26/2016
2003041001	San Diego Downtown Community Plan, Centre City Planned District Ordinance and Redevelopment Plan for the Centre City Project Area San Diego, City of --San Diego The project consists of the construction and operation of a bus stopover and multi-use facility on one city block bounded by A Street, Union Street, B Street, and State Street (located within the Columbia Neighborhood within Downtown San Diego). The bus stopover facility would be used by buses and MTS operators, supervisors, and maintenance staff; no passenger boardings or alightings would take place there. A total of up to 24 bus bays would be needed to provide the required vehicle capacity to serve existing and near future local and BRT services. The multi-use facility would consist of up to approx. 300,000 sq. ft. of office use, 20,000 sq. ft. of retail use, and 280,000 sq. ft. of residential uses. Pursuant to CEQA Guidelines Section 15183.3, an Infill Environmental Checklist was prepared for this project documenting why no further CEQA review is required.	NOD	
2012032012	Lake Merritt Station Area Plan Oakland, City of Oakland--Alameda Proposal to construct a new six story mixed use building containing 262 units including approx. 13,000 sq. ft. of ground floor retail on 14th Street, which would replace the existing surface parking lot.	NOD	
2012052008	Broadway/Valdez District Specific Plan Oakland, City of Oakland--Alameda Proposal for a new seven story mixed use building containing 225 dwelling units and approximately 23,000 sf of retail.	NOD	
2013021042	Groundwater Reliability Improvement Program (GRIP) Supplementary Recharge Wells Project Water Replenishment of Southern California Whittier--Los Angeles The proposed project includes three on-site supplemental recharge wells, two on-site monitoring wells, and one off-site monitoring well. The supplemental recharge wells would be operated to recharge and store up to 4.5 millions gallons per day (mgd) of Full Advanced Treated (FAT) recycled water in the underlying aquifers for replenishment and later use by other groundwater users. When the Montabello Forebay Spreading Grounds are unavailable for recycled water recharge or do not have sufficient capacity to hold local storm water during wet periods, the recycled water produced at the GRIP Advanced Water Treatment	NOD	

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	Facility would be directed to three proposed supplemental recharge wells located at the AWTF site.		
2013032008	Arcata Rail with Trail Connectivity Project Arcata, City of Arcata--Humboldt Project is limited to one encroachment that includes elements for Phase II of the Humboldt Bay Trail North project. The trail will have a width of 14 feet (10 feet paved with 2 foot shoulders) and will be approx. 3 miles in length, a total of 5 bridges will be constructed along the route including 5 water crossings (table 1). Bridge construction work within the wetted channel will be limited to periods of negative low tides between July 1 and September 31 when water is not present. There will be 1.78 acres of permanent wetland impacts, which have a 4:1 mitigation ratio. Mitigation of wetland impacts will be conducted in accordance with the Humboldt Bay Area Mitigation and the Memorandum of Understanding in place between Caltrans and the City of Arcata.	NOD	
2013101061	Pomona College 2015 Campus Master Plan Claremont, City of Claremont--Los Angeles The Master Plan provides guidance in planning and developing the Pomona College campus over a period of 15 years from the date of City approval. It would involve an increase of 50 students, 60 additional faculty/staff members, a net increase of 26 beds in student residences, and a net increase of 205,400 sq. ft. of on-campus buildings. On April 12, 2016, the City of Claremont City Council adopted Resolution No. 2016-21, a resolution certifying the Final EIR for the project and adopted Mitigation Monitoring and Reporting Programs and a statement of overriding considerations pursuant to CEQA. On May 24, 2016, the City of Claremont City Council: (1) adopted a Resolution adopting an Addendum to the EIR; (2) conducted first reading of an Ordinance Approving Change of Zone for Property Located at 211 and 239 N. College Avenue (File#13-Z04) ; and (3) approved a Resolution Approving the Pomona College 2015 Master Plan (File#12-IMP02). On May 25, 2016, the City of Claremont filed a Notice of Determination for the Pomona College 2015 Campus Master Plan. On June 14, the City of Claremont City Council conducted a second reading and adopted the Ordinance approving Change of Zone for property located at 211 and 239No. College Ave. (File #13-Z04) changing the zoning of the property from Medium Density Residential (RM2000) to Institutional Educational (IE).	NOD	
2014121002	Downtown San Diego Mobility Plan San Diego, City of San Diego--San Diego The proposed Project includes the adoption of a freestanding Mobility Plan and amendments to the Transportation Chapter within the Downtown Community Plan. The existing Transportation Chapter would be replaced with a new Mobility Chapter consistent with the Mobility Plan. This planning effort was undertaken to address the changing priorities and needs of the multi-modal network within the urban setting, bringing forth improved connections and access for transit riders, bicyclists, and pedestrian, while maintaining roadway circulation for cars and commercial vehicles. The Mobility Plan provides for multi-modal transportation that connects to adjacent communities. This "layered network" approach prioritizes specific corridors for specific modes, including Greenways, Cycleways, Transitways, and Autoways, while still accommodating the non-prioritized modes.	NOD	

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2015062010	<p>Pacific Gas and Electric (PG&E) Line 114, line 114-1, and Line SP4Z Pipeline Decommissioning Project California State Lands Commission Oakley--Sacramento, Contra Costa</p> <p>The Permittee proposes to decommission the three submarine pipeline river crossings (Line 114, Line 114-1, and Line SP4Z). The project will encompass three separate work sites, at the north and south landings, and within (below the surface) of the San Joaquin River itself. The underwater work component of this project within the San Joaquin River, is approx. 3,520 feet long by 12 feet wide for an overall disturbance of 42,228 sq. ft. or 0.97 acre. Work is expected to take approx. 60 days for all three locations.</p> <p>CDFW is executing Lake and Streambed Alteration Agreement No. 1600-2015-0128-R3 pursuant to Section 1602 of the Fish and Game Code to the project Applicant, Chris Ellis, Pacific Gas and Electric Company.</p>	NOD	
2015111053	<p>The City of Costa Mesa Year 2015-2035 General Plan Costa Mesa, City of Costa Mesa--Orange</p> <p>The 2015-2035 General Plan, as an update to the 2000 General Plan, includes revisions to nine General Plan elements (Land Use, Circulation, Growth Management, Conservation, Open Space and Recreation, Noise, Safety, Community Design, and Historical and Cultural Resources Elements) and will incorporate the 2013-2021 Housing Elements, which was adopted in 2014.</p>	NOD	
2016021075	<p>Pacific Palisades Village Proposed Mitigated Negative Declaration Los Angeles, City of --Los Angeles</p> <p>Pursuant to its regulatory authority granted under Ch. 6.8, Division 20, CA Health and Safety Code, the DTSC approved a Response Plan prepared by Tetra Tech BAS, March 2016 for the Mobil Gas Station (Site). The Response Plan proposes to cleanup petroleum fuel hydrocarbons, primarily benzene in groundwater through in-situ treatment by injecting an oxidation reagent. The Response Plan also proposes to monitor groundwater conditions for a minimum of two years.</p> <p>The Site is comprised of two parcels of land (APN 4423-016-005 and 4423-016-006) totaling approx. 0.37-acres. The Site is currently occupied by the Exxon Mobil-branded service station and convenience store. The Site will be redeveloped for mixed use with underground parking, commercial/retail space on the ground floor and residential units on the second story. The Site has been used as a retail gasoline station since at least 1935.</p> <p>Soils investigations undertaken at the property identified releases of petroleum and gasoline in soil, soil and groundwater. Detections of total petroleum hydrocarbons (TPH) and volatile organic compounds (VOCs) in soil and groundwater at the Site exceed regulatory standards. A Baseline Risk Assessment indicated that contamination in soil would not result in adverse risks and exposure to chemicals migrating in the vapor phase from groundwater and potentially migrating inside future onsite building structures and would result in cancer risks quantified at less than the target risk management concentrations. concentrations off benzene, ethylbenzene, methyl-tert-butyl ether, toluene, m,p-xylenes and o-xylene were detected above the maximum contaminant level (MCL) in groundwater. Groundwater is located at 95 feet below ground surface. Redevelopment of the Site is anticipated to occur as part of the larger Pacific Palisades Village Property redevelopment project that is planned for both the Site and several neighboring parcels. The Pacific Palisades Village Property consists</p>	NOD	

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	of approx. 3.11 acres currently improved with approx. 51,000- sq. ft. of commercial structures and a surface parking lot. The redevelopment project site is currently zoned C2-1VL and R3P-1VL and has a land use designation of Community Commercial in the Community Plan. The Project proposes a mix of uses that total 116,215 sq. ft. of floor area, including retail, restaurants, offices, eight residential units, a specialty grocery store, a movie theater, a community room, and storage. Four hundred seventy off-street vehicle parking spaces will be provided in two levels of subterranean parking, including electronic vehicle (EV) charging spaces.		
2016051040	RiverPark West K-8 Steam School Project Rio School District Oxnard--Ventura The proposed K-8 Community STEAM Campus would have a maximum student population of 914 students. The new school facilities are designed to meet the educational and recreational needs of K-8 students' onsite. The proposed facilities include: four classroom buildings; a multi-purpose building; two paved parking/student drop-off areas; paved grades 1-8 play court with apparatus; paved kinder play court with apparatus; two turf athletic fields; paved and landscaped central quad and courtyards; and 84 regular and 5 accessible parking spaces. In total, the proposed project would comprise approx. 89,972 sf of building and structures on site.	NOD	
2012032012	Lake Merritt Station Area Plan Oakland, City of Oakland--Alameda Proposal to construct a new six story mixed use building containing 262 units including approx. 13,000 sq. ft. of ground floor retail on 14th Street, which would replace the existing surface parking lot.	NOE	
2012052008	Broadway/Valdez District Specific Plan Oakland, City of Oakland--Alameda Proposal for a new seven story mixed use building containing 225 dwelling units and approximately 23,000 sf of retail.	NOE	
2016048361	El Dorado Lift Station Facility Yard Crossing Replacement Project El Dorado Irrigation District --El Dorado The project replaces a section of earthen roadway crossing an unnamed, seasonal drainage ditch to access the El Dorado Lift Station and facilities storage yard. The project will remove/replace three 18-in culverts with culverts of same capacity but 4 ft longer to accommodate a 12-ft wide (originally 8 ft wide) crossing.	NOE	
2016068351	Bay Area Ridge Trail - Mt. St. Helena Spur - Sign Plan Parks and Recreation, Department of --Napa Install 16 new trail signs along Table Rock, Palisades, and Mt. Saint Helena Summit trails at Robert Louis Stevenson State Park as part of the dedication of these trails as a Bay Area Ridge Trail Spur. Work will excavate up to sixteen eight-inch diameter holes to a maximum depth of 18 inches for 4"x4" posts that will hold the signs; holes will be back-filled with excavated soil. Eight signs will be installed on existing posts or replacements posts at existing sign locations and eight signs will be installed at new locations.	NOE	

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2016068352	Right of Entry Permit to SEJPA Outfall Replacement Project Parks and Recreation, Department of --San Diego CDPR is providing the San Elijo Joint Power Authority with a Right of Entry Permit to use a 0.57 acre area (approximately 250-foot by 100-foot rectangle) of Cardiff State Beach for approximately six weeks as access and staging location of construction equipment for the pipe installation. A 5-ft wide temporary trench will be excavated to tie into the existing below ground ocean outfall pipe.	NOE	
2016068353	Interpretive Panels Parks and Recreation, Department of --Nevada Install two angled low-profile etched stainless steel interpretive panels at Malakoff Diggins State Historic Park to provide an understanding of cultural resources to park visitors. Work will excavate (4) 4" diameter x 2' deep holes, fill holes with concrete and place support posts for panel frames in the concrete to secure and attach panels to posts with vandal resistant screws. Sign locations will be at Clamper Picnic Area, Historic French Quarter, and Diggins Overlook.	NOE	
2016068354	Buckley Road Regional TCE Plume Investigation Regional Water Quality Control Board, Region 3 (Central Coast), San Luis Obispo --San Luis Obispo The proposed investigation includes collection of soil, soil gas, and groundwater samples and the installation of three monitoring wells. The investigation will help Central Coast Water Board staff identify and delineate the source area of TCE and provide information for remedial design to begin cleanup of the TCE source area to prevent further migration of the TCE groundwater plume impacting the drinking water aquifer.	NOE	
2016068355	Canal Road Sidewalk and Bike Lane Project Fish & Wildlife #3 --Contra Costa The Project is limited to the construction of sidewalks, bike lanes and improvements to Canal Road in the community of Bay Point from the Bailey Road intersection to the Loftus Road intersection. Improvements to impact bed, bank and channel consist of drainage and culvert improvements as well as extension of a previously existing headwall up to 120 linear feet. The Issuance of a Streambed Alteration Agreement number 1600-2016-0011-R3 is pursuant to Fish and Game Code Section 1602.	NOE	
2016068356	Liberty Island Foundation Removal (Lake or Streambed Alteration Agreement No. 1600-2015-0380-R3) Fish & Wildlife #3 Rio Vista--Solano The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2105-0380-R3, pursuant to section n1602 of the Fish and Game Code to the Pacific Gas and Electric Company.	NOE	
2016068357	Upper Truckee Marsh Flight Tahoe Conservancy South Lake Tahoe--El Dorado This project will provide the University of Vermont with Access rights to complete unmanned aircraft flights for the purposes of basic data collection, research, and future project improvements.	NOE	

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2016068358	Lot Line Adjustment Application No. LLA-16-01 and Certificate of Compliance No. CC-16-01 of Timothy Family Trust, Ronald Timothy, 8550 Runge Road Solano County Dixon--Solano To adjust property boundaries between three contiguous parcels.	NOE	
2016068359	Shorecliffs Middle School Safe Routes to School Pedestrian Improvement Project San Clemente, City of San Clemente--Orange The project will close an existing sidewalk gap of 300 feet to provide a continuous safe route to school for children using the route. The City's plan to narrow crossing distances and decrease turn radii using curb extensions is both desirable and necessary to improve conditions for pedestrians at the six identified locations.	NOE	
2016068360	TFX Aviation Incorporated Newbury Park Facility, Post-Closure Permit Renewal Toxic Substances Control, Department of --Ventura The Department of Toxic Substances control pursuant to authority granted under Chapter 14, Division 4.5, Title 22, of the California Code of regulations, to approve a post-closure permit. The project is the issuance of a post-closure permit for the Hazardous Waste Management Facility (HWMF) at TFX Aviation Incorporated Newbury Park Facility. The term of this permit will be 10 years. The post-closure permit consists of three primary functions: maintenance and operation of the groundwater monitoring/extraction well network, environmental monitoring, and maintenance of financial mechanism to fund the post-closure activities.	NOE	
2016068361	Trinidad Forest Fire Station - Water Storage Improvement Project Forestry and Fire Protection, Department of --Humboldt Two new 10,000 gallon monolithic concrete water storage tanks will be constructed on site. The tanks will be constructed atop two new concrete slabs measuring 13' x 13' x 12' in an existing cleared, flat site void of vegetation.	NOE	
2016068362	Humboldt-Del Norte Hazard Tree Removal - Trinidad & Klamath Forestry and Fire Protection, Department of --Humboldt, Del Norte This project involves the removal of hazard trees at two separate locations within the Humboldt-Del Norte CAL FIRE operational unit. Hazard trees have been identified at Trinidad Fire station and Klamath Fire station. The hazard trees threaten public and Cal Fire Employee safety as well as critical infrastructure such as engine bays, barracks, adjacent property, and power lines. This project will last no more than 1-3days at each location.	NOE	
2016068363	Dust Emissions Inventory Parks and Recreation, Department of --San Diego The purpose of this project is to estimate emission potential of various surface types in areas west of the Salton Sea within the boundaries of the Ocotillo Wells SVRA. Emissions potential measurements will be conducted at three sites using a PI-SWERL portable instrument transported y field personnel pushing a 3-wheeler stroller containing the equipment. Measurements will be taken at three locations within 100 meters of site center point. The PI-SWERL is placed directly on the ground surface and, via a rapidly rotating disk, generates wind underneath the device that may disturb the top layer of the underlying surface (sand & dust). PI-SWERL sampling will be performed every 2-3 months with a seasonal	NOE	

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	emphasis spanning October-April. The PI-SWERL research will be temporary, has no subsurface disturbance, and will be located in areas devoid of vegetation.		
2016068364	Truckhaven Trail Entrance Repair Parks and Recreation, Department of --Imperial The purpose of this project is to repair the southern entrance of the Truck haven Trail located in the northern acquisition of the Ocotillo Wells SVRA. The project site is located on the S-22 (Borrego-Salton Seaway), approximately four miles west of Highway 86. Current conditions are such that water erosion has worn down the road corridor substantially causing the road to migrate out of the original alignment. Excavation depths may vary from 6" to 24-36" depending on underlying soil compositions.	NOE	
2016068365	Old Waterworks Reservoir Dam, No. 3415 Water Resources, Department of Napa--Napa Construction of a tunnel at the base of the dam.	NOE	
2016068366	Weather Station Instal, Cuneo Horse Camp Parks and Recreation, Department of --Glenn Install a new weather station, and tower at the Cuneo Creek Horse Campground in Humboldt Redwoods State Park to replace the existing outdated weather station with a modern version that will provide par staff and the public with access to real-time meteorological data via the internet.	NOE	
2016068367	Weather Station Install, Mill Creek Watershed Office & Boyes Prairie Parks and Recreation, Department of --Del Norte, Humboldt Install two new weather stations and towers, one at the Mill Creek Watershed office, Del Norte Coast Redwoods State Park, and one at Boyes Prairie, Prairie Creek Redwoods State Park to replace existing outdated weather stations with modern versions to provide park staff and the public with access to real-time meteorological data via the internet.	NOE	
2016068368	Compressed Natural Gas System Removal and Underground Storage Tank Repairs - State Garage General Services, Department of Sacramento--Sacramento The project involves removal of the compressed natural gas fueling system and all associated equipment at the State garage. The project also consists of repair and maintenance of the containment system under five fuel dispensers. If concrete is removed to perform the repairs, the concrete will be replaced to match the existing slope to provide for proper drainage. If soil contamination related to the fueling system is discovered, the project may also include removal of up to 50 tons of contaminated soil. If contamination is more extensive, the remediation will be considered a separate action for purposes of CEQA. Any removal action will comply with applicable state and local environmental permitting requirements.	NOE	
2016068369	Secretary of State, Ronald Reagan State Building General Services, Department of Los Angeles, City of--Los Angeles The California Department of General Services is performing tenant improvements consisting of installation of two "now serving" signs in Secretary of State Suite on the 12th floor of the South tower building and one "now serving sign" on the 2nd	NOE	

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	floor at the cafeteria. The tenant improvements consist of hard wired installation of three "now serving" signs.		
2016068370	Wilden Entrance Road and Add Parking (15/16-SD-31) Parks and Recreation, Department of --San Diego Widen the campground entrance road to San Elijo State Beach. Convert the loop road and grass knoll just south of the entrance kiosk into a parking lot, to improve visitor services.	NOE	
2016068371	Mt. Konocti Interface Fuel Break Forestry and Fire Protection, Department of --Lake CAL FIRE and the Kelseyville Fire Protection District, in partnership with the Lake County Fire Safe Council, are planning a fuel reduction project in neighborhoods collectively known as the Riviera at the base of Mt. Konocti near Clear Lake. The Mt. Konocti Interface Fuel Break is a top priority project in Lake County's Community Wildfire Protection Plan and in CAL FIRE's Sonoma-Lake-Napa Unit Strategic Fire Plan. The fuel breaks are planned in locations where crews could more effectively and safely combat a fire and improve the effectiveness of air tanker drops. Vegetation in the project vicinity is dominated by mature, decadent brush including chamise, manzanita, and toyon, interspersed with small to medium sized trees such as interior live oak, California bay laurel, gray pine, and knobcone pine. Hundreds of acres of flammable vegetation are adjacent to the neighborhoods. The fuel breaks will entail removal of vegetation in linear strips using hand crews, bulldozers, or masticators. Material cut by hand crews will be piled and burned for disposal, or may be chipped if burning is not feasible. Masticated vegetation will be left in place to decompose. Vegetation removed by bulldozers will be piled and burned for disposal. Some vegetation will be retained in a mosaic pattern in order to reduce erosion and provide wildlife habitat. Operators will take care to remove the less desirable, more flammable brush species such as chamise, while retaining larger manzanita plants and trees such as oaks and bays. The fuel breaks will range from 100 to 300 ft wide, depending on treatment method. Areas treated by hand crews will be approximately 100 ft wide, while areas treated by equipment may extend up to 300 ft wide. On average, the fuel breaks will be approximately 200 ft wide.	NOE	
2016068372	Newton Rd Class II Bike Lane Regional Water Quality Control Board, Region 5 (Central Valley) Nevada City--Nevada Central Valley Water Board will be issuing a 401 water quality certification for this project. The project consists of widening the existing road to 30 ft paved width, replacing two existing 24-in diameter, 30 ft length culverts with two, 36 in diameter and 47 ft length, and installing headwalls and riprap at each end.	NOE	
2016068373	Albion River Bridge Replacement (EA:01-40110) Caltrans #3 --Mendocino Caltrans is proposing to conduct geotechnical drillings in order to provide data for the Albion River Bridge project. There will be 11 drill sites for this investigation, six are located to the south of Albion River and five are located to the north of the river.	NOE	

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2016068374	Fairfield Inn & Suites Los Alamitos, City of Los Alamitos--Orange The project is located on the southeast corner of Los Alamitos Blvd and Briggeman Dr in Los Alamitos, CA. The proposed project would include a free-standing 4-story, 108-room hotel encompassing approximately 61,643 sf. It is anticipated that the project would be completed and in full operation by 2017. Vehicular access is proposed via three driveways, including one located off Briggeman Dr and two located along Serpentine Dr. The proposed project would provide a total of approximately 108 parking spaces within a single surface parking lot. Access to the parking lot is provided via Briggeman Ave and Serpentine Dr. The Conceptual Site Plan is illustrated in Exhibit 1.	NOE	
2016068375	Contract Extension for Lilley Planning Group Stanton, City of Stanton--Orange Requested is the authorization to allow the City Manager to extend the professional services agreement to continue providing contract planning with Lilley Planning Group services for the community development department.	NOE	
2016068376	Approve Submittal of the Renewed Measure M Eligibility Package and its Components and Adoption of Resolution 2016-14 by the City Council of the City of Stanton, Stanton, City of Stanton--Orange The Orange County Transportation Authority requires that local jurisdiction comply with a variety of requirements to remain eligible to receive renewed Measure M2 funding. The proposed action will approve the submittal of items to keep the City eligible to receive annual fairshare and competitive grant funds. The Public Works Department has prepared all the requested documents and is prepared to submit them to OCTA upon approval by the City Council. This item is being brought before the City Council for approval of the amended staff report to include specific language and reflect the necessary revisions for submittal to the OCTA to remain eligible to receive renewed Measure M2 funding.	NOE	
2016068377	Contract for the Lew Edwards Group Stanton, City of Stanton--Orange Requested is the authorization to allow the City Manager to enter into a Professional Services Agreement with the Lew Edwards Group for preparation of a residential education, outreach and engagement program.	NOE	
2016068378	Agreement with the County of Orange to Participate in the Alert OC Countywide Emergency Mass Notification System Stanton, City of Stanton--Orange The City has been invited to participate in Orange County's Alert OC emergency mass notification system. Access to the system is being offered to the City for no charge and will allow the City to contact citizens and disseminate important information during emergency situations.	NOE	

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2016068379	Resolution Directing the Auditor of the County of Orange to Add the Protective Services Tax to the 2016-2017 Tax Roll Stanton, City of Stanton--Orange On August 6, 1985, the voters of Stanton adopted an initiative measure establishing a Protective Services Tax. Each year the City Council must adopt a Resolution directing the Auditor Controller to place this assessment on the tax rolls.	NOE	
2016068380	Award of a Construction Contract for the Kermore Lane Reconstruction Project by the City Council of the City of Stanton, California Stanton, City of Stanton--Orange The bids for the Kermore Lane Reconstruction project were opened on May 23, 2016. Based on the post-bid analysis of the six bids received, staff recommends the bid submitted by Excel Paving Company to be the lowest responsible bid. The cost for completing the Kermore Lane Reconstruction Project is estimated at \$ 509,290, which includes a 10% contingency and a construction inspection fee.	NOE	
2016068381	Public Hearing Relative to the Annual Levy of Assessments for the Installation, Maintenance, and Servicing of Public Lighting Facilities and Median Islands with Stanton, City of Stanton--Orange On May 24, 2016, the City Council adopted Resolution No. 2016-15, approving the Engineers report, and Resolution No. 2016-16, declaring its intention to levy and collect the annual assessments for installation, maintenance and servicing of Lighting and Landscaping District No. 1 for Fiscal Year 2016-2017 pursuant to the Landscaping and Lighting Act of 1972. This is the time and date scheduled to conduct the Public Hearing concerning the annual levy of assessments of the District, the extent of the District, the improvements and the proposed assessments and all other matters pertaining thereto.	NOE	
2016068382	Public Hearing -- Establishing a Sewer Services User Fee Unit Rate for Sewer Services Stanton, City of Stanton--Orange On March 1, 1988, the City of Stanton assumed operation and maintenance of sanitary sewer system improvements within its jurisdictional boundary under Orange County Reorganization No. 88. In order to provide sufficient revenue for the operation of the Stanton Sewer Department of the City Council must annually adopt an ordinance to establish a user fee rate for sewer services for each fiscal year.	NOE	
2016068383	Ordinance to Amend the Zoning Code to Establish New Regulations Relating to Political Signs and Temporary Noncommercial Signs Stanton, City of Stanton--Orange The proposed ordinance would amend the zoning code to modify and remove regulations on temporary noncommercial signs, such as political, religious, or ideological signs, in order to comply with the 2015 United States Supreme Court ruling.	NOE	

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2016068384	Approval of Ordinance No. 1051 Stanton, City of Stanton--Orange An ordinance of the City Council of the City of Stanton, California, adding Chapter 14.08 to Title 14 of the Stanton Municipal Code regarding regulations for the use public skate parks.	NOE	
2016068385	Approval of Third Amendment to the Agreement Between the City of Stanton and the County of Orange for Law Enforcement Services Stanton, City of Stanton--Orange The City of Stanton has contracted for police services with the Orange County Sheriff since 1988. The City Council approves a five year agreement with the County of Orange for law enforcement services. Then each fiscal year, an amendment to the Agreement is prepared which adjusts the cost for services, and any changes to the level of services directed by the City. The current five year agreement provides for services for the period from July 1, 2013 to June 30, 2018. The third amendment proposes the cost for services for FY 2016-2017 at \$9,673,787.	NOE	
2016068386	Agreement with Anaheim Family YMCA to Offer Contract Classes and Sports Leagues at Stanton Central Park Stanton, City of Stanton--Orange This item is before City Council to consider entering into an agreement with the Anaheim Family YMCA to offer various contract classes and sports leagues at Stanton Central Park.	NOE	
2016068387	La Quinta High School Replacement Pool, Locker room and Gymnasium Garden Grove Unified School District Westminster--Orange The replacement of ~44,000 sf pool, locker room and gym with ~48,000 sf complex that is more seismically safe.	NOE	
2016068388	Pacifica High School Replacement Pool, Locker room and Gymnasium Garden Grove Unified School District Garden Grove--Orange The replacement of ~44,000 sf pool, locker room and gym with ~48,000 sf complex that is more seismically safe.	NOE	
2016068389	Permit 15-03 Stanton, City of Stanton--Orange Application to a 4,500 sf, one story commercial shell building, designed to house one drive-through restaurant and two additional quick serve restaurants. The site is located in the CG Zone and South Gateway Mixed Use Overlay Zone.	NOE	
2016068390	Safe Routes to School Improvements around El Camino Elementary School Ontario, City of Ontario--San Bernardino 1) Construct 2 intersection chokers with Rapid Flashing Beacons and handicap ramps to provide improved access across Fifth St; 2) Construct 1 rectangular rapid flashing beacon with raised median and detectable warning surfaces to provide improved access to Munoz Park; 3) Construct 11 new handicap ramps; 4) Reconstructed 1 handicap ramp to be ADA compliant; 5) reconstruct 5 driveways to ensure pedestrian crossing is ADA compliant; and 6) add detectable warning	NOE	

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	devices at 2 existing ramps within the El Camino school attendance area.		
2016068391	Conditional Use Permit 15-09 Stanton, City of Stanton--Orange Application to operate a medical waste sterilization and transfer facility at 8101 Monroe Avenue, in the Industrial General zone. Medical waste is considered a hazardous material, which means the use is categorized as a Heavy-Intensity Manufacturing/Processing land use per Sec 20.700.060 of the Stanton Municipal Code.	NOE	
2016068392	DJ's Growing Place (PL15-0196) Napa, City of Napa--Napa Proposal to allow agricultural cultivation at 2023 Big Ranch Road and associated nursery sales at 708 Trancas St. A portion of the residentially-zoned property at 2023 Big Ranch Road will be utilized for growing and display of plants. Customer parking, access to the plant display area and plant sales will occur on an adjacent commercially zoned property located at 708 Trancas St. Existing residential uses on both of the subject properties will be retained.	NOE	
2016068393	Issuance of Lake or Streambed Alteration Agreement No. 1600-2016-0098-R1, Noyo Harbor District Boat Launch Ramp Project, Noyo Inner Harbor Boat Launch Facility, Fish & Wildlife #1 Fort Bragg--Mendocino The project involves one encroachment: replacement of an existing boat launch ramp and wooden boarding float dock. Equipment to be used will include an excavator, crane, backhoe, dump truck, and potentially a barge. Materials to be used include gravel, rock, and pre-cast concrete ramp panels. Rock slope protection will be installed along ramp sides. The project footprint below ordinary high water mark is approximately 2200 sf.	NOE	
2016068394	Royal Gold Channel Enhancement Project (Lake or Streambed Alteration Agreement No. 1600-2015-0482-R1) Fish & Wildlife #1E --Humboldt CDFW has executed lake and streambed alteration agreement no. 1600-2015-0482-R1, pursuant to section 1602 of the fish and game code to Mr. Chad Waters, for Royal Gold LLC. The project is limited to one encroachment to conduct channel improvements to reduce flooding and remove invasive species. Channel improvements include removal of trash and debris from the channel, bank stabilization, removal of invasive vegetation, and replanting with native vegetation.	NOE	
2016068395	Cottrell Ranch Stream Crossings Project (Lake or Streambed Alteration Agreement No. 1600-2016-0101-R1) Fish & Wildlife #1E --Humboldt CDFW has executed lake and streambed alteration agreement no. 1600-2016-0101-R1, pursuant to section 1602 of the fish and game code to Mr. Wesley Moore. The project is limited to six encroachments that include six stream crossing upgrades funded in part by NRCS. Six existing crossing will be upgraded and will include a min 24" diameter culvert at five of the sites, and a min 48" culvert at the	NOE	

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	remaining site. Work for the project will include removal of the older undersized culverts, replacement with a new culvert, grading and armoring.		
2016068396	Wilson Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2015-0085-R1) Fish & Wildlife #1E --Humboldt CDFW has executed lake and streambed alteration agreement no. 1600-2015-0085-R1, pursuant to section 1602 of the fish and game code to Mr. Galen Wilson. The project is limited to one encroachment for water diversion. Work for the project will include use and maintenance of the water diversion infrastructure.	NOE	
2016068397	Segesman Stream Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0090-R1) Fish & Wildlife #1E --Humboldt CDFW has executed lake and streambed alteration agreement no. 1600-2016-0090-R1, pursuant to section 1602 of the fish and game code to Mr. Matthew Segesman. This agreement covers existing diversion water from an unnamed tributary to Dry Creek. Storage tanks totally approximately 92,000 gallons will also filled from the unnamed tributary diversion. A small irrigation use registration is associated with the water storage and water diversion for this project. Water will be diverted for direct use from April 15 to June 14 of each year at a rate of 360 gallons per day. Water will be diverted to storage from December 15 to April 30 at a rate not to exceed 1 gallon per minute. No water will diverted from the unnamed tributary outside the period December 15 to June 14 of each year. Bypass flows below the point of diversion will meet Fish and Game Code section 5901.	NOE	
2016068398	Bates Property Restoration Project (Lake or Streambed Alteration Agreement No. 1600-2015-0081-R1) Fish & Wildlife #1E --Humboldt CDFW has executed lake and streambed alteration agreement no. 1600-2015-0081-R1, pursuant to section 1602 of the fish and game code to Ms. Jennifer Bates. The project consists of work at nine encroachments. These encroachments include two points of water diversion on unnamed tributaries to Cox Creek. In addition, culvert replacement and maintenance will take place at four road/stream crossings, road rehabilitation at one location, drainage restoration at one location, and pond spillway improvement and dam erosion repair at one location.	NOE	

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2015092020	Jamestown Sanitary District Wastewater Treatment Plant (WWTP) Evaluation of Alternatives Jamestown Sanitary District --Tuolumne Note: Review Per Lead Evaluation of four alternatives to improve JSD's ability to meet regulatory requirements for wastewater treatment. Alternatives 1 & 2 at the present WWTP (3.8 acres) along Wood's Creek SE of Jamestown would provide either secondary (Alternative 1) or tertiary (Alternative 2) treatment. Alternatives #3 and 4 JSD's vacant Quartz property (63 acres) adjacent to Tuolumne Utilities District's Quartz Reservoir in Stent /Quartz would provide either 70% secondary and 30% tertiary (Alt 3) or 100% tertiary (Alt 4) treatment at a new facility. Tertiary treated effluent would be available for on site pick up and off site use. Alts 3 and 4 include relocating the Main St administration offices to the Quartz Site.	ADM	07/12/2016
2012031080	Sunset-Silver Lake Los Angeles, City of Los Angeles, City of--Los Angeles Site 1: 84 residential units, 10,378 sf of commercial uses. Site 2: 91 residential units, 10,000 sf of commercial uses. Site 3: 122 residential units, 5,499 sf of commercial uses.	EIR	08/11/2016
2015101082	Town Center Specific Plan Duarte, City of Duarte--Los Angeles The Town Center Specific Plan identifies the long-term vision and objectives for private development and public improvement along portions of Huntington Avenue, Highland Avenue, and Buena Vista Street in the City of Duarte. The Specific Plan will establish land use, transportation, infrastructure, economic development, and urban design strategies to promote well-balanced retail development, mixed-use and residential development, and active civic and public places. The Specific Plan area encompasses approximately 75 acres. It is estimated that the Specific Plan would support development of 1,075 residential units, 703,000 sf of commercial use, and 350 hotel rooms.	EIR	08/12/2016
2010091084	High Desert Corridor (New State Route - 138) Caltrans #7 --Los Angeles, San Bernardino Note: 3 Volumes Note: Review Per Lead Caltrans, in cooperation with the Los Angeles County Metropolitan Transportation Authority (Metro), proposes construction of the High Desert Corridor (HDC) as a new transportation facility in the High Desert region of Los Angeles and San Bernardino counties. The proposed 63 mile-long west-east facility would provide route continuity and relieve traffic congestion between SR 18 and United States Highway 395 in San Bernardino County with SR-14 in Los Angeles County. The project would comprise of one or more of the following major components, including highway, toll way, rail transit, bikeway, and recommendation for green energy facilities.	FIN	

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2015121095	Burbank Bob Hope Airport Replacement Terminal Burbank-Glendale-Pasadena Airport Authority Burbank--Los Angeles Notes: 1 CD The Burbank-Glendale-Pasadena Airport Authority (Authority) is proposing to build a 14-gate replacement passenger terminal and related facilities at Bob Hope Airport (Airport) in one of two locations at the Airport.	FIN	
2016032024	Field & Pond Large Bed & Breakfast and Large Event Facility Project Yolo County Winters--Yolo Project is a proposal for a Use Permit to operate a large bed and breakfast and large special event facility in the A-X Zone. This is a revised and recirculated MND. The Initial MND was submitted on March 8, 2016.	MND	07/27/2016
2016061059	Colton Street Project Los Angeles, City of Los Angeles, City of--Los Angeles The Project includes demolition of the existing single family residential structure, and the construction of an 86-ft tall apartment building containing 40 for-rent dwelling units, including three units set aside for habitation by Very Low Income Households, comprising approximately 33,767 sf of floor area. The building would include six levels of residential units over two levels of subterranean parking to provide 43 vehicle parking spaces. The project includes approximately 4,200 sf of open space and requires the export of approximately 6,100 cy of soil.	MND	07/27/2016
2016061060	Industrial Street Lofts Los Angeles, City of Los Angeles, City of--Los Angeles The project would result in the demolition of the existing industrial building, loading dock, and freight truck/trailer storage area on the project site and the construction of an approximately 336,304 sf mixed use project on a 2.59 acre site with 34 live/work units (299,302 sf of floor area), 7,458 sf of leasing / amenity area, 24,044 sf of creative office uses, and 5,500 sf of restaurant space. All of the live/work units would be classified by the Los Angeles Building Code as R2 occupancy in accordance with LABC Section 419, to allow for the creation of arts and crafts or production in the work space and the capacity to accommodate up to 5 employees. The proposed project would result in a Floor Area Ratio of 2.98:1 and requires a ministerial 22.5% density bonus to increase the max density from 282 to 344 units.	MND	07/27/2016
2016061061	Gillespie Minor Use Permit / DRC2014-00027 San Luis Obispo County Arroyo Grande--San Luis Obispo A request by Lori and Rob Gillespie for a minor use permit to allow Temporary Events within a single family residence or within a barn on a 29.02 acre project site. The Temporary Events program will include: 10 events with up to 400 guests; 20 events with up to 350 guests; 10 events with up to 250 guests. The project also includes the phased construction of an approximate 4,000 sf barn. The project will result in the disturbance of approximately 4,500 sf.	MND	07/27/2016

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2016061062	<p>Second Street Bridge Replacement Project, Bridge #54C-0411 San Bernardino, City of San Bernardino--San Bernardino</p> <p>The City of San Bernardino, in cooperation with Caltrans, proposes to replace the existing Second Street Bridge (Bridge #54C-0411) over Warm Creek between Arrowhead Avenue and Mountain View Ave. The purpose of the project is to improve the sufficiency rating of the bridge, including improving the longevity of the bridge, reducing maintenance, improving seismic performance, and bringing the design into compliance with American Association of State Highway and Transportation Officials standards. The project would include replacing the existing bridge, widening each sidewalk by one foot, and installing bridge barrier railings that conform to AASHTO standard.</p>	MND	07/27/2016
2016061063	<p>Initial Study and MND for Calif. Dept. of State Hospitals (DSH) Metropolitan State Hospital (MSH) Norwalk State Hospitals. Department of Norwalk--Los Angeles</p> <p>The proposed project is for the partial modernization of a 23-acre portion of the 155-acre MSH campus. The project includes upgraded security features and improvements to accommodate additional patients including: demolition and construction of roads and parking areas; new 3,500 sf visitor center; new sallyport; 4,500 lf of 16.5 ft high security fencing around two buildings and the existing park, both internal to the site and not visible from the adjacent public roadways; and other security features such as anti-climb mesh and anti-tamper sensor cable/internal alarms for the security fences, pole-mounted security cameras with a closed circuit TV on the new light poles, six security/guard stations, a new restroom building, and other associated utility work. (Increased Security Fence and Bed Capacity, Project No. 140663)</p>	MND	07/28/2016
2016062065	<p>The Crossings Sacramento, City of Sacramento--Sacramento</p> <p>The proposed project includes construction of a 225 unit student housing project on the 8.5 acre site. The project is intended to provide opportunities for student housing for a number of students in the area, specifically for students at CSUS. The project would consist of three five story residential buildings, one two story 12,500 sf clubhouse/leasing office, and a single story 10,000 sf stand-alone building titled the "Innovation Center." The Innovation Center would also include a retail element. The three residential buildings and clubhouse would be constructed around a landscaped courtyard. The 225 unit housing development would include up to 750 individual beds and bedrooms would be oriented around larger common rooms. In addition, a stormwater detention basin would be constructed on site. The project would connect to existing water and sewer infrastructure in the vicinity of the project site. Site access would be provided via Ramona Avenue. The project would include a total of 377 parking spaces for student residents, as well as 40 additional parking spaces for visitors to the Innovation Center building.</p>	MND	07/27/2016
2016062069	<p>Acorn Self-Storage Oakley, City of Oakley--Contra Costa</p> <p>The proposed project includes the construction of a self-storage facility on approximately 4.7 acres of vacant land. The facility would consist of seven self-storage buildings, totaling 107,758 sf, several metal storage containers, and a combined office and manager's residence totaling 2,200 sf over two stories. The</p>	MND	07/28/2016

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	proposed project also includes the incorporation of photovoltaic solar panels on the roofs of the storage buildings.		
2016062070	Gateway Self-Storage and 7-Eleven Oakley, City of Oakley--Contra Costa The proposed project includes the subdivision of a 3.63 acre lot into two parcels to construct a 2.86 acre self-storage facility and a 0.77 acre 7-Eleven gas station. The self-storage facility would include six storage structures totaling 99,637 sf, a two story manager's office and residential unit, and 21 parking spaces. The gas station would include a 3,795 sf 7-Eleven store, six multi product dispenser fueling stations, and 28 parking spaces.	MND	07/28/2016
2016062066	PA-1600017 (SA) San Joaquin County Tracy--San Joaquin A site approval application for a custom agricultural design and manufacturing facility to be completed in 2 phases over 5 years. Phase 1 includes the construction of two fabrication buildings each to contain 5,000 sf. Phase 2 includes the construction of two fabrication, assembly, and storage buildings each to contain 5,000 sf.	Neg	07/27/2016
2016062067	City of Sonoma General Plan Amendment: Circulation Element Update Sonoma, City of Sonoma--Sonoma Note: Review Per Lead The project consists of an amendment to the City of Sonoma General Plan to update the Circulation Element.	Neg	08/11/2016
2016062071	Clear Channel Digital Billboard Sacramento County --Sacramento 1. A use permit to allow a 672 sf, 50-ft high digital billboard on approximately 10.35 acres within the Sacramento County special sign corridor (I-80) and the LC zone. The digital billboard will be located in a landscaped, irrigated planter. 2. A special development permit to deviate from the Sacramento Zoning Code Sections. 3. Design review to comply with the limited commercial development standards for signs. 4. A development agreement.	Neg	07/28/2016
2016031082	Garden Acres Mutual Water Company Minor Modification to CUP (Case No. LU06-0019) Ventura County Oxnard--Ventura Note: Response to Comments The Applicant requests approval of: (1) a minor modification to CUP (Case No. LU06-0019) for the continued use of an existing water supply, storage, and distribution system for a period of 40 years; (2) the installation of water transmission and storage facilities on Tax Assessor's Parcel 149-0-041-185 and Tax Assessor's Parcel 149-0-041-205; and (3) approval of a Conditional Certificate of Compliance to create a legal lot for Tax Assessor's Parcel 149-0-041-185.	Oth	

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2004121065	<p>Aquifer Storage and Recovery Project Monterey Peninsula Water Management District Carmel, Monterey, Seaside--Monterey</p> <p>The CalAm WDS Permit Amendment #M16-01-L3 includes: 1) the Hilby Avenue Pump Station, 2) the Monterey Pipeline, and 3) the existing ASR Phase 1 and Phase 2 wells. Because of existing CalAm diversion, treatment, and distribution system constraints, the ASR project cannot take full advantage of existing water rights granted by the SWRCB to divert excess winter Carmel River flows. The Monterey Pipeline previously was approved by the Monterey Regional Water Pollution Control Agency (MRWPCA) as part of the PWM/GWR Project to resolve a pumping trough problem and enable Cal-Am to distribute the drinking water to be produced by the PWM/GWR Project to its customers. Under the current approvals by the Monterey Peninsula Water Management District (MPWMD), the Monterey Pipeline also will be used to convey excess water diverted from the Carmel River to the ASR injection sites. The Hilby Ave. Pump Station will provide the lift capacity to move water up from the Monterey Pipeline and deliver the water to the ASR injection sites. The Pump Station and pipeline do not increase the allowed diversion of Carmel River water previously approved by the SWRCB; the facilities simply enable the MPWMD and CalAm to divert more excess winter flows for injection than the current CalAm system provides.</p>	NOD	
2005082045	<p>Florin-Vineyard Gap Community Plan Sacramento County Sacramento--Sacramento</p> <p>CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2015-0006-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, GBD Communities.</p> <p>The proposed project will include the development of residential land uses and associated infrastructure and will include construction of 379 single-family residential lots of varying lot sizes, one central neighborhood park, and four landscape lots to be located adjacent to Elk Grove Florin Road with Florin-Vineyard Community Plan (FVCP) area. Access to the proposed project will be provided via two new roads to be constructed off Gardner Park Avenue and three new roads off Elk-Grove Florin Road. Existing roadside ditch will be undergrounded into a piped storm drain to continue to convey stormwater.</p>	NOD	
2006122024	<p>Environmental Review #2006-007, County Road 44 Glenn County --Glenn</p> <p>CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2015-0174-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, County of Glenn, Dept. of Public Works.</p> <p>The project is limited to completion of a replacement project for the road crossing culvert previously permitted under Streambed Alteration Agreement no. 1600-2008-0256-R2.</p>	NOD	
2010091084	<p>High Desert Corridor (New State Route - 138) Caltrans #7 --Los Angeles, San Bernardino</p> <p>The High Desert Corridor is a 63-mile long multimodal east-west facility that would provide route continuity and relieve traffic congestion between SR 14 in Palmdale (Los Angeles County) and SR 18 in the Town of Apple Valley (San Bernardino County). The purpose of the project is to address existing and future east-west transportation demand, travel safety, and reliability within the High Desert region,</p>	NOD	

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	regional goods movement network, connectivity to regional transportation facilities, and greenhouse gas reduction goals.		
2011052062	Feather River West Levee Project Supplemental EIR Sutter Butte Flood Control Agency --Butte To remediate deficiencies including levee seepage, slope stability, levee geometry, pipes and existing encroachments.	NOD	
2014091006	Remedial Action Plan for Potrero Canyon (Lockhead Martin Beaumont No. 1) Toxic Substances Control, Department of Beaumont--Riverside The proposed project is to clean up the Potrero Canyon (site), also known as Lockhead Propulsion - Beaumont No. 1, within the City of Beaumont, Riverside County, California. The proposed cleanup includes remediation of contaminated soil and groundwater, landfill containment, and mitigation of residual munitions and explosives of concern. The proposed remedy is the subject of a Regional Action Plan (RAP), currently under preparation by DTSC, and includes: shallow excavation and disposal of impacted soil, hydraulic containment for the regional groundwater plume, landfill capping, and institutional controls that would restrict future land use at the site.	NOD	
2014102031	State Route 29 Napa River Bridge Replacement Project Caltrans #4 Calistoga--Napa CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2015-0370-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Caltrans. Project includes removing and replacing a vehicular bridge crossing, restoring riparian vegetation, and installing CA freshwater shrimp habitat structures.	NOD	
2016021011	Red Top Conveyance Project Water Year 2016-2026 Transfer and Exchange Central California Irrigation District --Fresno, Madera To install a 36-inch single wall reinforced concrete pipe from a turnout in the Paso Canal across the San Joaquin River where it will connect to an existing pump station and conveyance facilities. The pipeline will be installed in an open trench through the channel and will be concrete encased under the San Joaquin River.	NOD	
2016032019	Galleria Boulevard/Stanford Ranch Road/SR 65 Northbound Ramps Improvement Project Caltrans #3 Rocklin, Roseville--Placer Caltrans, in cooperation with the Placer county Transportation Planning Agency, Placer County, and the Cities of Roseville and Rocklin, proposes to improve the Galleria Boulevard/Stanford Ranch Road/State Route 65 northbound ramps to reduce current and future traffic congestion, improve operations and safety, and comply with current Caltrans and local agency design standards. The proposed project would modify the SR 65 NB ramps at the Galleria Blvd./Stanford Ranch Road interchange as well as reconfigure the lanes along Galleria Blvd./Ranch Road.	NOD	

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2016068400	Airport Road Cable Barrier Project (EA: 01-0F380) Caltrans #3 --Humboldt Caltrans proposes to convert the existing southbound climbing lane into an 10-foot shoulder, install high-tension cable median barrier, and replace guardrail on southbound SR 101 between PM R93.88-R95.00 in Humboldt County. All work would occur within the existing Caltrans right-of-way.	NOE	
2016068401	Ordinance Amendment No. PLN2016-0008 - Events and Use Compataability Regulations Stanislaus County -- Request to amend the following Chapters of the Stanislaus County Zoning Ordinance - Title 21: - Ch. 21.08 - General Provisions: proposed amendment adds language clarifying that no operation shall be conducted in a manner as to cause a nuisance condition. - Ch. 21.16 - Districts Generally: proposed amendment clarifies that no use prohibited under local, state, or federal law shall be allowed in any zoning district within the unincorporated area of the county. -Ch. 21.20 - General Agriculture District (A-2): proposed amendment will permit weddings, and other similar events, provided they are not located on Williamson Act Contracted land, subject to a Tier Three Use Permit (Section 21.20.030(C)). Each use permit application will be evaluated individually, in terms of environmental review and required operating standards, and will go through a separate public review period, and public hearing process. Ch. 21.104 - Revocation of Permits: proposed amendment establishes a process for amending conditions of any proposed to be amended to Amendment and Revocation of Permits. Ch. 21.108 - Amendments: Ch. title is proposed to be amended to Ordinance Amendments for purposes of consistency.	NOE	
2016068402	Installation of Fiber Optics Communication Lines Caltrans #3 Sacramento, West Sacramento--Sacramento, Yolo The proposed system will primarily will be installed by trenching methods on or adjacent to the highway shoulder. For structures the fiber optic conduit may be attached to the underside. Some of the work on the structures may be done from underneath the structures rather than from the freeway shoulders.	NOE	
2016068403	Maintenance Caltrans #12 Laguna Beach, Newport Beach--Orange Remove and replace sidewalks, curbs and gutter, and driveways.	NOE	
2016068404	Safety - Pavement Overlay Caltrans #12 Irvine--Orange To address accidents occurring in wet conditions, this project will overlay the existing highway with Open Graded Asphalt Concrete, install new electrical loops and pavement delineation and replace the metal beam guard rail with the Midwest guard rail system.	NOE	

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2016068405	Field 402 Project Regional Water Quality Control Board, Region 5 (Central Valley), Redding --Butte The project consists of the installation of orchards in the open grassland portion of the property. The orchard installation activities will include initial deep-ripping of the site, irrigation installation, and the planning of trees. The one small ephemeral drainage that occurs on the site will be avoided and maintained. All vernal pool features identified within the site, with the exception of one small vernal pool positioned on the boundary of the project site along Hwy 99, will be filled by the proposed project.	NOE	
2016068406	Honcut Ditch - Natchez Creek Rediversion Repair Project (Streambed Alteration Agreement No. 1600-2016-0110-R2) Fish & Wildlife #2 --Butte CDFW has executed Streambed Alteration Agreement No. 1600-2016-0110-R2, pursuant to Section 1602 of the Fish and South Feather Water and Power Agency as represented by Matt Colwell. The project consists of the repair of a 20 ft. length of 20 in. pipe that was crushed by a large oak tree and rock. The existing support structure is intact and does not need to be replaced. Construction will be limited to minor concrete patching, pipe cutting and replacement. Access to the site will require minor grading of a 6-8 ft. by 60 ft. path to access the site. The project also includes the diversion of water covered under SWRCB Water Right Application #1651 (Permit #1267). The project site is a point of rediversion of irrigation water from Natchez Creek. irrigation water is imported from the south fork of the Feather River through South Feather Water and Power agency irrigation distribution Forbestown Canal. The irrigation water is dropped into Natchez Creek for an estimated 0.5 miles then rediverted at the diversion structure into the Honcut Ditch.	NOE	
2016068407	NG2016-18 Crown Castle / NextG Long Beach DAS Project Public Utilities Commission Long Beach--Los Angeles Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	
2016068408	NG2015-17Crown Castle / NextG Thousand Oaks DAS Project Public Utilities Commission Thousand Oaks--Ventura Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	
2016068409	NG2016-22 Crown Castle / NextG Poway Atomics DAS Project Public Utilities Commission Poway--San Diego Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	
2016068410	NG2016-20 Crown Castle / NextG Piedmont Ave. DAS Project Public Utilities Commission Oakland--Alameda Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	

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2016068411	NG2016-21 Crown Castle / NextG Piedmont HS DAS Project Public Utilities Commission Oakland--Alameda Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	
2016068412	107 Fringe Area Annexation Riverside County Menifee--Riverside The proposed project consist of the annexation of one parcel (APN: 362-430-008), amounting to approx. 2.09 acres of land, to the Eastern Municipal Water District and the Metropolitan Water District of Southern CA. Annexation will allow the District to provide water service tot eh existing private structure located on the parcel.	NOE	
2016068413	Miller Elementary School Whole Site Modernization Project San Diego Unified School District San Diego--San Diego The San Diego Unified School District proposes to conduct a whole site modernization of the existing Miller ES campus, which is located on federal land leased from the US Navy. The proposed whole site modernization would include the demolition of seven existing portable classrooms at Miller ES and six portable classrooms at Miller Child Development Center, renovation of four existing loft-style classrooms to include permanent partitions, improved site path of travel, construction of a new on site student drop off area, and installation of a new artificial turf play field. The proposed project would replace a total of 13 existing portable classrooms with a new 10 classroom building, and thus would not result in a net increase in classroom space greater than 10 new classrooms. The existing total enrollment at Miller ES is approximately 725 students. The proposed project would not increase the net student capacity of the campus. In addition, the school was built between 1975-1978; therefore, the buildings proposed for demolition are less than 45 years old and not considered historical structures.	NOE	
2016068414	Longfellow Magnet School Whole Site Modernization San Diego Unified School District San Diego--San Diego The proposed project entails implementing modernization improvements to provide a safe and contemporary learning environment in accordance with propositions S and Z. These improvements include the following components: installation of heating, ventilating, and air conditioning; upgrades supporting student health, safety, and security; building systems repair/replacement and school accessibility improvements.	NOE	
2016068415	Adams Elementary School Whole Site Modernization Project San Diego Unified School District San Diego--San Diego The proposed project would construct a total of five new classrooms, and thus would not result in a net increase in classroom space greater than 10 new classrooms. The existing total capacity at Adams ES and the Global Vision Academy Charter is approximately 522 and 246 students, respectively, for a total of 768 students. Capacity at buildout of the project would be 879 students, which represents a 14% increase above existing capacity. Therefore, the proposed project would increase the net capacity of the campus by greater than 25%.	NOE	

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2016068416	Facilities Use Permit Agreements San Diego Unified School District San Diego--San Diego Per California Education Code S 47614, the District proposes to enter into facilities use permit agreements with three eligible charter school applicants for use of District-owned facilities during the 2016-17 school year. Beneficiaries include charter organizations, students, and staff.	NOE	
2016068417	Hancock Elementary School Whole Site Modernization Project San Diego Unified School District San Diego--San Diego San Diego Unified School District proposes to conduct a whole site modernization of the existing Hancock ES campus, which is located on federal land leased from the US Navy. The proposed whole site modernization would include the demolition of fifteen existing portable classrooms, renovation of three existing loft-style classrooms to include permanent partitions, improved site path of travel, construction of a new on site student drop off area, and installation of a new artificial turf play field. The proposed project would replace a total of 15 existing portable classrooms with two new 8 classroom buildings, and thus would not result in a net increase in classroom space greater than 10 new classrooms. The existing total enrollment at Hancock ES is approximately 660 students. The proposed project would not increase the net student capacity of the campus. In addition, the school was built between 1975-1978; therefore the buildings proposed for demolition are less than 45 years old and not considered historical structures.	NOE	
2016068418	Common Landowner Transfer of up to 4,000 acre-feet of Tulare Lake Basin Water Storage District 2016 State Water Project Table A water to Kern County Water Resources, Department of --Kern The Tulare Lake Basin Water Storage District is a State Water Project contractor. The proposed project is the transfer by TLBWSD of up to 4,000 acre-feet of its 2016 Table A water to Kern County Water Agency for JG Boswell Company, who farms in both Districts. The transfer will be completed in 2016, and is to enable both KCWA and TLBWSD users to better manage their respective water supplies. No lands will be fallowed as a result of the transfer and no additional groundwater will be pumped. The lands have been actively farmed in the past. The water will be delivered within the SWP Place of Use.	NOE	
2016068419	San Juan Canyon Road Shaded Fuel Break & Residential Chipping Forestry and Fire Protection, Department of San Juan Bautista--San Benito The project will utilize hand crews to create a shaded fuel break along portions of San Juan Canyon Road, Hillside Road, the Pioneer Park access road, Quinn Canyon subdivision roads, and a portion of Holthouse Road. The shaded fuel break covers approximately 67 acres. The project is near San Juan Bautista in San Benito County. The project width will vary depending on county right of way and landowner permissions, extending 20-40 ft from the edge of both sides of the aforementioned roads. Some roadside areas will not be treated due to cut banks, light fuels or landowner requirements. The objectives will be to disrupt the horizontal continuity of surface fuels and vertical continuity resulting from ladder fuels. All vegetation less than 4 inches diameter will be removed. The lower limbs of trees 4 in diameter and greater will be removed to a height of 6-10 ft. Cut material will be chipped on site. It is anticipated this project will be conducted	NOE	

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	periodically over several weeks, beginning in the spring of 2016.		
2016068420	Lakewood Pines Fuel Reduction Forestry and Fire Protection, Department of --Calaveras The project consists of constructing, maintaining and improving fuel breaks. The project area is located in the center of Calaveras County along Independence Road off Railroad Flat road, approximately 1/2 mile north of the city of Railroad Flat. The project area elevation is approximately 2,550 ft above sea level. Vegetation types is in the conifer transitional belt and consists of Ponderosa Pine and Chaparral vegetation types. Major tree species include native oaks, Black Oak, Canyon and Interior Live Oak, along with the Ponderosa Pine, Sugar Pine, and Incense Cedar. Brush species include manzanita, toyon, ceanothus, poison oak, and bear clover. The project consists of fuel reduction and removals of fuel ladders. Project will consist of pre-commercial thinning trees to reduce crown densities to a level that will not carry a crown fire. Trees will be selected to create an open canopy and improve forest health and vigor. Trees with cavities will be left to maintain wildlife structure. Understory treatments will consist of removal of ground and ladder fuels by pruning and removal of selected vegetation. The project area is approximately 9.9 acres in size. Vegetation removal will consist of hand cutting and piling for burning during a safe burn windows or chipping and broadcasting chips at location. Heavy equipment will not be used and vehicles shall be confined to existing roads. Trees up to 12 in DBH may be removed to achieve the necessary spacing needed for achieving a functional fuel break. Any tree posing a threat to life and safety shall be removed. Grass, forbs and other low-lying ground vegetation will not be targeted for removal. The primary goal is to disrupt the horizontal and vertical continuity of fuels in order to provide a safe and feasible means of defense against the high probability of vegetation fire within the wildland urban interface.	NOE	
2016068421	2016 LSA OC and WG Tank Site Drainage -Sediment and Vegetation Removal Water Resources, Department of Bakersfield--Kern This project includes removing accumulated sediment and some vegetation from 3 overchutes and one drainage to restore the intended course of water, maintain the integrity of each structure, and prevent flooding of DWR ROW and other property. It is important that this work be performed before the 2016 rainy season.	NOE	
2016068422	Research Weather Stations in Anza-Borrego Desert State Park (ABDSP 157) Parks and Recreation, Department of --San Diego This weather station project is managed by UC, Irvine, Steele/Burnand Anza-Borrego Desert Research Center in cooperation with Anza-Borrego Desert State Park and will measure a range of environmental characteristics with the use of 3 remote automated stations over a 1,300 meter elevation range spanning the mountains and valleys within Anza-Borrego Desert State Park and Borrego Springs. The data collected will study the interactions and dynamics between water and ecosystems and will serve numerous functions including, but not limited to, supporting research capacity, educations and community outreach. Measurements will be conducted at 3 sides in the Park using tripods 6 ft in diameter, no higher than 10 ft tall. Soil sensors will be located in the ground within an 8 ft circumference of the center of the tripod and placed to not disturb vegetation. The sites would be located away from regularly used trails and camping areas. The research will be temporary and will include minimal	NOE	

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	subsurface disturbance. All hardware will be brought in vehicles using established roads as much as possible before being moved on foot to the measurement sites. Minimal subsurface impacts are anticipated.		
2016068423	Caldwell Creek Bridge Replacement Caltrans #2 --Modoc Caltrans proposes to replace the existing bridge over Caldwell Creek. The existing box culvert bridge has several deficiencies, including non-standard width and railing, evidence of scouring, poor condition of paint, and chloride contamination in the deck. When completed the bridge will safely convey the traveling public.	NOE	
2016068424	San Joaquin River Trail Mile Markers Installation Parks and Recreation, Department of --Fresno Install 13 trail mile markers along the San Joaquin River Trail at Millerton Lake State Recreation Area to provide trail users with their relative location and to aid in efficient public safety response. Work will excavate thirteen (13) 1'L x 1'W x 2'D holes; install 6' x 4" x 4" wooden posts with locational information; and backfill holes with removed native soil.	NOE	
2016068425	River Partners Right of Entry Permit Renewal for Invasive Plant Species Management Parks and Recreation, Department of --Merced Issue a Right of Entry Permit to allow River Partners to continue weed management at Great Valley Grassland State Park and George J. Hatfield State Recreation Area to decrease non-native invasive plant species and increase native plant diversity. All work will comply with all State and Federal environmental Laws, including but not limited to the Endangered Species Act, CEQA, and Section 5024 of the Public Resources Code. DPR will advise River Partners and River Partners will advise DPR if any new historical resources (including archaeological sites), special status species, or other resource issues identified within the project area.	NOE	
2016068426	PG&E Tree Removal Log and Debris Removal Parks and Recreation, Department of --Amador Remove dead ponderosapine logs and debris felled by PG&E contractors within and outside their easement at Indian Grinding Rock State Historic Park to remove bark beetle infested trees from the park. Work is located near the park's water tower. Work will use a rubber tired skidder with a grapple attachment to collect logs and place within the park road; load and transport logs using a self-loading truck to local CALFIRE Conservation Camp; chip and remove woody debris and relocate to maintenance yard; and rehabilitate disturbed area using hand crews.	NOE	
2016068427	McClellan Airtanker Base Lease Forestry and Fire Protection, Department of --Sacramento The project consists of leasing new office and living space within an existing 2,464 sf building that is located at 5741 Price Avenue, Building 1026, McClellan Park, 95652, in Sacramento County. The lease would necessitate interior renovations to accommodate a battalion chief, two fire captains, two fire apparatus engineers and ten fire fighters. Currently, staff is occupying a 240 sq. ft. trailer within the business park that does not meet the requirements (guidelines) for an Airtanker	NOE	

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	Base. Improvements to the interior would include electrical work, partitions/walls, bathroom facilities, kitchen features and appliances, and other interior improvements as necessary to accommodate a fully functional Airtanker Base. External improvements include parking lot improvements and new security gates.		
2016068428	Furnace Creek Resort Wastewater Treatment Plant - Upgrade Regional Water Quality Control Board, Region 6 (Lahontan), Victorville --Inyo Xanterra operates an existing wastewater treatment plant at its Furnace Creek Inn resort regulated by the Water Board under Board Orders 6-95-68-A1. Xanterra will replace the existing plant with a new package treatment plant manufactured by Orenco Advantex unit. The current plant design flow is 0.20 million gallon per day. The new plant design flow is 0.10 mgd because onsite laundry facilities will be discontinued and service contracted out of the area. The Water Board intends to regulate discharges from the new plant under State Board General Order WQ 2014-0153-DWQ and then rescind the existing individual orders.	NOE	
2016068429	Recology Yuba Sutter Central Valley Flood Protection Board Marysville--Yuba To install two temporary steel compost runoff collection tanks consisting of a 123-foot diameter tank, a 75-foot diameter tank, two associated above ground conveyance pipes and a pumping station.	NOE	
2016068430	Gilbert Trust Central Valley Flood Protection Board Sacramento--Sacramento To authorize an existing 18' x 28' covered single-berth floating boat dock and a boat lift attached to a 8'x100' boat dock.	NOE	
2016068431	Pleasant Valley Industrial Park Partnership Central Valley Flood Protection Board Chico--Butte To install an 18-inch diameter storm drainage outfall pipe, a 16-inch diameter force main pipe, and grouted riprap bank protection at both pipe outlets.	NOE	
2016068432	Sherman Chan Central Valley Flood Protection Board Sacramento--Sacramento To authorize existing concrete steps, a post, and a chain handrail on the landside of the levee slope.	NOE	
2016068433	Mark Edwards Central Valley Flood Protection Board --Sacramento To install a boat dock with an enclosed slip supported by four (4) 14" diameter steel pilings; a metal gangway supported by a concrete landing; a concrete ramp connecting the gangway to a concrete landing near the levee crown; and a 12" diameter grouted steel carrier pipe for electrical and water conduits.	NOE	

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2016068434	River Partners Central Valley Flood Protection Board -- To install a 14-inch diameter cone fish screen connected to an existing agricultural irrigation intake within the San Joaquin River.	NOE					
<table border="1"> <tr> <td colspan="2">Received on Tuesday, June 28, 2016</td> </tr> <tr> <td>Total Documents: 62</td> <td>Subtotal NOD/NOE: 44</td> </tr> </table>				Received on Tuesday, June 28, 2016		Total Documents: 62	Subtotal NOD/NOE: 44
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2013052019	Well No. 7 Replacement Project Hughson, City of Hughson--San Joaquin Note: Review Per Lead Construct new Well No. 9, storage tanks and treatment facilities. Reconstruction existing Well No. 5 and pipeline to transmit raw water to Well No. 9 treatment facilities. Construct new 16-inch pipeline to deliver treated water to City distribution system.	ADM	07/13/2016				
2016-10	Table Mountain Rancheria of CA APNs: 300-290-17,19,20,21,22,23,24;26,300-290-29,300-290-52,53. Bureau of Indian Affairs --Fresno The subject property consists of eleven parcels of land, encompassing ~44.03 acres more or less. The parcels are contiguous to the northwestern boundary of Table Mountain's existing reservation. Currently, the property has a Tribal Cemetery, two water storage tanks, five inactive wells, and two associated access roads.	BIA	07/28/2016				
2015041001	NoHo West Los Angeles, City of --Los Angeles FYI: Final The project includes demolition of the existing 90,000 sf office building at the corner of Laurel Canyon and Erwin Street and ~10,000 sf Macy's annex building, as well as the removal of an approximately 20,000 sf portion of the existing Macy's building. The existing main Macy's building would be expanded and re-used for ~500,000 sf of office uses. The project also involves development of the remainder of the Project site with ~300,000 sf of commercial uses, as follows: 142,513 sf of retail land uses, 48,687 sf of restaurant land uses, 40,000 sf of health club/gym, and 68,800 sf of cinema uses (with 1,750 seats). The project also includes the development of two residential buildings containing a total of 742 residential units.	FIN					

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2016032003	Knoxville Wildlife Area Native Grassland Restoration Project Fish & Wildlife #3 --Napa Project proposes to enhance and restore native grassland habitat functions and values by the removal and control of invasive plants in a portion of low gradient grassland area in the Knoxville Wildlife Area, Napa County, CA. Target invasive plants are yellow-star thistle (<i>Centaurea solstitialis</i>) and medusahead (<i>Elymus cypripedifolius</i>). Plant control techniques will include a prescribed burn to kill invasive weeds and their seeds and remove dead vegetation. Following the prescribed burn, the project area will be planted with native vegetation including perennial grasses, forbs, shrubs and trees.	FIN	
2016062072	State Route 116-121 Intersection Improvements Project Caltrans #4 Sonoma--Sonoma The intersection improvement project has two proposed alternatives. The Roundabout Alternative includes construction of a hybrid multilane roundabout with 180 degrees of the circulatory roadway having two lanes, a full right-turn bypass lane in the northbound direction, and a partial right-turn bypass lane in the westbound direction. The Signalized Intersection Alternative proposes to introduce a four-way traffic signal to the project intersection. Both Build Alternatives include construction of pedestrian and bicycle facilities.	MND	07/28/2016
2016061064	IEUA Facilities Master Plan Inland Empire Utilities Agency Chino, Chino Hills, Ontario, Rancho Cucamonga, Montclair, ...--San Bernardino The Inland Empire Utility Agency (IEUA) Facilities Master Plans include proposed facilities within the 242-square-mile IEUA service area. The service area is illustrated in Figure 1 and includes the cities of Upland, Montclair, Ontario, Fontana, Chino, Chino Hills; City of Rancho Cucamonga; and the unincorporated areas of San Bernardino County. The implementation of the facilities proposed within the Facilities Master Plans consists of construction, operation and maintenance. The general types of projects that are proposed are identified below. " Regional wastewater treatment system improvements " Recycling composting facility improvements " Recycled water improvements " Groundwater recharge improvements " Regional conveyance system improvements Agency-wide/ other facility improvements include, but are not limited to, lighting, discharge infrastructure to creeks, HVAC, pump and compressor replacements, pipe rehabilitations, maintenance, parking lot improvements, bathrooms, and signage.	NOP	07/28/2016
2014092056	PA-1300203 (UP-TE) San Joaquin County Lodi--San Joaquin This project is a one year extension for an approved use permit application for a truck stop facility to include the construction of an 11,900 sf building consisting of four wash and service bays totaling 9,500 sf, a 1,200 sf storage area, a 400 sf break room, a 400 sf drivers lounge, and a 400 sf office. No truck parking is being proposed with this application.	Neg	07/28/2016

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2016022044	PA-1600024 San Joaquin County Lodi--San Joaquin A Minor Subdivision Application that adjusts the property line between two parcels to create a 40.00 acre parcel and a 75.30 acre parcel followed by the subdivision of the two parcels into three parcels and a designated remainder. Parcel 1 to contain a 5.0 acre homesite parcel. Parcel 2 to contain a 3.90 acre homesite parcel. Parcel 3 to contain 35.01 acres and parcel 4 to contain a 71.39 acre designated remainder parcels.	Neg	07/28/2016
2016062073	PA-1600084 (SU) San Joaquin County Stockton--San Joaquin A major subdivision application to subdivide an existing 38-acre parcel into 18 parcels, each parcel to contain at least 2 acres.	Neg	07/28/2016
2005081077	Chula Vista Bayfront Master Plan and Port Master Plan Amendment San Diego, Port of Chula Vista--San Diego Redevelopment of approx. 556 acre planning area under both SDUPD and the City of Chula Vista jurisdictions. The proposed project, which is intended to occur in four phases over an ~24-year period, includes redevelopment with: park, open space, ecological buffers, cultural, recreational, residential, hotel & conference space, mixed use office/commercial, recreational, and retail. The State Lands Commission action is an approval of Public Trust fund expenditures to acquire a 4-acre parcel within the Chula Vista Bayfront Master Plan area.	NOD	
2007072036	San Francisco Bay and Delta Sand Mining Project California State Lands Commission San Francisco, Pittsburg, Oakland--Contra Costa, Sacramento, Solano State Lands Commission action is approval of reissuance of four 10-year General - Mineral Extraction with a lease term from Jan 1, 2013, through Dec. 31, 2022, to Hanson Marine Operations to enable the continuation of dredge mining of construction-grade sand from certain delineated areas of Central San Francisco Bay (Central Bay).	NOD	
2007121044	Desert Palisades Palm Springs, City of Palm Springs--Riverside SWRCB, as the responsible agency, will be issuing a water supply permit. The Desert Water Agency has recently constructed a 55 foot diameter by 34 foot high 500,000 gallon welded steel tank. An additional tank will be built on the 1.7 acres plot of land in the future. The easterly and northerly portion of the current tank was painted in an earth tone color. A gravity feed pipe was connected to the tank to a hydro-pneumatic pressure system, with a primary pressure tank, auxiliary pipes, conduits, and pumps. The gravity feed eliminated the need for a booster pump. 27 houses will be served by the gravity feed line and 83 houses will be served by the hydropneumatic pressure system in the Desert Palisades area. The water will be used to provide water for new and existing residents in the eastern Chino Cone area and on Tribal Lands. A water delivery line will be installed along private right of ways to connect the reservoir to the existing reservoirs. Water for system will be provided from groundwater stored in the Whitewater sub-basin. A short paved access road will connect the private street circulation and the reservoir. The property will be fenced and have a gated entrance. The site	NOD	

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	overlaps .2 acres of the Tribal HCP Mountains and Canyon Conservation Area. The project will provide for the operation of this facility that will serve 110 residential lots and hundreds of acres of Tribal Land.		
2008072096	North Bay Recycled Water Program Sonoma County Water Agency Novato--Marin The Novato Sanitary District (SD) and the North Marin Water District would implement service in the Novato Central Service Area through construction of a recycled water distribution system from the Novato SD Waste Water Treatment Plant south to Rowland Blvd. and the Vintage Oaks shopping center, and across Hwy 101 to serve urban users west of Hwy 101. The State Lands Commission action is an amendment of a 49-year General Lease - Public Agency Use for a 16-inch diameter recycled water pipeline on the Rowland Way Bridge through February 27, 2040.	NOD	
2009112025	Common Features/Natomas PACR/Natomas Levee Improvement Program, Phase 4b Project Sacramento Area Flood Control Agency Sacramento--Sacramento The overall purpose of the Natomas Levee Improvement Program is to bring the entire 42-mile Natomas Basin perimeter levee system into compliance with applicable Federal and state standards for levees protecting urban areas. The Phase 4b - Project - a component of the NLIP - consists of improvements to the remaining portion so the Natomas Basin's perimeter levee system and associated landscape, and irrigation/drainage infrastructure modifications.	NOD	
2011082069	Southport Sacramento River Early Implementation Project West Sacramento Area Flood Control Agency --Yolo Since certification of the Southport EIP Final EIR, WSAFCA has identified the Borrow One Site as containing material needed to construct the Southport project. Up to 300,000 cy of borrow material would be removed from the Borrow One site to support levee work associated with the Southport project. To provide material sufficient to return the Borrow One parcel to agricultural production following the completion of borrow activities for levee construction, an approximately 25 acre pond would be excavated on the eastern portion of the site, and the excavated material used to backfill excavated areas on the remainder of the site. The permanent pond would provide irrigation and drainage for the Borrow One site.	NOD	
2012081072	San Onofre Nuclear Generating Station Units 2 & 3, Offshore Large Organism Exclusion Device Installation California State Lands Commission San Clemente--San Diego The State Lands Commission action is an Amendment to a 42-year General Lease - Industrial Use through February 28, 2023, to include the installation, use, and maintenance of net-like devices installed around the primary offshore intake structures and auxiliary offshore intake structures on offshore intake structures of SONGS Units 2 and 3.	NOD	

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2012082074	<p>Tomales Bay Vessel Management Plan California State Lands Commission --Marin</p> <p>The Tomales Bay Vessel Management Plan (TBVMP) is the result of a long-term multi-agency effort to streamline and coordinate vessel management activities for the benefit of the public. The TBVMP aims to improve water quality, protect wildlife and habitat, protect public health and ensure recreational opportunities in Tomales Bay. It also implements the mandates and regulations of both GFNMS and CSLC. The CSLC actions are issuing a 10-year General Lease - Recreational Use for vessel mooring facility consistent with the TBVMP to the following entities: Eugene John Maffuci, Trustee, Eugene John Maffuci 1998 Revocable Trust (W26962); Fred P. Rodoni Jr. and Karen E Rodoni, Trustees of the F. & K. Rodoni Trust (W26964); George H. Clyde, Jr. and Sheri S. Clyde, as Trustees of the George H. Clyde, Jr. and Sheri S. Clyde Trust (W26953); Glen Ikemoto and Clark Cable (W26945); James H. Baack and Kieran J. Baack (W26966); Joh Donovan (W26952); Mark C Darley and Miranda Darley (W26954); Mark Sutton and Rebecca Dixon (W26965); Paul K. Wright and Tuan M. Wright (W26948); Ron Elliot and Carol Elliott (W26963); Steven Sicher and Nancy Sicher (W26947); Thirumalai Muppur Ravi and Francine C. Lejeune, Co-Trustees of the Ravi-Lejeune Family Trust u/t/a (W26951); and, William H. Kent (W26949).</p>	NOD	
2013071013	<p>The Glen at Scripps Ranch San Diego, City of --San Diego</p> <p>The project would construct 400 non-acute assisted living units, 50 acute assisted living units (16 of which are memory care units), and 60 skilled nursing beds. The 400 non-acute assisted living units would include 64 villa units, 48 garden terrace units, and 288 apartment style independent living units. The 50 acute assisted living units and the 60 skilled nursing beds would be located within the health center building. The project would also include a facilities building and a commons building consisting of learning centers, a lecture hall, a library, an auditorium, fine dining, fine arts facilities, a tennis court, gardens, a fitness center, and a pool.</p>	NOD	
2013072021	<p>Offshore Geophysical Permit Program Update California State Lands Commission --</p> <p>CA State Lands Commission has statutory authority, pursuant to Public Resources Code section 6826, to issue geophysical permits in State waters to qualified permittees for the use of low energy geophysical equipment to perform geophysical surveys of the ocean bottom, subject to specified terms and conditions. The CA State Lands Commission is issuing a three-year non-exclusive geophysical survey permit to the following entity: TerraSond, Limited.</p>	NOD	
2014031012	<p>2014 San Joaquin River Restoration Program Juvenile Fall-Run Chinook Salmon trap and Haul Study California State Lands Commission Fresno--Fresno, Madera</p> <p>The U.S. Bureau of Reclamation intends to conduct a trap-and-haul study to move juvenile fall-run Chinook salmon downstream of the San Joaquin River Restoration Program's Restoration Area, where no migration barriers exist. The effort will evaluate the feasibility of implementing similar rapid response actions in the future, and monitor fish movements in certain areas of the San Joaquin River. The State</p>	NOD	

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	Lands Commission action is an amendment of a 10-year General Lease - Public Agency Use through April 23, 2024, to add four new sites in the San Joaquin River for temporary fish collection structures.		
2014071057	Owens Lake Dust Mitigation Program - Phase 9/10 Project Los Angeles, City of --Inyo The City of Los Angeles Dept. of Water and Power (LADWP) is currently implementing the Owens Lake Dust Mitigation Program in Owens Lake in order to reduce emissions of particulate matter less than or equal to 10 microns in diameter (PM10). LADWP will construct and operate dust control measures on 3.62 sq. mi. on the lake in compliance with Orders from the Great Basin Unified Air Pollution Control District. The State Lands Commission action is an amendment of a 20-year General Lease - Public Agency Use through April 30, 2019.	NOD	
2014072078	City Place Santa Clara Santa Clara, City of Santa Clara--Santa Clara The Project would include up to 9.16 million gsf of office buildings, retail and entertainment facilities, residential units, and hotel rooms, and would also include surface and structured parking facilities, open spaces, pedestrian/vehicular entrances, roadway networks, upgraded/expanded infrastructure, new utilities, and reconstruction of Fire Station 10. The conceptual land use plan provides two options, Scheme A and Scheme B, for the five parcels at the Project site, both of which would have the same amount of building area. A new General Plan land use designation (Urban Center/Entertainment District) is proposed within the category of Mixed-Use designations.	NOD	
2014122048	The 2015 Fisheries Restoration Grant Program Fish & Wildlife #2 --Trinity Installing instream habitat structures at 13 sites, including 108 pieces of LWD/rootwads in 1.07 miles of Lindsay Creek.	NOD	
2014122048	The 2015 Fisheries Restoration Grant Program Fish & Wildlife #2 --Marin The project is limited to decommission 2.9 miles of forest roads. The project will treat 35 current and potential sediment delivery features on approx. 8.78 acres of upslope area, including 21 stream crossings, 3 landslide features, 3 bank erosion features, and 8 road surface features. In addition, the project will improve Class I habitat in Hayworth Creek by installing five multiple-log habitat structures including 25 pieces of large wood.	NOD	
2015041015	Highway 127 Baker to NTC San Bernardino County --San Bernardino Construction, operation, and maintenance of an underground fiber-optic cable. The State Lands Commission action is an approval of a 25-year General Lease - Right-of-Way Use through June 27, 2041.	NOD	

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2015041025	Glorietta Bay Marina Dock C and Boat Launch Facility Improvements Coronado, City of Coronado--San Diego Deposit materials dredged from land granted to the City of Coronado onto sovereign lands in Glorietta Bay at an existing eelgrass mitigation site and conduct additional eelgrass mitigation activities and monitoring. The State Lands Commission action is an approval of a new 5-year General Lease - Public Agency Use beginning June 28, 2016.	NOD	
2015052001	El Camino Hospital Campus Update Project (2500 Grant Road) Mountain View, City of Mountain View--Santa Clara Project would redevelop portions of the El Camino Hospital Campus in conformance with the El Camino Medical Park Precise Plan. The site would be redeveloped with a new 2-story Behavioral Health Services building (56,000 s.ft.), a new 7-story Integrated Medical Office Building (265,000 s. ft.), a new 5-level parking structures adjacent to the new office building, and the expansion of an existing 4-level parking structure (North Drive Garage). The project proposes to demolish an existing one-story behavioral health building (16,000 s. ft.), the North Addition of the Old Main hospital building (87,000 s.ft.), and the remaining Old Main hospital building (260,000 s.ft.), for a total of 363,500 s.ft. of demolition. The project would result in a net reduction of ~33,050 s.ft. of building space, and would be built in multiple phases to allow for the continuous provision of hospital services.	NOD	
2015061029	Shelter Island Boat Launch Facility Improvements Project and Port Master Plan Amendment San Diego Unified Port District San Diego--San Diego The project involves the repair, maintenance, and replacement of the Shelter Island Boat Launch Facility (SIBLF) launch ramp, jetties (including public walkways), gangways, and floating docks, as well as minor improvements to the kayak launching area, restrooms, and parking. The project would not increase the number of lanes comprising the SIBLF. The State Lands Commission action is an amendment of a 28-year General Lease - June 28, 2016, through June 28, 2044.	NOD	
2015062045	Georgia Pacific Gypsum Antioch Wharf Upgrade Project California State Lands Commission Antioch--Contra Costa Authorize issuance of a General Lease - Industrial Use to Georgia-Pacific Gypsum, LLC, beginning June 28, 2016, for a term of 10 years, for continued use, maintenance and operation of an existing industrial facility which includes filled land improved with an internal road, open stockpile area, elevated conveyor system, fencing, electrical service, a portion of a storm water discharge pipeline, concrete bulkhead, rock berm and other appurtenant facilities; and unfilled land improved with a vehicle bridge, a conveyor system, a portion of a storm water discharge pipeline; portions of a bulkhead and rock berm; and removal installation, and repair of industrial wharf components The State Lands Commission action is an acceptance of quitclaim deed and issuance of a 10-year General Lease - Industrial Use through June 27, 2026.	NOD	

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2016011018	<p>San Elijo Land Outfall Replacement Project San Elijo Joint Powers Authority Encinitas--San Diego</p> <p>The SEJPA proposes to replace the land outfall portion of the San Elijo Water Reclamation Facility (SEWRF) outfall system that extends between the SEWRF and the beach. The proposed alignment of the new land outfall would be slightly different from the existing outfall alignment in order to accommodate a trenchless construction method, horizontal direction drilling. The new pipeline would extend west approx. 80 linear feet from the existing outfall system within the existing SEWRF access road, under the access road, and across an existing flood control channel in an open trench. From there, it would turn southwestward for approx. 2,500 linear feet under Manchester Avenue, the Visitor Center parking lot, San Elijo Lagoon railroad tracks, Coast Hwy 101, and connect to the existing outfall located beneath the Cardiff State Beach. The State Lands Commission action is an approval of a 20-year General Lease - Public Agency Use through 2036.</p>	NOD	
2016022074	<p>San Francisco St Area Sewer Pipeline Rehabilitation Project Redding, City of Redding--Shasta</p> <p>The SF Street Area Sewer Rehabilitation Project will rehabilitate approx. 18,000 feet of 6- and 8-inch vitrified clay sewer pipe. Approx. 11,000 feet will be replaced with new inch PVC pipe, while the other 7,000 feet of pipe will be lined with PVC liner. Most of the pipe will be replaced in the same location but some new pipeline will be installed on new alignments and the old line abandoned in place. Existing manholes will either be rehabilitated, replaced, removed, or abandoned and new manholes will be installed in areas where the sewer pipe was realigned. Although the majority of the project is located within city streets and alleys, small portion of the project crosses through an undeveloped area along the upper reach of Calaboose Creek.</p> <p>The portion of the project authorized by this Agreement is limited to two crossings of Calaboose Creek and a segment of line running parallel to the creek within the riparian area, but setback from the top of bank. Trenches will be approx. 2-foot wide and 5- to 15-foot deep. Sewer pipes will be buried beneath the stream a minimum of 4-feet. Excavated material will be hauled away by the contractor and new, engineered backfill will be brought in to backfill the trench. Native topsoil will be replaced over the trench in undeveloped areas to promote restoration of the impacted area. Approx. 3 cubic yards of fill will be placed in the trenches with 1 cubic yard of topsoil placed on top of the engineered fill.</p>	NOD	
2016052052	<p>Mendocino Woodlands State Park Camps 2 and 3 Wastewater System Rehabilitation Parks and Recreation, Department of --Mendocino</p> <p>DPR proposes to rehabilitate the failing wastewater system at Camps 2 and 3 in Mendocino Woodlands State Park to comply with current Health and Safety standards and improve visitor services.</p>	NOD	
2016069016	<p>Lake or Streambed Alteration Agreement No. 1600-2013-0378-R1, Timber Harvesting Plan (THP) 2-13-093-SHA "Deadman" Forestry and Fire Protection, Department of --Shasta</p> <p>Project is described in THP 2-13-093-SHA for one encroachment, to include the temporary installation of a rock ford and/or culvert crossing on Clark Creek.</p>	NOD	

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2016069017	Seawall at 110 Grove Lane, City Capitola California State Lands Commission Capitola--Santa Cruz Repair of a seawall located at 110 Grove Lane in the City of Capitola. The State Lands Commission action is an approval of a 10-year General Lease - Protective Structure Use through June 27, 2026.	NOD	
2016068198	New Livestock Barn Monterey County Monterey--Monterey The 7th District Agricultural Association proposes to construct a new livestock barn near the northeastern boundary of the approximately 22-acre fairgrounds property. An existing 1,200 square foot house barn will be demolished to create adequate space for the new barn. The new construction consists of a 4,500 square foot metal building on concrete slab. The metal roof will have an eave height of 16 feet to a ridge height of 20 feet.	NOE	
2016068213	Dan Shaffer Irrigation Reservoir Expansion Resource Conservation District of San Mateo County Unincorporated--San Mateo The San Mateo County Resources Conservation District (RCD), in partnership with the NRCS and landowner Dan Shaffer, is proposing to increase the capacity of an existing water reservoir system in San Mateo County, California in order to 1) reduce instaneour diversion impacts from Pescadero Creek for the benefit of native steelhead trout (<i>Oncorhynchus mykiss</i>) and coho salmon (<i>Oncorhynchus Kisutch</i>); and 2) improve water security for the agricultural producer. Project designs have been provided by the NRCS, and construction is funded by an Integrated Regional Water Management Plan grant from the California Department of Water Resources.	NOE	
2016068435	CWS - North Garden Pretreatment Addition State Water Resources Control Board Bakersfield--Kern SWRCB as the lead agency will be issuing a water supply permit. The CWS - North Garden has added a pretreatment process to the Northwest Membrane Surface Water Treatment Plant upstream of the membrane filtration process. The pretreatment process includes the addition of a flash mixing facility, pretreatment basin comprised of a flocculation tank followed by a sedimentation basin equipped with sludge handling facilities.	NOE	
2016068436	Operation of City of Riverside, Public Utilities District, Brunton Well 1-R State Water Resources Control Board Riverside--Riverside SWRCB, as the responsible agency, will be issuing a water supply permit. The City of Riverside Public Utilities District laid 458 ft ² of concrete and completed construction of a 500 feet. (20-inch diameter casing) 2,200 gallon per minute well in Jan 2015. A casing 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 feet of 16 in. 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 14ft. 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 3/4-1 inch copper pre-lube piping and a 100 gallon	NOE	

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	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. A 8 feet fence was also constructed around the 1,922 ft2 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.		
2016068437	Great Oaks Water Company (GOWC) Well 23A State Water Resources Control Board San Jose--Santa Clara SWRCB as the Responsible Agency will be issuing a water supply permit. Great Oaks Water Company (GOWC) has constructed and will operate a new well (Well 23A) located on recently-acquired adjacent to Well 23, an existing active well. GOWC will continue to operate Well 23 as an active source.	NOE	
2016068438	Attorney General Child Care Center, Access Barrier Removal Phase I and Phase II General Services, Department of Sacramento--Sacramento DGS is performing design work and environmental review for ADA improvements to the Attorney General Child Care Center, Building 031. The proposed project would consist of ADA improvements including removal of architectural barriers related to the path of travel in the common 2010 ADA Standards. Removal of existing architectural barriers include: accessible route and parking; entrance door landings; exist ramps and railings; door operating force and hardware; door clearances; signage; restroom accessories and plumbing fixtures; and drinking fountains.	NOE	
2016068439	Colusa County Water District #1 - Grimes ED #16-10 Colusa County --Colusa The project consists of the operations, repair, maintenance, or minor alteration of existing public utilities. The improvements include the installation of water meters on existing water service lines and replacement or repair of valves for backflow prevention, air pressure release, regulating, shut-off, blow-off, or flushing.	NOE	
2016068440	City of Imperial Beach July 4, 2016 Fireworks Show San Diego Unified Port District Imperial Beach--San Diego The proposed project is the City of Imperial Beach July 4, 2016 Fireworks Show, which will take place at the Imperial Beach Municipal Fishing Pier (Pier) in the City of Imperial Beach (City) on July 4, 2016. The District would provide sponsorship in the form of District funding for the event, a free public fireworks show. The fireworks show will last for approx. 18-20 minutes. The fireworks will be discharged off the Pier starting at 9:00 p.m. and concluding no later than 9:20 p.m. The event does not require construction of any temporary or permanent on-land support facilities, and no admission fee will be charged; however, the Pier will be closed for preparation of the show starting on July 3 at 8:00 p.m. and ending on the morning of July 5. The City has prepared an operators plan that includes a full, detailed description of efforts to be undertaken to protect water quality, wildlife, and habitat. The City would also produce a post-event report, as a supplement to the requirements of the National Pollutant Discharge Elimination System permit, addressing the success and failures of the operations plan and proposals to	NOE	

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	address any plan shortfalls.		
2016068441	City of Williams - Public Water Supply Permit Amendment State Water Resources Control Board Live Oak--Sutter SWRCB as the lead agency will be issuing a water supply permit amendment for an existing manganese treatment plant (at Well 9) and an existing 1 million gallon storage tank and booster station owned and operated by the City of Williams in Colusa County.	NOE	
2016068442	Amendment to Conditional Use Permit (CUP) No. 2128 - Car 1234 El Cajon, City of El Cajon--San Diego The amendment allows a second-story addition for a caretakers unit and storage to a one-story building for an existing used automotive dealership. The commercial building and parking lot will undergo site improvements to include facade upgrades, fire lane designation and parking lot re-striping.	NOE	
2016068443	NG2016-28 Crown Castle / NextG Ventu Park Public Utilities Commission --Ventura Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	NOE	
2016068444	Wayfinding Map Panels Parks and Recreation, Department of --El Dorado Replace two and install three high density phenolic resin interpretive wayfinding map panels an angled low-profile frame supports at Ed Z's Berg Sugar Pine Point State Park Day Use Area to provide locational and directional information to park visitors. Work will excavate 10 8" diameter x 2' deep holes; fill holes with concrete and place support posts for panel frames in the concrete to secure; attach panels to posts. Sign locations will be as follows: - One sign at the north end of the parking area across from the restrooms alongside the paved walkway toward Pine Lodge; panel facing towards Lake Tahoe. - On sign at the south end of the parking lot near accessible parking on the lakeside of the pavement near the lakeside trail intersection; panel facing towards Lake Tahoe. - One sign across the lakefront trail from the west end of the pier facing Lake Tahoe. - One sign north of the park entrance on the east side of the bike trail facing Lake Tahoe. - One sign on the east side of the bike trial; north side of the campground nature preserve trial, facing Lake Tahoe.	NOE	
2016068445	Investigate and Stabilize Soil Slump near Slattington Schoolhouse Parks and Recreation, Department of --El Dorado Investigate and stabilize a 5'x5' area that is slumping near the Slattington Schoolhouse within Marshall Gold Discovery State Historic Park for public safety and information gathering. It is known that a steel plate is directly below the ground surface where the soil has slumped. Work will: -Scrap the ground surface for no more than 6'x6 by 1-foot deep to reveal the steel plate;	NOE	

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	<ul style="list-style-type: none"> -Lift the steel plate to inspect what is below; -Determine the best approach to stabilize the slumped area; -fill slumped area with decomposed granite or road base; and -Backfill with scraped material to match surrounding grade. 		
2016068446	<p>Pit 1 Hydroelectric Project (Project), Federal Energy Regulatory Commission (FERC) Project No. 2687 - 401 Water Quality Certification, Condition 13 - Request State Water Resources Control Board</p> <p>--Shasta for Temporary Cessation of FLushing Flow in 2016</p> <p>PG&E operates the project, FERC No. 2687, for which FERC issued a new operating license on March 19, 2003. The FERC license for the project includes the SWRCB's 401 water quality certification that requires PG&E to release flushing flows from the Pit 1 Forebay Dam to control nuisance aquatic vegetation and mosquito production in Fall River Pond. This Project is for the temporary suspension of flushing flows required under Condition 13 of the Project's water quality certification in order to protect the Shasta crayfish, which was listed as endangered under both the California and Federal Endangered Species Acts in 1988. The project impounds water to feed the Pit 1 powerhouse, which operates as a peaking plant to help PG&E meet daily load swings. The Pit 1 forebay is a 22-acre impoundment immediately above the 0.7 mile long Fall River Pond.</p>	NOE	
2016068447	<p>BSPP Grading and Ramp Maintenance Water Resources, Department of Rio Vista--Solano</p> <p>DFD staff will grade the levee intake road from Hastings Road to BSPP. The road is approx. 3,230 feet long and 30 feet wide and the area to be graded is approx. 2 acres. DFD staff will also perform maintenance work at the ramp located 200 feet to the west of the southern portion of the levee intake road. Equipment staging will be at BSPP. The entire project is within DWR right-of-way.</p>	NOE	
2016068448	<p>California Aqueduct Milepost 86.20L Communication Cable Splice Case Replacement Water Resources, Department of Los Banos--Merced</p> <p>B&B Communications will inspect and repair a DWR communication cable splice case and cable excavating 3 cubic yards of soil to expose the splice case and cable. The cable will be tested and if necessary repair, and the splice box will be replaced. The area will be backfilled and restored. DWR will benefit.</p>	NOE	
2016068449	<p>Electric Vehicle Charging Station Installation Parks and Recreation, Department of --Sonoma</p> <p>Install a two unit electric vehicle charging station at the day use parking area adjacent the Volunteer Center building at Armstrong Redwoods State Natural Reserve to provide electrical vehicle charging services at the park.</p>	NOE	
2016068450	<p>Fish Passage Improvement at Crossing 4, Quiota Creek (Request No. 1652-2016-007-001-R5) Fish & Wildlife #5 --Santa Barbara</p> <p>Pursuant to fish and game code section 1652, Fish and Wildlife has approved the Fish Passage Improvement at Crossing 4, Quiota Creek Project submitted by Cachuma Operation and Maintenance Board.</p>	NOE	

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	<p>The primary purpose of the project is for habitat improvement and barrier removal. The project includes removing a concrete low flow Arizona crossing (barrier), installing a new bottomless-arched culvert, grading the resulting bed of the creek to the natural channel bed gradient, and placing engineered stream material in the resulting graded channel to mimic natural stream geometry at Crossing 4 within Quiota Creek. Vegetated rock slope protection will be placed immediately upstream and downstream of the bridge to increase bank stability and limit scour. All areas disturbed by construction activities will be revegetated using locally native plants and hydroseed. Specifically, the project will provide a net benefit to Southern California Steelhead by re opening access to 3.27 miles of spawning and rearing habitat within the creek. The project will also allow species such as the California red-legged frog the option to cross underneath the new bridge and avoid being potentially killed or injured by vehicles traveling on South Refugio Road. Due to the presence of cattle grazing in the neighboring properties immediately adjacent to the creek, and the need to prevent cattle from crossing underneath the bridge, the project also includes installing cattle exclusion fencing that allows high flow and debris to pass under the fencing while deterring cattle from crossing.</p>		
2016068451	<p>General Lease - Recreational Use - PRC 3554.1 California State Lands Commission --Placer Authorize issuance of a General Lease - Recreational Use beginning May 1, 2016, for a term of 10 years, for the continued use and maintenance of an existing pier, boathouse, boat lift, sundeck with stairs, and two mooring buoys.</p>	NOE	
2016068452	<p>General Lease - Recreational Use - PRC 8739.1 California State Lands Commission --Placer Authorize issuance of a General Lease - Recreational Use beginning February 1, 2017, for a term of 10 years, for the continued use and maintenance of an existing pier and two mooring buoys.</p>	NOE	
2016068453	<p>General Lease - Recreational Use - PRC 3654.1 California State Lands Commission --El Dorado Authorize issuance of a General Lease - Recreational Use beginning October 1, 2015, for a term of 10 years, for the continued use and maintenance of an existing pier, boat hoist, sundeck with stairs, and two mooring buoys; deny authorization of a third buoy.</p>	NOE	
2016068454	<p>General Lease - Recreational Use - PRC 7450.1 California State Lands Commission --Placer Authorize issuance of a General Lease - Recreational Use beginning September 6, 2016, for a term of 10 years, for the continued use and maintenance of an existing pier, boat lift, and two mooring buoys.</p>	NOE	
2016068455	<p>General Lease - Recreational Use - PRC 6388.1 California State Lands Commission --Placer Authorize issuance of a General Lease - Recreational Use beginning May 14, 2016, for a term of 10 years, for the continued use and maintenance of an existing joint-use pier, boat lift, and three mooring buoys.</p>	NOE	

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2016068456	General Lease - Recreational Use - PRC 3491.1 California State Lands Commission --Placer Authorize issuance of a General Lease - Recreational Use beginning September 25, 2015, for a term of 10 years, for the continued use and maintenance of an existing pier, and two more mooring buoys.	NOE	
2016068457	General Lease - Recreational Use - PRC 3492.1 California State Lands Commission --Placer Authorize issuance of a General Lease - Recreational Use beginning September 25, 2015, for a term of 10 years, for the continued use and maintenance of two mooring buoys.	NOE	
2016068458	General Lease - Recreational Use - PRC 4015.1 California State Lands Commission --Placer Authorize issuance of a General Lease - Recreational Use beginning June 1, 2016, for a term of 10 years, for the continued use and maintenance of an existing pier, 44 mooring buoys, and two marker buoys.	NOE	
2016068459	General Lease - Recreational Use - PRC 5556.1 California State Lands Commission --Placer Authorize issuance of a General Lease - Recreational Use beginning February 1, 2017, for a term of 10 years, for the continued use and maintenance of an existing pier, and one mooring buoy.	NOE	
2016068460	General Lease - Recreational Use - PRC 5652.1 California State Lands Commission --Placer Authorize issuance of a General Lease - Recreational Use beginning August 12, 2016, for a term of 10 years, for the continued use and maintenance of an existing pier, boathouse with boat hoist and two mooring buoys.	NOE	
2016068461	General Lease - Recreational Use - PRC 8657.1 California State Lands Commission --Placer Authorize issuance of a General Lease - Recreational Use beginning February 9, 2016, for a term of 10 years, for the continued use and maintenance of two existing mooring buoys.	NOE	
2016068462	General Lease - Recreational Use - PRC 7010.1 California State Lands Commission Napa--Napa Authorize issuance of a General Lease - Recreational Use beginning April 15, 2016, for a term of 10 years, for the continued use and maintenance of an existing 9-foot by 80-foot uncovered floating boat dock, two gangways, six pilings, and platform previously authorized by the Commission, and use and maintenance of an existing 9-foot by 40-foot uncovered floating boat dock and a moveable service platform not previously authorized by the Commission.	NOE	

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2016068463	Termination of a Recreational Pier Lease and Issuance of a General Lease - Recreational Use - PRC 5276.1 California State Lands Commission --Placer Authorize termination, effective June 27, 2016, of Lease No. PRC 5276.9, a Recreational Pier Lease; Authorize issuance of a General Lease - Recreational Use beginning June 28, 2016, for a term of 10 years, for continued use and maintenance of an existing pier and one mooring buoy.	NOE	
2016068464	Termination of a Recreational Pier Lease and Issuance of a General Lease - Recreational Use - PRC 7936.9 California State Lands Commission South Lake Tahoe--El Dorado Authorize termination, effective June 27, 2016, of Lease No. PRC 7936.9, a Recreational Pier Lease; Authorize issuance of a General Lease - Recreational Use beginning June 28, 2016, for a term of 10 years, for continued use and maintenance of an existing pier and boat lift.	NOE	
2016068465	General Lease - Recreational Use - W 26941 California State Lands Commission --Placer Authorize issuance of a General Lease - Recreational Use beginning June 28, 2016, for a term of 10 years, for the continued use and maintenance of two existing mooring buoys not previously authorized by the Commission.	NOE	
2016068466	General Lease - Recreational Use - PRC 5348.1 California State Lands Commission --Sacramento Authorize issuance of a General Lease - Recreational Use beginning December 12, 2014, for a term of 10 years, for the continued use and maintenance of an existing uncovered floating boat dock, float, gangway, and two pilings.	NOE	
2016068467	General Lease - Public Agency Use - PRC 2635.9 California State Lands Commission Santa Cruz--Santa Cruz Authorize issuance of a General Lease - Public Agency Use to the City of Santa Cruz beginning June 26, 2016, for a term of 10 years, for the continued use and maintenance of existing rock revetment structures.	NOE	
2016068468	General Lease - Recreational Use - PRC 8709.1 California State Lands Commission Sacramento--Sacramento Authorize issuance of a General Lease - Recreational Use beginning August 24, 2016, for a term of 10 years, for the continued use and maintenance of an existing boathouse with boat lift, floating boat dock, catwalk, stairs, gangway, and four pilings.	NOE	
2016068469	Acceptance of a Quitclaim Deed and Issuance of a General Lease - Recreational Use - PRC 8384.1 California State Lands Commission --Sacramento Authorize acceptance of a quitclaim deed, effective February 21, 2016, of Lease No. PRC 8384.1; Authorize issuance of a General Lease - Recreational Use, beginning February 22, 2016, for a term of 10 years, for the continued use and maintenance of an existing uncovered floating boat dock, ramps, and two pilings.	NOE	

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2016068470	General Lease - Recreational Use - W 22296 California State Lands Commission Vallejo--Solano Authorize issuance of a General Lease - Recreational Use to Darold Sims beginning February 9, 2016, for a term of 30 years, for the removal of an existing deck, installation of a new open deck with lanai, and use and maintenance of appurtenant facilities.	NOE	
2016068471	Authorization Termination, Issuance of a General Lease - Commercial Use, Issuance of a General Lease - Commercial Use, Assignment of a General Lease - Commercia California State Lands Commission Lodi--San Joaquin Authorize termination of Lease No. PRC 4194.1, a General Lease - Commercial Use, effective December 31, 2015; Authorize issuance of a General Lease - Commercial Use beginning January 1, 2016, for a term of 25 years, for the operation, use and maintenance, of an existing commercial marina facility known as Tower Park Resort and Marina, which consists of 17 boats sheds accommodating approximately 365 boats, 17 end ties, restaurant, bar, banquet room, general store, retail store, canvas shop, boat detailing facility, boat rentals, dry dock storage spaces, levator/launch docks, restroom facilities with showers, laundry room facilities, sewage pumpout facilities, water plant pump station bulkhead, and bank protection; assignment of lease; and approval of subleases.	NOE	
2016068472	General Lease - Recreational and Protective Structure Use - PRC 7199.1 California State Lands Commission --Solano Authorize issuance of a General Lease - Recreational Use beginning June 28, 2016, for a term of 10 years, for an existing floating boat dock, pilings, ramp, and bank protection.	NOE	
2016068473	Rescission of Approval and Issuance of a General Lease - Right-of-Way Use - PRC 7832.1 California State Lands Commission --Solano Authorize rescission of the authorization to enter into Lease No. 7832.1, a General Lease - Right of Way Use, approved by the Commission on August 19, 2016; Authorize issuance of a General Lease - ROW Use beginning July 1, 2015, for a term of 20 years, for the continued operation, maintenance, and monitoring of a six inch diameter natural gas pipeline.	NOE	
2016068474	General Lease - Dredging - PRC 8478.9 California State Lands Commission --Marin Authorize issuance of a General Lease - Dredging beginning May 1, 2016, for a term of 11 years, 4 months to maintenance dredge a maximum of 15,000 cubic yards of material over the term of the lease from Corte Madera Creek.	NOE	
2016068475	Amendment of Lease - PRC 5438.1-B California State Lands Commission --Sacramento Authorize the amendment of Lease No. PRC 5438.1-B, to decommission and abandon-in-place a cement slurry-filled steel 8-inch diameter natural gas transmission pipeline.	NOE	

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2016068476	General Lease - Recreational and Protective Structure Use - PRC 6686.1 California State Lands Commission Sacramento--Sacramento Authorize issuance of a General Lease - Recreational and Protective Structure Use beginning April 17, 2016, for a term of 10 years, for an existing floating boat dock, gangway, piling, two-pile dolphin and bank protection.	NOE	
2016068477	General Lease - Residential and Recreational Use - PRC 2745.1 California State Lands Commission Novato--Marin Authorize issuance of a General Lease - Residential and Recreational Use beginning March 1, 2016, for a term of 10 years, for an existing cabin with deck, a separate covered deck, shed, dock, walkway and ramp.	NOE	
2016068478	General Lease - Protective Structure Use - PRC 8661.1 California State Lands Commission --San Diego Authorize issuance of a General Lease - Protective Structure Use beginning February 9, 2016, for a term of 10 years, for use and maintenance of an existing 138-ft long, 35-ft high, 2-ft wide colored and textured concrete tiedback seawall.	NOE	
2016068479	General Lease - Protective Structure Use - PRC 8716.1 California State Lands Commission --San Diego Authorize issuance of a General Lease - Protective Structure Use beginning October 12, 2016, for a term of 10 years, for an existing 120-ft long, 35-ft high, 2-ft-4-in wide colored and textured concrete tiedback seawall, concrete backfill and fill of seacave/notches with a 5-ft long, 35-ft high, 2-ft-4-in wide return wall.	NOE	
2016068480	General Lease - Other - PRC 8685.9 California State Lands Commission Huntington Beach--Orange Authorize issuance of a General Lease - Other beginning June 26, 2016, for a term of 15 years, for the use and maintenance of an Interpretive Center.	NOE	
2016068481	General Lease - Other - PRC 4101.1 California State Lands Commission Huntington Beach--Orange Authorize issuance of a General Lease - Other beginning June 28, 2016, for a term of 10 years, for the removal, replacement, and use and maintenance of an existing boat dock and two access ramps, and for the use and maintenance of an existing cantilevered deck with enclosure extending no more than five feet waterward of the bulkhead.	NOE	
2016068482	General Lease - Recreational Use - PRC 3248.1 California State Lands Commission Huntington Beach--Orange Authorize issuance of a General Lease - Recreational Use beginning June 28, 2016, for a term of 10 years, for the use and maintenance of an existing boat dock, access ramp, and cantilevered deck extending no more than five feet waterward of the bulkhead.	NOE	

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2016068483	Termination and Issuance of a General Lease - Recreational Use - PRC 7610.1 California State Lands Commission Huntington Beach--Orange Authorize termination, effective July 24, 2014, of Lease No. 7610.1, a General Lease - Recreational Use; Authorize issuance of a General Lease - Recreational Use beginning July 24, 2014 for a term of 10 years, for the use and maintenance of an existing boat dock, access ramp, and cantilevered deck extending no more than five feet waterward of the bulkhead.	NOE	
2016068484	Rescission of Approval and Issuance of a General Lease - Recreational Use - PRC 5245.1 California State Lands Commission Huntington Beach--Orange Authorization rescission of the Commission's December 2, 2013 authorization for Lease No. PRC 5245.1, a General Lease - Recreational Use; Authorize issuance of a General Lease - Recreational Use beginning November 21, 2014, for a term of 10 years, for use and maintenance of an existing boat dock, access ramp, and cantilevered deck extending no more than five feet waterward of the bulkhead.	NOE	
2016068485	General Lease - Commercial Use - W 26976 California State Lands Commission --Los Angeles Authorize issuance of a General Lease - Commercial Use beginning June 28, 2016, for a term of 10 years, for the construction, use and maintenance of a 20-ft by 40-ft floating boat dock.	NOE	
2016068486	General Lease - Protective Structure and Residential Use - W 26863 California State Lands Commission Malibu--Los Angeles Authorize a General Lease - Protective Structure and Residential Use beginning June 28, 2016, for a term of 10 years, for the continued use and maintenance of a portion of an existing residence and deck, and the construction, use and maintenance of a concrete bag wall.	NOE	
2016068487	General Lease - Right-of-Way Use - PRC 4078.2 California State Lands Commission Needles--San Bernardino Authorize issuance of a General Lease - Right-of-Way Use, beginning August 1, 2016, for a term of 25 years, for the use and maintenance of an existing 12-inch diameter underground water transportation line.	NOE	
2016068488	Consider Approval of a Three-Year Non-Exclusive Geological Survey Permit on Tide and Submerged Lands Under the Jurisdiction of the California State Lands Commis California State Lands Commission -- Authorize issuance of a three-year non-exclusive geological general permit to conduct geological surveys for the period June 29, 2016, through June 27, 2019.	NOE	
2016068489	Consider Termination of Lease Nos. PRC 4307.1 and 4449.1, a General Lease - Right-of-Way Use and a General Lease - Industrial Use, and an Application for an App California State Lands Commission --San Luis Obispo Terminate lease Nos. PRC 4307.1 and 4449.1, a general lease - ROW use and a general lease - industrial use, effective June 27, 2016; authorize issuance of a	NOE	

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	general lease - industrial use beginning June 28, 2016, and ending August 26, 2025, for the continued use and maintenance of an existing cooling water discharge channel, water intake structure, breakwaters, boat dock, storage facility, office facilities, intake electrical room, intake maintenance shop, equipment storage pad, and spare tri-bar storage associated with the Diablo Canyon Power Plant.		
2016068490	Tentative Tract Map 16918 (3rd Extension of Time) Adelanto, City of Adelanto--San Bernardino Request for the 3rd Extension of Time of an approved Tentative Tract Map to subdivide 4 five-acre parcels of land into 75 single family lots in an R1 (Single Family Residential) zone with a new expiration date of March 15, 2017.	NOE	
2016068491	Andrews Stream Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0089-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration agreement number 1600-2016-0089-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Patrick Andrews.	NOE	
2016068492	Field 402 Project Regional Water Quality Control Board, Region 5 (Central Valley), Redding --Butte The project consists of the installation of orchards in open grassland portion of the property. The orchard installation activities will include initial deep-ripping of the site, irrigation installation, and the planting of trees. The one small ephemeral drainage that occurs on the site will be avoided and maintained. All vernal pool features identified within the site, with the exception of one small vernal pool positioned on the boundary of the project site along Highway 99, will be filled by the proposed project.	NOE	
2016068493	A New Minor Waste Tire Facility Permit for TireCore International, LTD, TPID NO. 1855211, City of Santa Fe Springs, Los Angeles County Resources Recycling and Recovery, Department of --Los Angeles Issuance of a New Minor Waste Tire Facility Permit to store up to 4,999 whole waste tires/passenger tire equivalents within an existing warehouse.	NOE	
2016068494	Mount Miguel High School Modernization Project Grossmont Union High School District --San Diego The proposed project includes modernization of existing buildings, construction of new buildings, and reconfiguration of existing parking lots and student drop-off areas. There would be no change in study capacity or in parking or circulation at the school site. The components of the proposed project are summarized below.	NOE	
2016068495	Santana High School New Physical Education Event Center Project Grossmont Union High School District Compton--Los Angeles The proposed project includes demolition of the 22,000 square foot PE building and construction of a new PE Event Center building, in the same location and similar size as the existing building. Ground disturbance at the project site would be minimal. Subsurface work may include some trenching for utilities and new plumbing. However, no significant disturbance is proposed to occur beyond the	NOE	

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approximately 22,000 square-foot footprint of the proposed building.

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Total Documents: 97

Subtotal NOD/NOE: 88

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2016-11	<p>Pala Band of Mission Indians - APNs: 110-120-01,07,08,09,23 Bureau of Indian Affairs --San Diego The subject property consists of eight contiguous parcels totaling 23.98 acres more or less. The property is used almost exclusively for agricultural purposes. The Tribe currently grows citrus trees on the property. There is also one residential housing unit. The property will continue to be used to grow citrus.</p>	BIA	07/29/2016
2011051022	<p>Cross Valley Canal Contractors Renewal of Conveyance Contracts Lower Tule River Irrigation District --Fresno, Tulare, Kings, Kern The proposed project covered under this Draft EIR is the renewal through the adoption of a long-term conveyance agreement by each of the Cross Valley Canal Contractors with DWR and the U.S. Bureau of Reclamation. This proposed project renews the existing three-party contracts whose present term extends to February 28, 2018. The agreement is needed between the CVC Contractors and DWR to cover the pumping and conveyance of the CVC Contractors water supply through State Water Project facilities. Reclamation is involved in the agreement because the CVC Contractors' water supply is from the federal Central Valley Project and also Reclamation supplies the power that is used for the pumping of the water, and the conveyance of the water through the joint federal/state San Luis Canal. Reclamation may also store the water in the federal share of San Luis Reservoir, or may encroach in the state share, upon the consent of DWR.</p>	EIR	08/15/2016
2015031046	<p>Tenth Avenue Marine Terminal Redevelopment Plan & Demolition and Initial Rail Component San Diego Unified Port District San Diego--San Diego The project is a long-range Redevelopment Plan and near-term project improvements to accommodate anticipated economic activity at the Tenth Avenue Marine Terminal. The development concepts and infrastructure improvements identified in the Redevelopment Plan would result in a maximum practical capacity (MPC) at TAMT in 2035 between 5 million and 6 million metric tons annually. The near-term Demolition and Initial Rail Component, would demolish two under-utilized transit sheds and install an automated rail lubricator and compressed air system on existing tracks. The Demolition and Initial Rail Component is a project level improvement that is anticipated to begin in 2017 and take 33 months to complete. The long-range development concepts of the TAMT plan would occur over many years as market conditions allow.</p>	EIR	08/15/2016
2015072031	<p>Biological Resources Policy Update, Oak Resources Management Plan and Ordinance El Dorado County --El Dorado El Dorado County proposes to amend several General Plan objectives, policies, and implementation measures addressing biological resources and to adopt an</p>	EIR	08/15/2016

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	Oak Resources Management Plan and Oak Resources Conservation Ordinance.		
2015111043	Culver Mine Project, Surface Mining Permit and Reclamation Plan (PMR 15-001) Tulare County Porterville--Tulare The project site is in the jurisdiction of Tulare County but is not located within an Urban Development Boundary. The project site is zoned AE-20 (Exclusive Ag-20 acre min), which allows surface mining with the approval of a surface mining permit and reclamation plan. A portion of the project site currently supports agricultural grazing, and the disturbed project site areas are proposed to be reclaimed for grazing and agriculture uses in the future, pursuant to the Reclamation Plan.	EIR	08/15/2016
2016071007	Gold Tree Solar Facility Project California State Polytechnic University, San Luis Obispo San Luis Obispo--San Luis Obispo Construct, operate, and decommission an approximately 20 acre, two to five megawatt, unmanned, photovoltaic solar energy facility, a new transformer, 200 sf maintenance and storage building, perimeter security fencing, generation interconnection to an existing substation, motion sensor security lighting, landscaping/screening, and associated internal access, utilities, and stormwater management. Project includes monthly maintenance and annual panel washing. Development footprint approximately 20 acres; disturbance area up to 40 acres.	MND	08/01/2016
2016071009	Llano Christian Center / Project No. R2006-03422-(5) / CUP No. 200600272 / ENV No. 200600205 Los Angeles County --Los Angeles The applicant requests a conditional use permit to construct and operate a church facility containing worship and appurtenant structures including a gym, multi-purpose room, dining room, and restroom building. Also proposed is a single family residence for use by the church pastor; however, this is a by right use. The applicant will set aside 10 acres of the 318 acre property as mitigation land for previous disturbance of Joshua tree woodland. Water will be provided by an on site well. Water use estimated at 100,000 gallons per year.	MND	08/01/2016
2016032009	Lake Ranch Reservoir Outlet Works Improvements Santa Clara County Saratoga--Santa Clara Note: Response to Comments San Jose Water Co. is proposing to rehabilitate the Lake Ranch Reservoir in accordance with CA Division of Safety of Dams (DSOD) requirements. The reservoir was built between 1874-1876, with a capacity of about 70 million gallons. Due to the age of the embankments and lack of details on original construction, SJWC proposes to construct siphons over both dams and grout the existing outlet pipes, rather than replace them. Based on the DSOD's drawdown requirements, the siphon at Saratoga dam will consist of a 12-inch diameter pipe. At Beardsley dam, the siphon will consist of a 4-inch diameter pipe with 16-inch emergency pipe. The siphons will be constructed using high density polyethylene piping. The pipes will be buried and concrete-encased where they cross over the dam abutments, and will be mounted on the lake bottom with floating intakes.	Oth	

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1996041068	Moro Cojo Slough Enhancement and Management Plan Monterey County MOSS LANDING--MONTEREY Coastal Conservation and Research, Inc. is requesting \$1,334,030 from the Ocean Protection Council's Proposition 1 Water Quality, Supply, and Infrastructure Improvement Act of 2014. The funding will allow for the acquisition of a 34-acre parcel, design and construction of a weir, and provision of technical advice related to operation of a tidal gate system. The activities being funded are consistent with the Moro Cojo Slough Management and Enhancement Plan.	NOD	
2001031043	San Antonio Creek Crossing Repair Santa Barbara County Flood Control District Santa Barbara--Santa Barbara The project consists of removing two fifty-year old concrete debris dams from Rattlesnake and San Ysidro Creeks in Santa Barbara County and restoring the affected sections of the two creeks back to a natural environment.	NOD	
2007062030	Salt River Ecosystem Restoration Project Humboldt County Ferndale--Humboldt The Salt River Ecosystem Restoration Project includes wetland and upland restoration, erosion-reduction projects in the Wildcat Hills, excavation of a new Salt River Channel, and long-term maintenance. In the context of this larger project, the Ocean Protection Council action is to provide funding to restore the last 2.5 miles of the Salt River Channel and associated riparian floodplain, which would reestablish connectivity to the Williams Creek tributary. The Salt River Channel would be excavated and designed to carry flows up to a 2-year flood event. The excavated channel would alleviate current flooding problems caused by excess sediment in the Salt River.	NOD	
2013112045	ASBS Stormwater Improvements Project Trinidad, City of Trinidad--Humboldt The Project includes construction of low impact development (LID) improvements within City right-of-ways in the City of Trinidad, among other activities. The Ocean Protection Council's action is to provide funding for construction of LID improvements at three locations on City roadways, construction of a LID demonstration project at the City's Manager's Office Annex, development of a City policy regarding implementation and siting of LID projects, development of an ocean-friendly gardening guidance document and resident LID construction incentive program, and outreach, education and technical workshops for the public on LID.	NOD	
2014062018	Russell Ranch Project Folsom, City of Folsom--Sacramento The applicant, The New Home Company, is requesting approval of Amended Vesting Large Lot Tentative Subdivision Map, Vesting Small Lot Tentative Subdivision Map to add 24 units to the project.	NOD	

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2014122048	The 2015 Fisheries Restoration Grant Program Fish & Wildlife #2 --Humboldt CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0123-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, CDFW.	NOD	
2015071022	Chromium-6 Water Treatment Facilities Project Coachella Valley Water District Rancho Mirage, Palm Desert, Indio, La Quinta, ...--Riverside The project involves the construction and operation of domestic water treatment facilities to comply with the State of California's new drinking water maximum containment level (MCL) for chromium-6. The chromium- MCL of 10 parts per billion (ppb) became effective on July 1, 2014, and applies to each community drinking water system that CVWD serves. Domestic water wells that will receive treatment to meet this MCL are located in Desert Hot Springs, Rancho Mirage, Palm Desert, La Quinta, Indio and Thermal. The proposed water treatment facilities and related pipelines will be located at existing well sites and additional sites located in Desert Hot Springs and Thermal. All treatment wells and facilities will be located within Riverside County, CA.	NOD	
2016021029	Cardiff State Beach Living Shoreline Project Parks and Recreation, Department of Encinitas--San Diego Restoration of a dune system along 2,900 feet of Cardiff State Beach in the City of Encinitas, CA. The dune would serve as a natural seal-level rise (SLR) adaptation strategy and to protect a vulnerable segment of Coast Highway 101. The project would beneficially re-use 25,000 cy of export sand from the San Elijo Lagoon Restoration Project for dune construction. The dunes would be planted with native seed after construction. The project also entails the reconfiguration and burial of existing riprap, construction of a four-foot wide footpath along Coast Hwy 101 and 6 beach access points.	NOD	
2016021103	North Campus Open Space Restoration Project University of California, Santa Barbara Goleta--Santa Barbara The Regents of the UC Santa Barbara are requesting \$1,000,000 from the Ocean Protection Council's Proposition 1 Water Quality, Supply, and Infrastructure Improvement Act of 2014. The funding will expand by 8 acres, the size of a current large scale restoration effort of the upper arms of the Devereaux Slough into a functional wetland system.	NOD	
2016032069	Agreement with the California Department of Transportation for Reuse of Aerially Deposited Lead-Contaminated Soils Toxic Substances Control, Department of -- Note: Review Per Lead DTSC is proposing to enter into a Soil Management Agreement for Aerially Deposited Lead-Contaminated Soils (Agreement) with Caltrans that would, under specified terms and conditions, allow Caltrans to excavate, stockpile, transport, and reuse soil contaminated with aerially-deposited lead (ADL) that may be encountered during highway improvement projects conducted within existing state-owned highway right-of-ways (Agreement). These projects are individually	NOD	

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	subject to additional environmental impacts assessments as required by CEQA when Caltrans proposes and approves projects for detailed designs and construction.		
2016052043	DRH15-0008 Sonoma County Petaluma--Sonoma The project will construct a commercial self-storage facility on a 1.8 acre parcel. To facilitate project development, two on-site drainage features will be graded and recontoured to provide positive flow to an off-site drainage system, and two seasonal wetlands will be filled. Project impacts include the removal of one ornamental plum and two coast redwood trees. To compensate impacts to vegetation, seven 15-gallon valley oaks and six 15-gallon western rosebud trees will be planted on-site and disturbed areas will be reseeded with native vegetation. The CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2015-0419-R3, pursuant to section 1602 of the Fish and Game Code tot eh project Applicant Tony Sherman.	NOD	
2016052071	Shingle Springs Drive Improvements-Encroachment Permit El Dorado County --El Dorado Site Plan Review Permit analyzing the impacts from the construction and operation of a 12-inch 2,400 linear foot water main, a 6-inch, 3,335 linear foot sewer force main pipeline, and a 36x40 ft. paved driveway within the El Dorado County Right-of-Way of Shingle Springs Drive.	NOD	
2016068496	Low Impact Development and Stormwater Improvement Project Ocean Protection Council --Del Norte The existing storm water outfall within the project site is perched above an eroding bluff. The proposed project will replace the storm drain and add down drain and bluff stabilization measures. The project also includes the establishment of Low Impact Development components such as bioswales, retention bio filters, etc.	NOE	
2016068497	Shelter Cove Fish Cleaning Station Remediation Ocean Protection Council --Humboldt The proposed project will eliminate the discharge of fish offal into the ASBS waters adjacent to Shelter Cove, California by removing the gravity-driven pipe that directly delivers fish wastes to the ocean and replacing that disposal system with alternative that re-purposes the fish offal as commercial crab bait and fertilizer.	NOE	
2016068498	Roof Replacement - Gymnasium, C Building and G Building Carpinteria Unified School District Carpinteria--Santa Barbara	NOE	
2016068499	Remodeling of Gymnasium Foyer Carpinteria Unified School District Carpinteria--Santa Barbara Remodeling of Gymnasium Foyer	NOE	

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2016068500	Gymnasium Painting Carpinteria Unified School District Carpinteria--Santa Barbara Gymnasium Painting	NOE	
2016068501	Concrete Replacement at G Building Carpinteria Unified School District Carpinteria--Santa Barbara Concrete Replacement at G Building	NOE	
2016068502	Carpentry Work (Doors) at G Building Carpinteria Unified School District Carpinteria--Santa Barbara Carpentry Work (Doors) at G Building	NOE	
2016068503	Water Line Replacement Carpinteria Unified School District Carpinteria--Santa Barbara Water Line Replacement	NOE	
2016068504	Roof Replacement - Old Gymnasium Carpinteria Unified School District Carpinteria--Santa Barbara Roof Replacement - Old Gymnasium	NOE	
2016068505	Interior/Exterior Painting Carpinteria Unified School District Carpinteria--Santa Barbara Interior/Exterior Painting	NOE	
2016068506	Multipurpose Room Flooring, Painting Carpinteria Unified School District Carpinteria--Santa Barbara Multipurpose Room Flooring, Painting	NOE	
2016068507	Replace Lunch Tables Carpinteria Unified School District Carpinteria--Santa Barbara Replace Lunch Tables	NOE	
2016068508	Olive Hill Pipeline Project Fish & Wildlife #3 Woodside--San Mateo The project is part of a larger project which involves the installation of 4,400 lf of 12-in ductile iron pipe along the public ROW in Canada Road for the conveyance of potable water to residents. The project covered under the Lake and Streambed alteration agreement no. 1600-2015-0301-R3 CDFW is executing pursuant to section 1602 fish and game code, covers only the segment of pipeline installed by trenching underneath the asphalt layer of Dry Creek Bridge. The pipeline will be a 12 in cement lined and coated steel pipe approximately 25 ft long. Concrete structural piers will be installed on either side of the creek bank approximately down to 20 ft below the creek bed. The CL&C pipeline will be attached along a steel beam crossing under the roadway of the bridge above the culverts and supported on either side by the concrete structural piers. The trench will be backfilled and patchpaved after the pipe is installed.	NOE	

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<u>Documents Received on Thursday, June 30, 2016</u>			
2016068509	<p>Riella Irrigation Pipe Replacement Project (Lake or Streambed Alteration Agreement No. 1600-2016-0149-R3) Fish & Wildlife #3 --San Joaquin CDFW has executed lake and streambed alteration agreement no. 1600-2016-0149-R3, pursuant to section 1602 of the fish and game code to Riella Farms. The project is limited to replacement of an existing deteriorated 14 in steel irrigation pipe currently located within the waterside slope, landslide slope, and over the levee crown. The pipe is located on the east bank of the San Joaquin River at approximately River Mile 46.9 within 0.26 miles of West Ott Rd in French Camp, CA. Approximately 110 lf of existing pipe will be removed and backfilled with imported material. A new steel 14 in diameter pipe with 0.375 in thick walls and coated with liquid epoxy will be installed on top of the levee crown.</p>	NOE	
2016068510	<p>Creek Restoration. Fish & Wildlife #3 --Marin This project is being implemented in response to a 1602 violation related to channel modification, stream diversion, and vegetation clearing. This project includes the abandonment of a stump hole used as shallow on channel water well, soil stabilization and habitat enhancement through understory riparian and upland plantings. Issuance of a lakebed alteration agreement no. 1600-2016-0093-R3 is pursuant to fish and game code section 1602.</p>	NOE	
2016068511	<p>Restoration for CAO R2-2015-0001. Fish & Wildlife #3 --Marin This restoration project is being implemented in response to violations of unpermitted work conducted within the unnamed stream on the property, including a Cleanup and Abatement Order #R2-2015-0001 issued by the San Francisco RWQCB. Activities are limited to restoration work for the repair of unpermitted grading, excavation, vegetation clearing, culvert installation, and green waste disposal on the property. Issuance of a Lakebed alteration agreement no. 1600-2015-0296-R3 is pursuant to fish and game code section 1602.</p>	NOE	
2016068512	<p>Kern County Bridge Deck and Joint Seal Project Caltrans #6 --Kern To maintain existing highway facilities, Caltrans proposes maintenance work on 11 existing bridges, near the cities of Bakersfield, Delano, and McFarland. Work for the project includes methacrylate deck treatment, joint seals, chip seal removal, and asphalt concrete repair. All work will remain within the existing ROW.</p>	NOE	
2016068513	<p>Labcon Adobe Creek Outlet Repair Project Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland Petaluma--Sonoma Proposed project would repair an access road along Adobe Creek. To accomplish this, an existing corrugated steel pipe running beneath the access road will be replaced with a reinforced concrete pipe and fill placed on top of the pipe to restore use of the road. The pipe carries stormwater from an inlet located in a stormwater swale that captures runoff from a parking lot. In addition, the new pipe will be 28 ft longer thereby extending the pipe through riparian habitat and into Adobe Creek. The existing concrete apron will be broken up to allow the new pipe</p>	NOE	

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	to sit at the correct elevation to maintain flow, and the area will be re-graded and partially rocked to provide energy dissipation to prevent erosion of the bank.		
2016068514	Black Springs OHV Staging Area Development Parks and Recreation, Department of --Calaveras The project involves grading an existing parking area, located at the intersection of 6N62 and 7N23 (Black Springs Road), and making local improvements to better serve the users and protect the resources. Once graded, the Stanislaus National Forest will develop a parking area to accommodate 10 to 15 vehicles with trailers. The parking area would be graded and hardened with gravel, and boulders and other materials would be installed to delineate motorized use areas. An OHV loading ramp would be installed. Finally, informational signage would be installed with trail information, rules, regulations and interpretation.	NOE	
2016068515	City of Lincoln SB 5 Municipal Code Changes Lincoln, City of Lincoln--Placer The proposed changes to the City of Lincoln's Municipal Code is necessary to bring the Code into the compliance with the City's General Plan 2050 regarding the policies of Senate Bill 5. SB5 requires 200 year flood protection urban areas.	NOE	

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Total Documents: 40

Subtotal NOD/NOE: 32

Totals for Period: 06/16/2016 - 06/30/2016

Total Documents: 569

Subtotal NOD/NOE: 455
