

Jerry Brown, Governor



STATE CLEARINGHOUSE

SUMMARY OF POSTINGS

August 1 – 15, 2017

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 **August 1 – 15, 2017**.

STATE CLEARINGHOUSE CONTACTS

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

Telephone: (916) 445-0613
E-mail: state.clearinghouse@opr.ca.gov
Website: www.opr.ca.gov

Questions regarding federal grant notices should be directed to **Sheila Brown via email**.

STATE CLEARINGHOUSE MAILING ADDRESS

USPS: State Clearinghouse
P.O. Box 3044
Sacramento, CA 95812-3044

OR

USPS/Courier Service / Hand Deliveries: State Clearinghouse
1400 Tenth Street, Room 113
Sacramento, CA 95814

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/>

<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:

https://www.opr.ca.gov/m_stateclearinghouse.php

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Environmental Document Filings with the State Clearinghouse 1999-2016

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
2016	412	1,614	385	2,391	5,051	5	20	400	10,278

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
EA	Draft Environmental Assessment
EIS	Draft Environmental Impact Statement
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
FED	Functional Equivalent Document
SCEA	Sustainable Communities Environmental Assessment
OTH	Other type (none of the above)

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Tuesday, August 01, 2017</u>			
2002041161	West Parcel Solar Project Mt. San Antonio Community College Walnut--Los Angeles The project will remove native vegetation on 17.25 acres of the project site and develop a 2.2 MW solar panel system on a 9.9-acre pad with an interconnect to the campus electrical system. Restored and replacement coastal sage habitat will be provided on and off site for the coastal California gnatcatcher. Approximately 139,000 cubic yards of earth will be imported to the project site from the stadium area on campus.	EIR	09/14/2017
2017021015	Black Rascal Flood Control Project Merced County Merced--Merced Merced County is proposing to implement a flood control project immediately upstream of the Black Rascal Creek Diversion Channel. The proposed detention basin and wetland area would temporarily store flow during periods of heavy rain and limit flow in the Diversion Channel to 3,000 cfs. The proposed project would include a perimeter levee surrounding a 300-acre inundation area, to accommodate up to 2,800 acre-feet of water during a 200-year storm event, and an internal levee to protect agricultural land within the basin during more frequent storms, up to a 50-year event. The detention basin outlet would also include a series of reinforced concrete box culverts to limit flows in the diversion channel to 3,000 cfs.	EIR	09/14/2017
2017081001	06-0Q190 Cache Creek Bridge Replacement Caltrans #6 Tehachapi--Kern The California Department of Transportation (Caltrans) proposes to replace the two lane eastbound and westbound bridges at Post Mile R99.0/R100.3 on State Route 58 near Tehachapi, in Kern County, California. By Caltrans' determination, this proposed Mitigated Negative Declaration is included to give notice to interested agencies and public that it is Caltrans' intent to adopt a Mitigated Negative Declaration for this project. This does not mean that Caltrans' decision on the project is final. This Mitigated Negative Declaration is subject to change based on comments received by interested agencies and the public. Caltrans had prepared an Initial Study for this project and, pending public review, expects to determine from this study that the proposed project would not have a significant effect on the environment.	MND	08/30/2017
2017081005	Collins Street Elementary School Demolition Project Los Angeles Unified School District Los Angeles, City of--Los Angeles The project entails demolition of all buildings and structures located on the closed Collins Street Elementary School campus (Located at 5717 Rudnick Avenue in the Woodland Hills neighborhood of the City of Los Angeles, CA 91367. Demolition will consist of approx. 29,000 square feet consisting of five buildings and a course arcades that provide circulation throughout the campus. The buildings and structures would be leveled and the remaining foundations, asphalt/pavement, planters, and landscaping would remain in place. A number of hazardous and dead trees (possibly 26 of 74 ornamental trees) will also be removed from the campus during this project. No ground disturbance or new construction is	MND	08/31/2017

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SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Tuesday, August 01, 2017</u>			
	proposed.		
2017082005	Master IS/MND Tuolumne Utilities District Ditch Maintenance Activities Tuolumne Utilities District Sonora--Tuolumne Master environmental document to address ongoing system-wide ditch maintenance activities countywide including reducing water loss (ditch lining), pipe capacity (install and replace), maintain/repair/upgrade existing structures, flow operations, fencing, dams and reservoirs (minor), emergency response, staging areas, erosion control, fill and rip rap, retaining walls, freeboard, leak repair, over drains and underdrains, culverts, remove sediment and vegetation within ditches, flume repair, water quality monitoring equipment installation/upgrade, maintain access roads and related activities.	MND	08/30/2017
2005051059	Carson Marketplace Carson, City of Carson--Los Angeles The City of Carson will considering an amendment to the Boulevards at South Bay Specific Plan adopted by the City (to be renamed "The District at South Bay Specific Plan") and related improvements. Specifically, the revised project would modify or otherwise reduce the scope of the original project to ultimately consist of approx. 1,601,500 sq. ft. of regional commercial, general commercial and related uses, including outlet and entertainment uses, no more than 1,250 residential units, and 350 rooms total in two hotels. The 2006 EIR previously assessed proposed remediation of the project site. The proposed revised project retains the phased remediation of the project site and the subsequent development of urban uses, although clarifications are provided as to how development will be proposed to take place in phases.	NOP	08/30/2017
2017062011	Use Permit Application No. PLN2017-0059 - Ag-Air Inc. Stanislaus County Oakdale--Stanislaus This is a request to establish an agricultural aerial application (crop dusting) business and private heliport on a 49.97 acre parcel in the A-2-40 zoning district. A max of two helicopters are proposed to be stored in an existing 6434 sf ag storage building. A 5,445 sf landing helipad is attached to the west side of the ag storage building. The property also includes a 2,400 sf covered parking structure. Pesticides are delivered to each jobsite or will be delivered to the site in sealed containers and will be located onto nurse trucks and delivered to job sites. Equipment associated with the business, stored on-site, includes two helicopters, two nurse trucks (California "C" 2000 gallon water tender mix trucks, classified as agricultural support vehicles), a small 400 gallon mix trailer, a pick-up truck, and two forklifts. General maintenance and minor repairs on equipment associated with the business will be conducted in the ag storage building. The operation includes a total of two pilots and one seasonal loader. The operation serves farms in Stanislaus, San Joaquin, Merced, Calaveras, Tuolumne, and Sacramento Counties. On average the business operates 100-150 days per year, which includes a maximum of 2-3 spray jobs per day, and a maximum of one flight to and from site per day.	Neg	08/30/2017

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2011041082	<p>Kern River Water Allocation Plan Kern Delta Water District Bakersfield--Kern</p> <p>KDWD is authorized by its enabling legislation to adopt a plan for water allocation "...in accordance with equitable upon the lands within the district" (California Water Code 35526). Consistent with such authorization, KDWD developed the draft Kern River Water Allocation Plan (Plan). The Plan outlines KDWD's proposed operational changes to optimize the use of water available to KDWD, provide operational flexibility, and maximize the beneficial use of its Kern River water entitlement. In the past years, KDWD operational practices have resulted in some of KDWD's Kern River Water entitlement being released for diversion and use by junior water right holders. By implementing the proposed operational changes under the Plan, KDWD's full Kern River water entitlement would be diverted and utilized by KDWD, eliminating historic release water to North Kern Water Storage District, the City of Bakersfield, and others.</p>	SIR	09/14/2017
2017088001	<p>Class 1* Permit Modification for the Phillips 66 Company, Los Angeles Toxic Substances Control, Department of --Los Angeles</p> <p>The California Department of Toxic Substances Control (DTSC), pursuant to regulatory authority granted under California Code of Regulations. section 66270/42 is considering approval of a Class 1* Permit Modification on the Post Closure Permit (PCP) for the Stormwater Holding Basin 2 (SHB 2) issued effective on July 24, 2008 located at the Phillips 66 Company (formerly ConocoPhillips Company), Los Angeles Refinery, Wilmington Plant. The proposed permit modification approval will address the replacement of existing liner system with a new double liner system for Phillips 66 Company.</p>	NOE	
2017088002	<p>Lower Turner Ditch Cleanout (Lake or Streambed Alteration Agreement No. 1600-2017-0085-R5) Fish & Wildlife #5 Santa Paula--Ventura</p> <p>The Applicant proposes to maintain and operate a surface water diversion channel. The earthen channel will need to be reconstructed after large storm events. The diversion channel is an estimated 250 feet in length and 10 feet in width. Native materials from the river are utilized to construct the berm which is also used for access, approximately 5-7 feet tall and an estimated 10 feet in width. At the end of the diversion channel, a pump is placed in the water to provide irrigation to the surrounding agriculture lands. In this same area a bypass allows excess water, when it reaches a certain level, to exit the diversion channel and return to the main channel.</p>	NOE	
2017088003	<p>STA 99 Gore Paving and Maintenance Vehicle Pullouts Caltrans #10 Turlock--Stanislaus</p> <p>California Department of Transportation (Caltrans) proposes to add maintenance vehicle pullouts, pave the slopes under its bridges, and add contrasting surface treatment to narrow areas and areas beyond the gore along SR 99 within the specified post miles.</p>	NOE	

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2017088004	HWY 101 bridge deck overlay (at Refugio Road Undercrossing) (05-1H670) Caltrans #5 Goleta--Santa Barbara The purpose of the project is to preserve the condition of the bridge deck. The project is needed because the existing methacrylate deck seal is not performing well.	NOE	
2017088005	HWY 129 Emergency Repair Landslide projects (05-1J070) Caltrans #5 --Santa Cruz The purpose of the project was to restore essential travel onto the highway facility, and minimize further damage. The project was needed because heavy storms eroded the shoulder and roadway embankment, leaving the eastbound lane at risk of failure.	NOE	
2017088006	Robinson Crib Pier Repair Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe --Placer The project proponent plans to repair an existing crib pier.	NOE	
2017088007	High Friction Surface Treatment Project Caltrans #4 --Alameda Apply High Friction Surface Treatment ((HFST) to traveled lanes and shoulders in 10 locations in Alameda and Contra Costa counties. HFST will help reduce the amount of collisions due to wet pavement conditions.	NOE	
2017088008	Truckee Railyard Development Agreement Truckee, City of Truckee--Nevada Development Agreement associated with the implementation of the Railyard Mixed-Use Development Master Plan.	NOE	
2017088009	Repair Slide with sheet pile tie wall and repair damaged roadway - 4K660/0417000333 Caltrans #4 --Sonoma Repairs to slope and construct sheet pile wall tie back wall and repair roadway. This project will make the transportation corridor safer.	NOE	
2017088010	New Space Lease Project #139518 Business Oversight, Department of Sacramento--Sacramento The Department of Corporations and the Department of Financial Institutions have consolidated under the Department of Business Oversight and have outgrown their leased space at 1515 K Street. The DBO executive staff will remain at 1515 K Street and the remaining staff will relocate to the new leased space of 2101 Arena Blvd.	NOE	
2017088011	PLN17-01025 Kern County --Kern MCKITTRICK FRONT WELL 547J	NOE	

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2017088012	PLN17-01039 Kern County --Kern Section 25-529	NOE	
2017088013	PLN17-01040 Kern County --Kern Junction 128, Minor rework	NOE	
2017088014	PLN17-01043 Kern County --Kern 26CP 81EW IPC, minor rework	NOE	
2017088015	PLN17-01046 Kern County --Kern OLCESE ONE #A71 AND OLCESE ONE #A51	NOE	
2017088016	PLN17-01045 Kern County --Kern Thomas 12 #600 and USL Sec 18 #150, Minor rework	NOE	
2017088017	PLN17-01037 Kern County --Kern Sea Breeze 3-3 AI	NOE	
2017088018	PLN17-01144 Kern County --Kern 1Y 1117T	NOE	
2017088019	PLN17-01142 Kern County --Kern 35W 9-35 and 35W 9-31	NOE	
2017088020	PLN17-01132 Kern County --Kern 88-35S	NOE	
2017088021	PLN17-01138 Kern County --Kern 367-26R	NOE	
2017088022	PLN17-01133 Kern County --Kern 14-IG	NOE	

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2017088023	California Aqueduct Milepost 76.40L San Luis Water District Pipe and Erosion Repair Water Resources, Department of Los Banos--Merced SLWD will repair a leaking discharge pipe by excavating an area about 6 feet by 6 feet by 2 feet deep and welding a piece of steel on top of existing pipe to seal the leak. The portion of the Aqueduct's unlined freeboard eroded by the leak, and the excavated area, will be backfilled and compacted. SLWD will benefit.	NOE					
2017088024	Occidental Community Services District Permit 21214 Petition: Change in Place of Use Occidental Community Services District --Sonoma OCSD is filing a Petition for Change in the Place of Use for Permit 21214 with the State Water Resources Control Board, Division of Water Rights. The Petition will correct an oversight in the place of use contained in the 2001 water right permit application to reflect OCSD's existing water service area. No physical changes are proposed. ty.	NOE					
<table border="1"> <tr> <td colspan="2">Received on Tuesday, August 01, 2017</td> </tr> <tr> <td>Total Documents: 32</td> <td>Subtotal NOD/NOE: 24</td> </tr> </table>				Received on Tuesday, August 01, 2017		Total Documents: 32	Subtotal NOD/NOE: 24
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<u>Documents Received on Wednesday, August 02, 2017</u>							
2017081002	Pacific Arroyo Moorpark, City of Moorpark--Ventura A request for a proposed gated residential development consisting of 153 single-family homes and 131 detached condominiums on 38.73 acres. The applicant proposes changes in the General Plan Designations on the site from General Commercial (C-2) and High Density Residential (H) to Very High Residential Density (VH); From High Density Residential (H) and Very High Residential Density (VH) to floodway. The applicant also proposes changes in Zoning on the site from Commercial Planned Development (CPD) and Residential Planned Development (RPD 7 & RPD 7.5) to Residential Planned Development (RPD 9 & RPD 20) and Open Space (OP). This project involves the re-platting of a similar previously-approved project of 284 homes on the same site for which grading had begun in 2000.	MND	08/31/2017				
2017081004	Sausalito Street Condominiums Los Alamitos, City of Los Alamitos--Orange Project development includes demolition of an existing church building and associated parking lot and hardscape improvements, as well as removal of all landscape improvements. Upon clearing, the 2.44-acre project site would be redeveloped from its existing church use to a residential use. Specifically, project development includes 50 residential condominiums in 11 three-story buildings; vehicular and pedestrian circulation improvements; parking and utility improvements; common landscape/open space areas; and various hardscape and landscape improvements. Project development requires City approval of a tentative tract map and site plan review.	MND	08/31/2017				

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<u>Documents Received on Wednesday, August 02, 2017</u>			
2017082007	<p>Wet Weather Outfall and Nutrient Optimization Project Oro Loma Sanitary District --Alameda</p> <p>The District proposes to implement the Wet Weather Outfall and Nutrient Optimization Project, which would include rehabilitating existing facilities and installing new equipment at the wastewater treatment plant. The new equipment install will improve nutrient removal from the wastewater, and the rehabilitated shallow water outfall will be used to release advanced secondary treated water during peak-wet weather flows. The proposed project is located near the Eastern shoreline of San Francisco Bay, approximately 4 miles south of the Oakland International Airport. The project site consists of the wastewater treatment plant and the existing outfall pipelines, located at 2600 Grant Avenue in the community of San Lorenzo, unincorporated Alameda County, California</p>	MND	08/31/2017
2001121133	<p>United States Gypsum Company Expansion//Modernization Project Revised Mitigation Measures Imperial County El Centro--Imperial</p> <p>The 2008 Final EIR/EIS concluded that increased pumping from USG wells could degrade water quality in individual wells. Two Mitigation Measures were presented to reduce the level of significance of identified impacts on groundwater levels and groundwater quality. On Dec. 16, 2013, the Court of Appeal reversed a prior Superior Court order, holding that there was insufficient evidence to support the County's conclusion that adopted Mitigated Measures for the project would be viable or effective in reducing the Project's potential impacts on individual groundwater wells to a level of insignificance. Proposed Revised Mitigation Measures have been developed and are being considered by the County through preparation of a SEIR to address the inadequacies identified by the Court of Appeal and to comply with CEQA.</p>	NOP	08/31/2017
2017081003	<p>Wilson Middle School Multi-Purpose Field Project Glendale, City of Glendale--Los Angeles</p> <p>The proposed project would result in the redevelopment of the existing grass field and paved basketball courts with a joint use multi-purpose synthetic turf field with football, soccer and lacrosse markings and surrounding rubberized surface jogging track, fitness equipment, perimeter security fence with privacy screening, restroom and storage/maintenance building(s), walkways, landscaping, irrigation, re-grading of the existing basketball court surface, and sports field lighting. The City's use of the proposed field would be from 5:00 p.m. to 10:00 p.m. Monday through Friday, and 8:00 a.m. to 10:00 p.m. on Saturday and Sunday. No permanent seating or bleachers are proposed. The project would not introduce new uses to project site; rather, the proposed project would allow for the extended use of the project site by outside sporting groups during nighttime hours.</p>	NOP	08/31/2017
2017082008	<p>Sacramento Convention Center Renovation and Expansion and the 15th/K Street Hotel Projects EIR Sacramento, City of Sacramento--Sacramento</p> <p>The EIR will consider two distinct projects. The proposed Sacramento Convention Center Renovation and Expansion project (SCC Project) will add exhibit space, meeting rooms, new lobbies, an outdoor amphitheater, and back-of-house uses to expand and renovate the existing Convention Center, allowing for more operational efficiency and increased number of events and attendance. The</p>	NOP	08/31/2017

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	15th/K Street Hotel project (Hotel Project) will construct a 350-room, 24-story hotel adjacent to the Convention Center.		
2017082006	PA-1700139 San Joaquin County Stockton--San Joaquin A Minor Subdivision application to subdivide an existing 8,754 square foot parcel into two parcels. Each parcel to contain 4,377 square feet as approved with Varlance No. VR-98-0001.	Neg	08/31/2017
2017088025	Seismic Monitoring Station Corrections and Rehabilitation, Department of Blythe--Riverside Under a five-year increase with CDCR, the United States Geological Survey (USGS) is going to install and operate an outdoor seismic monitoring station at the southeast corner of the CVSP property outside the secure perimeter. One-day installation will take place in a 20 sq. feet area, and will consist of four small structures. One 6'H x 3'D x 3'L structure, mounted on a 6" concrete pad, will house the solar array, backup power, satellite tracing receiver/antenna and a radio for real-time data transfer; the second and third structures consist of two earthquake sensors and a 10' antenna mast; and the fourth structure is a short-braced global positioning system (GPS) monument. The four structures will be connected by an underground 1-1/2" conduit buried to 18". The underground sensor will be buried 3' to 6' below grade and covered by a 1'-2' sq. feet concrete cap. The design of the station enables components to be swapped or introduced without further disturbing the surrounding area. All infrastructure will be installed using hand tools and a generator; a mini-excavator may be used to auger the 6' deep hole for the sensor. Concrete will be hand mixed. The solar-powered station will cause minimal ground disturbance and will be installed in an area that is already disturbed from prison construction and operation. This station will contribute to Shake Alert, an earthquake early warning system under development in California and eventually the entire West coast. This network could save thousands of lives during a large earthquake. The station will contribute to better and faster recording of earthquakes in the region. The station will help provide records of ground motion close to a slipping fault. Such records are rare and would be of immense scientific and engineering value.	NOE	
2017088026	Ennis Pier Replacement and Extension (Lake or streambed Alteration agreement No. 1600-2017-0007-R2) Fish & Wildlife #2 --Placer The California Department of Fish and Wildlife (Department) has executed Lake and streambed Alteration Agreement number 1600-2017-0007-R2, pursuant to Section 1602 of the fish and Game Code to Allen Ennis. The project is limited to removal of nine (9) 10 ¾ inch diameter steel tube pilings along the Southern edge of the pier to convert the existing pier from a double piling support to a single centered piling supported pier. The existing deck and supports for the 132 foot pier will be removed and a new decking and support structure will be installed using the north edge pilings for the center pilings. The pier will also be extended by approximately 69 feet further into the lake and nine (9) new 10 ¾ inch steel tube pilings will be driven into the lake to support the extension. The final square footage of the pier and decking will decrease by	NOE	

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	approximate 0.2 square feet from the current configuration. However, with the use of a single piling support style pier the overall impacts to the lake bed will decrease by 10% from the existing configuration.		
2017088027	Gold Country Urgent Care Project (Streambed Alteration Agreement No. 1600-2017-0120-R2) Fish & Wildlife #2 Jackson--Amador The California Department of Fish and Wildlife (Department) has executed Lake and streambed Alteration Agreement number 1600-2017-0120-R2, pursuant to Section 1602 of the fish and Game Code to Jackson Rancheria development Corporation, Inc., as presented by Mr. Larry White. The project is limited to the installation of an 18-inch diameter reinforced concrete pipe (RCP) drainage outfall with a 0.5 cubic yard (CY) concrete headwall and a 10-foot by 18-foot by 1.5-foot riprap dissipater, excavation and compaction of compacted fill on the northern bank of Jackson Creek, installation of concrete retaining walls, and placement of approximately 4,000 square feet of rock slope protection at the base of the retaining walls as part of the construction of a 6,200 square-foot Urgent Care facility. Additionally, native willows will be planted along the creek and nine 15-gallon oaks will be included in the Urgent Care Facility landscaping plan	NOE	
2017088028	Domestic Water and Pasture Irrigation (Lake or Streambed Alteration Agreement No. 1600-2017-0141-R2) Fish & Wildlife #2 --Plumas The California Department of Fish and Wildlife (Department) has executed Lake and streambed Alteration Agreement number 1600-2017-0141-R2, pursuant to Section 1602 of the fish and Game Code to Womack Construction The project is limited to the installations and operation of a screened 5 horsepower pump in the unnamed tributary to Sulphur Creek and diversion of water up to 70 gallons per minute (gpm). The water shall be used for pastureland irrigation and domestic water use. Hand tools shall be used to install the pump. The pump and associated tools will be delivered to the site using a small vehicle, all-terrain vehicle or golf cart. There will be no impacts to woody vegetation or use of any heavy equipment as part of this project.	NOE	
2017088029	Inhalation Hazard Shipments; Routes and Stopping Places California Highway Patrol -- This project updates designated safe stops for highway commercial vehicles transporting inhalation hazards as required by California Vehicle Code Divion 14.3, Transportation of Inhalation Hazards. The updated list in Title 13 of the California Code of Regulations for carriers to use enhances public health and safety.	NOE	
2017088030	Jaimes Residence (Lake or streambed Alteration Agreement No. 1600-2017-0226-R2) Fish & Wildlife #2 Rocklin--Placer The California Department of Fish and Wildlife has executed Lake and Streambed Alterations Agreement Number 1600-2017-0226-R2, pursuant to Section 1602 of the Fish and Game Code to Ms. Ginger Jaimes. The project is limited to grading of a single family residential parcel, as preparation	NOE	

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	for the construction of an approximately 4,370 square-foot house. Grading was performed on the property in Early 2017. CDFW issued a Notice of Violation on June 21, 2017 for failing to notify under Fish and Game Code section 1602. The project includes relocating an approximate 0.004-acre swale, consisting of 142 linear feet to accommodate the grading and development of the home.		
2017088031	Emergency Project for AC paving, leveling, and replacing culvert Caltrans #4 --San Mateo AC grinding, paving, and leveling and replacing culvert	NOE	
2017088032	Replace Culverts, Headwalls, and Downdrain Caltrans #4 --Napa Replace culverts, headwalls, and downdrain. All work will be limited to existing State Right of Way.	NOE	
2017088033	Emergency Project to Repair AC Pavement Caltrans #4 --Solano AC digouts	NOE	
2017088034	Dos Amigos Siphon House Drain Pipe Repair Water Resources, Department of Los Banos--Merced About 20 cubic yards of soil will be excavated to expose a leaking drain pipe; 2 feet of pipe will be removed at each leak and a new section of pipe will be attached using couplers. About 4 cubic yards of sand will be placed around the excavated pipe, the area will be backfilled and compacted. The SWP users will benefit.	NOE	
2017088035	CDFW - Murrieta Field Office Fish & Wildlife (HQ) Environmental Services Murrieta--Riverside Department of Fish and Wildlife is entering into a lease at 41638 Eastman Drive, in Murrieta to meet fish and wildlife objectives as part of Department mission statement.	NOE	
2017088036	CDFW - Fresno Field Office Fish & Wildlife (HQ) Environmental Services Fresno--Fresno Department of Fish and Wildlife is leasing space at 1130 East Shaw, Suite 200, in Fresno to meet fish and wildlife objectives in the central valley as part of Department's mission statement.	NOE	
2017088037	CDFW-Murrieta Field Office Fish & Wildlife (HQ) Environmental Services Murrieta--Riverside Department of Fish and Wildlife is entering into a lease at 26229 Jefferson Avenue in Murrieta to meet fish and wildlife objectives as part of Department's mission statement.	NOE	

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2017088038	Riverside County EDA Electric Vehicle Infrastructure Expansion Energy Commission Riverside--Riverside The project will install 42 levels 2 electric vehicle (EV) charging stations and three fast chargers at 29 key location sites throughout the County of Riverside. The beneficiaries of the project will include EV drivers in Riverside County	NOE	
2017088039	California State Univeristy, Maritime Academy Pier Baffle Wall Replacement California State University Trustees Vallejo--Solano Repair and replacement approximately 170 feet of an existing steel sheet pile baffle walls attached to the existing concrete pier.	NOE	
2017088040	State Route 41 Joint Seal Replacement Caltrans #6 Fresno--Fresno To maintain the existing highway. Caltrans proposes a joint seal replacement project along State Route 41 from O Street to Herndon Avenue. The project would install new performed compression joint seals at all transverse expansion joints. No new right of way will be required. There will be no-off pavement work done.	NOE	
2017088041	Dry Creek Wood Bridge Trestle replacement and Repair Project (Streambed Alteration Agreement No. 1600-2016-0253-R4) Fish & Wildlife #4 Modesto--Stanislaus The California Department of Fish and Wildlife has executed Streambed Alteration Agreement number 1600-2016-0253-R4, pursuant to section 1602 of the Fish and game code to Modesto & Empire Traction Company. The project includes activities related to the replacement and realignment of the easternmost portion of a timber trestle bridge, installation of support pilings, and minor repairs to the eastern abutment, bridge deck, supports, safety railings and tracks.	NOE	
2017088042	Patterson Creek Salvage (Streambed Alteration Agreement No. 1600-2017-0508-R1) for 2-17EX-595-SIS Fish & Wildlife #1 --Siskiyou The project is limited to be one encroachment including the removal of a failed 24" plastic culvert and the installation/replacement of a permanent 48" corrugated metal pipe (CMP). The crossing is associated with a Notice of Exemption Timber Harvesting Plan (2-17EX-595-SIS) and includes the following: failed culvert shall be removed, large rock shall be used to key and buttress toe of fill, and a combination of rock rip-rap and native material shall be placed behind rock face. A 48" CMP measuring at a minimum of 40 feet in length shall be used to replace failed culvert. The CMP may be placed higher in the fill as long as large rock is placed directly below outflow for energy dissipation. The reconstructed road profile shall include a critical dip at the culvert location and any diverted outflow shall be rocked between the points of hydrologic disconnect above and below the crossing location. If water is running in the watercourse at the time of reconstruction, the watercourse shall be blocked above the project site and water will be pumped or piped around the site until the new culvert is installed and water is running through the new pipe.	NOE	

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2017088043	PLN17-01199 Kern County --Kern K39 412, Minor Rework	NOE	
2017088044	PLN17-01200 Kern County --Kern K39 312, Minor Rework	NOE	
2017088045	PLN17-011201 Kern County --Kern K39 310, Minor Rework	NOE	

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Total Documents: 28

Subtotal NOD/NOE: 21

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2017032039	Elementary School at Charter Square San Mateo-Foster City School District Foster City--San Mateo The San Mateo-Foster City School District is proposing to develop the ES at Charter Square project on a 6-acre site of an existing shopping center. The proposed project will be an ES with hardcourt and turf play areas, onsite parking areas for staff, parents and visitors as well as internal, onsite lanes for student drop-off and pick-up. The proposed project would accommodate up to 600 students in the San Mateo-Foster City School District, and would consist of demolition of existing structures and construction of the campus.	EIR	09/18/2017
2017081006	Cucamonga Creek Basin 6, 7 and 8 Maintenance and Operation San Bernardino Flood Control District Upland--San Bernardino San Antonio Water Company (SAWCo) proposed the dewatering and desilting of the easterly sub-basin of Cucamonga Creek Basin 6 (Sub-basin A3) to improve/restore the functionality of the sub-basin for groundwater recharge. Project consists of dewatering the sub-basin and removing the top 8 to 10 inches of built-up silt, and scarification of the basin bottom to improve functionality; and removal of material to be used for construction purposes. San Bernardino County Flood Control District (District) conducts periodic routine maintenance and operation of its flood control facilities in Cucamonga Creek Basin 6, 7, and 8, consisting of intermittent vegetation, sedimentation removal, as well as other flood control maintenance needs.	MND	09/01/2017
2017081007	21st Street Ditch Project Del Mar, City of Del Mar--San Diego The 0.22-acre project site includes a 203-foot segment of an unnamed, unlined drainage ditch that is approximately 5 feet in diameter. Water flows from west to east through the ditch; flows are intermittent/ perennial and are typically from urban runoff and storm events. The proposed project would permanently place a 36-inch solid storm drain pipe (connecting at both culvert outlets) and fill materials within the 203-foot portion of the unnamed drainage feature. The proposed project	MND	09/01/2017

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	would also involve rehabilitation grading of the existing drainage channel to approximately match the existing surface elevations of the street and tennis facility located south of 21st Street. The purpose of the proposed project is to improve floodwater conveyance, maintain flow rate efficiency, and remove localized nuisance water.		
2017081008	TPM #413, ZR 2017-01 Sorrells Parcel Map, Zone reclassification and general plan amendment Inyo County --Inyo A Tentative Parcel Map to divide an existing parcel totaling 225.04 acres into four parcels plus a remainder. The proposed parcel sizes are as follows: Parcel #1 - 4.01 acres; Parcel #2 - 0.50 acres; Parcel #3 - 0.61 acres; Parcel #4 - 7.84 acres; and the Remainder - 212.08 acres. A zone Reclassification and associated General Plan Amendment to bring the zoning into compliance with actual and possible future development (limiting possible future development)	MND	09/01/2017
2017082002	Magalia Forest Health Project Butte County Paradise--Butte Creating shaded fuel breaks through the removal of brush and small trees, reducing understory fuels to reduce the vertical continuity of the forest stand structure. Large trees may be pruned. Dead and down material, including both trees and shrubs will be removed. Treatment methods include hand cut and pile burning, hand cut and hand chip, mechanical treatment using a Skid Steer mounted Masticator, and understory prescribed burning activities. Prescribed burning activities will be used as a maintenance treatment after the initial treatment of hand cut or mechanical treatment, to further reduce fuel loads and control re-sprouting of vegetation, under the supervision of CALFIRE. No more than 50 acres a year will be treated with prescribed burning with up to 500 acres treated over 10 years in the project area.	MND	09/01/2017
2017082009	2150 Greenway Drive Land Division and Rezoning Woodside, City of Woodside--San Mateo The 2150 Greenways Drive Project ("the Project") proposes to demolish the existing structures on-site, including a one-story main residence, an accessory structure (pool cabana), and a swimming pool; divide the existing legal parcel of record (APN: 069-250-080) into two legal parcels (Parcel 1 and 2); and rezone the resulting parcels from one residential zoning district (SR) to another residential zoning district (R-1). The existing property is 1.05 acres (45,666 square feet), and the proposed parcels would each be 0.52 acres (22,833 square feet). This applicant's purpose in applying for the land division and rezoning is to create two parcels that could both support single-family residence and associated accessory structures. No new development is proposed as part of this application.	MND	09/01/2017
2017082010	Spinnaker Cover Waterline Extension Project Diablo Water District Oakley--Contra Costa The main objective of the Spinnaker Cover Water Line Extension Project is to serve the future residents of Spinnaker Cove with delivery of treated water for domestic and fire suppression purposes. The proposed Project involves the allocation of untreated water resources from the Contra Costa Water District (CCWD) and delivery of treated water by the Diablo Water District (DWD) to the	MND	09/01/2017

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	existing 35.37-acre (91 unit) Spinnaker Cover Development. A portion of the water line extension will be located within unincorporated Contra Costa County, is fully contained within the Sandmound Boulevard public right of way. The remainder of the water line extension will be located within the City of Oakley, and is again fully contained within the East Cypress Road Public right-of-way.		
2017082011	San Andreas SR 49 Commercial Gateway & Corridor Study Calaveras County -- The proposed project includes the adoption of the San Andreas SR 49 Commercial Gateway & Corridor Study. The San Andreas SR 49 Commercial Gateway & Corridor Study will serve as the guide to planning transportation improvements in San Andreas in both the short and long term scenarios. Transportation improvements recommended in the Corridor Study cover all modes of travel reflecting a system planning approach within San Andreas. The study area is comprised of both a land use study area and a circulation study area. Improvements are categorized as short term or long term.	MND	09/05/2017
2013012003	I-80/SR-65 Interchange Improvements Project Caltrans #3 Roseville, Rocklin--Placer CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0291-R2, pursuant to Section 1602 of the Fish and Game Code to the project Applicant, Caltrans, as represented by Wayne Lewis. Project proposes to construct Phase 1 of the I-80/SR 65 interchange improvements (Caltrans EA 03-0H266U). The project is limited to improvements to the I-80/65 interchange and the Galleria Blvd/Stanford Ranch Road/SR 65 Northbound ramps in Placer County, CA to reduce future traffic congestion, improve operations and safety, and comply with current Caltrans and local agency design standards. Project will widen northbound SR 65 from the East Roseville Viaduct that crosses Antelope Creek to Pleasant Grove Blvd off-ramp, and widen and modify ramps at the Galleria Blvd/Stanford Ranch Rd/SR 65 interchange.	NOD	
2016032019	Galleria Boulevard/Stanford Ranch Road/SR 65 Northbound Ramps Improvement Project Caltrans #3 Roseville--Placer CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0291-R2, pursuant to Section 1602 of the Fish and Game Code to the project Applicant, Caltrans, as represented by Wayne Lewis. Project proposes to construct Phase 1 of the I-80/SR 65 interchange improvements (Caltrans EA 03-0H266U). The project is limited to improvements to the I-80/65 interchange and the Galleria Blvd/Stanford Ranch Road/SR 65 Northbound ramps in Placer County, CA to reduce future traffic congestion, improve operations and safety, and comply with current Caltrans and local agency design standards. Project will widen northbound SR 65 from the East Roseville Viaduct that crosses Antelope Creek to Pleasant Grove Blvd off-ramp, and widen and modify ramps at the Galleria Blvd/Stanford Ranch Rd/SR 65 interchange.	NOD	

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2017052034	W. Weaver Creek Salmonid Habitat Rehabilitation Trinity County Resource Conservation District --Trinity Project is limited to channel and floodplain rehabilitation on a degraded reach of West Weaver Creek which has suffered from the effects of historic mining and wildfires. The projects goals are to improve fish passage through the reach, improve instream conditions for spawning and summer & winter rearing for coho salmon and steelhead, and promote fine sediment deposition in the overbank areas, encouraging the establishment of riparian species and reducing downstream sediment input to the Trinity River.	NOD	
2017079016	Motorcycle County Park Site Improvements Santa Clara County --Santa Clara The OHMVR Division is approving grant funding for the development of an existing overflow parking area by improving and expanding the facility to better accommodate future uses. Project will increase the overflow parking area by approx. 5,500 sq. ft. to improve usable space to serve the parking demand within the park. The improvements will include re-grading for better drainage, and creation of a vegetated buffer to reduce siltation and also capture and filter sheet flow/stormwater run off from the parking lot. The project also involves construction of a 1200 sq. ft. "butler building" (metal utility building) maintenance shop to replace temporary structures.	NOD	
2017088046	PLN17-01164 Kern County Unincorporated--Kern 17-E-33S, Drill New Well	NOE	
2017088047	PLN17-01165 Kern County Unincorporated--Kern 44NE-29S, Drill New Well	NOE	
2017088048	PLN17-01065 Kern County Unincorporated--Kern Los Hills Frac Pads A, B, C, & D	NOE	
2017088049	PLN17-01080 Kern County Unincorporated--Kern 19Z 137 D & 158RD, Drill two new wells	NOE	
2017088050	Sacramento Marina Annual Maintenance Dredging 2017-2022 Project Regional Water Quality Control Board, Region 5 (Central Valley), Sacramento Sacramento--Sacramento The Regional Water Quality Control Board is issuing a 401 Water Quality Certification for the subject Project. Project activities consist of maintenance dredging the entrance channel to the Sacramento Marina and the adjacent boat ramp.	NOE	

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2017088051	Harding Property Vegetation Maintenance (Lake or Streambed Alteration Agreement No. 1600-2017-0233-R1) Fish & Wildlife #1 --Shasta The project is limited to vegetation management on a private parcel for fire protection by thinning overgrown areas, removing dead and downed vegetation, and cleaning up debris jams from flood flows. Native vegetation on northern bank of Lack Creek will be thinned and pruned, while non-native vegetation may be completely removed with seasonal work restrictions. A seasonal equipment crossing will be created by laying timbers or boards across low banks of an intermittent tributary. Vegetation above Lack Creek Road culverts may be removed with equipment assuming there is no excavation of the substrate.	NOE	
2017088052	Toadtown Rapid Pipe Emergency Repair Project, WDID #5A04CR00270 Regional Water Quality Control Board, Region 5 (Central Valley), Redding --Butte The Toadtown Rapid Pipe Emergency Repair Project will replace a failed segment of rapid pipe (bypass pipe) at Toadtown Powerhouse. The powerhouse cannot be brought back online until pipe is repaired. Cool water delivered through the powerhouse is critical to survival of endangered salmon in Butte Creek.	NOE	
2017088053	Tree Pruning and Removal Caltrans #10 --Alpine, Amador, Calaveras, Merced, San Joaquin, Stanislaus Pursuant to the Governor's Proclamation of Emergency October 2015, to remove dead and dying trees that threaten motorists, pedestrians or transportation infrastructure along the state highway system.	NOE	
2017088054	Carson Road Culvert Repair Project El Dorado County Unincorporated--El Dorado Severe storms between February and March of 2017 caused the culvert on Carson Road between Boeger Winery and Jacquier Road to fail, resulting in damage to the roadway shoulders and erosion around the outlet of the pipe, as well as along the adjacent slopes. Temporary repairs were conducted to fill the sinkhole at the roadway shoulder. Work to be performed entails drainage and roadway improvements to repair the failed culvert, roadway, and adjacent slope.	NOE	
2017088055	CRP Hunter Education Facility Fish & Wildlife #4 --San Luis Obispo The project involves the installation of a shooting bench, shade cover, and downrange targets. This includes the installation of wooden target boards at 100, 200, and 300 yards with two wooden peeler poles, sunk approximately 2 feet below ground to hold target boards; a wooden shooting bench placed adjacent to an existing road; and a shade cover. The cover includes an approximately 20' x 20' corrugated metal roof held in place by four 4"x 4" wooden posts, each cemented in place.	NOE	

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2017088056	Replace Fences with Hybrid Fences - 4K100 / 0417000259 Caltrans #4 San Jose--Santa Clara Repair and replace chain link damaged fencing with a stronger hybrid fence caused by homeless. This project will make the transportation corridor safer by preventing homeless person by the highway.	NOE	
2017088057	West Branch Road 0.06 km Bridge Replacement Parks and Recreation, Department of --Del Norte Temporarily replace a failing vehicle bridge located in the Mill Creek watershed in Del Norte Coast Redwoods State Park, with a Bailey modular bridge to resume vehicle and equipment access to a significant portion of the Mill Creek Watershed.	NOE	
2017088058	Parking Improvements - Gravel Parking Areas (cont.) California State University, Chico --Butte Remove rock and soil, grade and compact, install filter fabric and compacted base rock for expanded parking.	NOE	
2017088059	Service Connection WB-2A & WE-2B Cabinet Relocation for the Inglewood Avenue Widening Project Metropolitan Water District of Southern California Lawndale--Los Angeles Metropolitan proposes to relocate existing (above-ground) meter cabinets and air vent stacks for Service Connections WB2Aand 2B, as part of the City of Lawndale "Inglewood Avenue Widening Project." The existing location of the meter cabinets and air vent stacks will obstruct the view of pedestrians crossing Manhattan Beach Boulevard for cars turning right onto Inglewood Avenue. The proposed relocation is necessary to improve public safety at the intersection of Inglewood Avenue and Manhattan Beach Boulevard. Metropolitan proposes to relocate the existing cabinets and vent stacks approximately 25 feet toward the east.	NOE	
2017088060	Deer Creek South Vina Fish Screen Protection Project Fish & Wildlife #1 --Tehama The Department proposes to install sheet pile along the left bank upstream of the fish screen to prevent further erosion of the bank that separates Deer Creek from the south irrigation ditch. The Department intends to install 140 linear feet (LF) of sheet pilings (100 feet in wetted channel and 40 feet on bank) with a top elevation that matches the top of the existing stream bank. In some locations the sheet piling would be installed up to 20 feet out into the active stream channel from the current bank. Approximately 600 cubic yards of gravel would be excavated from a gravel channel behind the sheet piling.	NOE	
2017088061	PLN17-01161 Kern County Unincorporated--Kern 58Ei-35Z, Drill steam injector well.	NOE	
2017088062	PLN17-01162 Kern County Unincorporated--Kern 68NWi-35Z, Drill steam injector well	NOE	

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2017088063	PLN17-01170 Kern County Unincorporated--Kern 68i-35Z, Drill steam injector well.	NOE	
2017088064	PLN17-01176 Kern County Unincorporated--Kern Drill producer (cyclic) 67S-35Z.	NOE	
2017088065	Repair Storm Damaged Bridge Railings on Both Sides of Bridge - 0P220 / 0417000411 Caltrans #4 --San Mateo Repair damaged railings on both sides of bridge caused by a fallen tree during the January 2017 storms. This project will make the transportation corridor ride safer.	NOE	
2017088066	Erler Pier Repair Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe Truckee--Nevada The project proponent plans to remove a damaged section of an existing private pier and rebuild in kind.	NOE	
2017088067	PLN17-01152 Kern County Unincorporated--Kern 8Z-3155-I, Minor rework, PP16616	NOE	
2017088068	PLN17-01151 Kern County Unincorporated--Kern 8Z-3045-I, CYM, Minor Rework	NOE	
2017088069	PLN17-01182 Kern County Unincorporated--Kern 21N 4661 - Midway Sunset Field, Minor Rework	NOE	
2017088070	PLN17-01181 Kern County Unincorporated--Kern 21N 4641 - Midway Sunset Field, Minor Rework	NOE	
2017088071	PLN17-01192 Kern County Unincorporated--Kern 574-15Z, Rework	NOE	
2017088072	PLN17-00916 Kern County Unincorporated--Kern WR 86x-20 & WR 91-20, New Wells	NOE	

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2017088073	PLN17-01191 Kern County Unincorporated--Kern 512-15Z, Rework	NOE	
2017088074	PLN17-01180 Kern County Unincorporated--Kern 21N 3674I - Midway Sunset Field, Minor Rework	NOE	
2017088075	PLN17-01160 Kern County Unincorporated--Kern 388A - 35Z, Drill New Well	NOE	
2017088076	PLN17-01119 Kern County Unincorporated--Kern M630R, Sec. 17S, New Well, PP16616	NOE	
2017088077	Change in Point of Delivery of up to 60,000 acre-feet of Tulare Lake Basin Water Storage District's (TBWSD) Water Resources, Department of --Tulare, Kings, Fresno, Merced Growers in Westlands Water District (WWD) and San Luis Water District (SLWD) will be acquiring up to 60,000 acre-feet of local surface water, which will be delivered to TLBWSD. In exchange, DWR will deliver up to 60,000 acre-feet of TLBWSD's approved SWP water supplies to WWD's turnouts in Reaches 3 and 4 of the California Aqueduct. The delivery of this water from TLBWSD to WWD and SLWD is covered under the 2017 Consolidation Place of Use (CPOU) order.	NOE	
2017088078	Solar Photovoltaic Panel Installation - Camp San Luis Obispo General Services, Department of San Luis Obispo--San Luis Obispo The project consists of the installation of rooftop and canopy mounted electricity generating solar panels. The canopy maounted panels will cover approximately 50,000 square feet of existing gravel parking are4a between Contra Costa Avenue and Kansas Avenue. The steel canopies will be angles to the southwest and will be approximately twelve feet tall at the lowest edge and eighteen feet high at the highest edge. The canopies will be supported by centrally by located steel columns and will have concrete pier foundations or spread footings of varying dimensions.	NOE	
2017088079	Oakhurst Overlay Caltrans #6 --Madera, Mariposa Maintain existing highway facilities, Caltrans proposes to overlay the existing roadway. Work on State Route 49 will include 3 feet of shoulder backing. Damaged areas would be repaired by removing and replacing the pavement. No new right of way would be required.	NOE	

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2017088080	Kern 46 Overlay Caltrans #6 Wasco--Kern Maintain existing highway facilities, Caltrans proposes to overlay the existing asphalt concrete roadway with one inch rubberized asphalt, as well as placing up to one foot of shoulder backing. No new right of way would be required.	NOE	
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Total Documents: 47

Subtotal NOD/NOE: 39

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1999072038	Nevada County Regional Transportation Plan Update Nevada County Transportation Commission Nevada City--Nevada The proposed project is the adoption and implementation of the 2015 Nevada County Regional Transportation Plan (RTP). The RTP has been prepared to fulfill the state requirements of AB 402 using specific guidance from the CA Transportation Commission Regional Transportation Plan Guidelines. More specifically, the RTP is a twenty year, comprehensive transportation plan for all modes of transportation. NCTC is required to adopt and submit an updated RTP to the CTC and Caltrans every five years. In addition, the RTP is used to documents NCTC's priorities for transportation funding in the region.	EIR	09/20/2017
2016061056	Roquet Ranch Specific Plan Colton, City of --San Bernardino The project proposes to develop a 336.2-acre site with 450 low density detached single family residential units, 293 medium density residential units on 19.2 acres; 131 high density residential townhome units on 6.0 acres; 1.2 acres of neighborhood commercial use; a 10.3-acre school site; a 0.8 acre fire station site; 19.3 acres of recreational open space; 199.7 acres of open space as resource preservation; and 16.5 acres of roadways. Beneficiaries of the project commercial retail tenants, future users of the projects recreational amenities, and future recipients of the fire protection services that would be offered by the proposed fire station site.	EIR	09/18/2017
2017052071	Browns Valley Rehabilitation Project Caltrans #3 --Yuba This project is comprised of several elements that when put together will improve the function of the road.	FIN	
2017052072	SFO Courtyard 3 Connector Project San Francisco, City and County of Burlingame, San Bruno, Millbrae, South San Francisco--San Mateo The city and county of San Francisco, acting through the SF International Airport Commission, proposes to construct a new building in the space between Terminals 2 and 3, known as Courtyard 3.	FIN	

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2017081010	Initial Study, Mitigated Negative Declaration, and Zone Change 187 California City California City--Kern This application is to change to the appropriate zoning. The property is currently zoned Open Space/Residential agricultural and will need to have a zone change to accommodate medical marijuana indoor facilities. The new zoning designation would be M1 Light Industrial. This property is located on the west side of Neuralia Road, south of Hans Blvd. The property lies within the project area of the 1988-2028 City of California City Redevelopment Plan and Project Area EIR (SCH # 871109128) and is consistent with the city's adopted 2009-2028 General Plan (SCH #1992062069). The owner is Fred Whitney, JBL & Associates Inc., 9049 California City Blvd, California City, CA 93505.	MND	09/05/2017
2017082012	Lower Cosumnes Floodplain Restoration Project - Cougar Wetlands Sacramento County Galt--Sacramento The proposed project consists of grading of land to restore a more natural, historic hydrological regime and riparian floodplain habitat and function at the Cougar Wetland Unit. The proposed project would be achieved by reconnecting the historic floodplain habitat and topography through the creation of levee breaches and a small portion of some of the historic slough channels that once existed within the Cosumnes Sink. In total, the project site consists of approx 154 acres within the Cosumnes River Preserve, of which only 8 acres will be actively disturbed. One international levee breach will be created along the Cosumnes River at the southern end of the Cougar Wetland Unit. The breach width will be approx 40 ft wide at the peak of the existing levee, and approx 15 ft wide at the river's streambed or flow line. The main slough channels and smaller side channels will be engineered to maintain positive drainage in order to prevent the stranding of native fish species within the newly restored waterways. An estimated total of one mile of slough channels would be created within the Cougar Wetland Unit. In total, approx 20,500 cy of soil will be moved within the project site and 5,000 cy of stripping's (large wood material) will be hauled off-site.	MND	09/05/2017
2017082014	Hatchery Road Subdivision MJS12-0001 Sonoma County --Sonoma The project includes the subdivision of 5 acres into 8 residential lots, ranging in size from 21,819 sf to 47,489 sf in area. The subdivision would accommodate the future construction of 7 new single family homes and potential accessory dwelling units. No accessory dwelling units are proposed at this time. Parcel Two will incorporate an existing residence and garage. The existing mobile home on the site will be removed or remedied prior to recordation of Final Map. All of the lots will be developed with single family homes in accordance with the current GPD of Urban Residential 2 units/acre density and zoning designation of rural residential 2 units an acre (RR B6 2) designation. Access to the subdivision is proposed from a new private road following the general alignment of the existing driveway.	MND	09/05/2017
2017082015	Rinconada Park Long Range Plan & Palo Alto Junior Museum and Zoo (1451 Middlefield Road) Palo Alto, City of Palo Alto--Santa Clara The proposed project includes two components: 1) Rinconada Park Long Range Plan (LRP), intended to guide development of Rinconada Park over the next 25 years, and 2) redevelopment of the Palo Alto Junior Museum and Zoo facility and	MND	09/05/2017

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	reconfiguration of the adjacent parking lot, including provision of landscaping, storm drainage system, and lighting; the JMZ project includes demolition of the existing JMZ and construction of a 15,033 sf building to house the JMZ museum and zoo, and enlargement of the outdoor zoo area. The LRP envisions improvement to circulation and the west playground area, tennis courts, pool area, arboretum, multi-use concrete bowl, and street and access improvements on Hopkins Avenue, Newell Rd, and Embarcadero Road.		
2017082017	Pacific Wood Recycling North Richmond Yard, County File #LP15-2010 Contra Costa County Richmond--Contra Costa The proposed project is to establish a wood and green material chipping and grinding facility for Pacific Wood Recycling. The facility is proposed as a merchant facility and will accept a max of 500 tons of wood and green material per day for processing and recycling. Site development includes a total of approx 66,200 sf of impervious surface for the processing area and driveway, as well as minor grading to flatten the processing area and install a bioswale and other assorted drainage improvements. Equipment required for the operation of the proposed facility would include a diesel-powered tub grinder, a front loader, a water truck, approx 5 employees at a given time, and two separate outdoor storage areas for stockpiling of inbound and outbound wood and green material.	MND	09/05/2017
2017082019	Infiltration Gallery Testing Project Stanislaus Regional Water Authority Hughson--Stanislaus SRWA proposes to test the condition and operation of TID's existing infiltration gallery, construct a wet well, and install temporary pumping facilities to ascertain if it is feasible to proceed with the Surface Water Supply Project, a separate water supply project being considered by SRWA. The proposed project would include excavation of an area to access the infiltration gallery pipes; construction of a wet well and associated facilities adjacent to and connecting with the existing infiltration gallery; air purging and test pumping of the gallery pipes to dislodge sediment; pumping of river water through the gallery and into settling basins to inspect and test infiltration gallery and pump capacity and water quality; and disposal of the water, once any entrained sediment has settled out.	MND	09/05/2017
2017081009	Panorama Heights II Transfer of Territory Orange County Committee on School District Organization Orange, Tustin--Orange Note: Ref SCH # 2016051020 Petitioners from the second half of the unincorporated community of Panorama Heights located in North Tustin, CA want to transfer inhabited territory from the OUSD to the TUSD. The transfer of territory would shift school attendance boundaries from OUSD to TUSD jurisdiction. The project as defined for this environmental review involves only the environmental consequences of changing the school district attendance boundaries as described previously.	Neg	09/05/2017
2017082016	Amendments to the Corning Water District Water Contract to Relinquish a Portion of the Contract Total Corning Water District Corning--Tehama The proposed project is the execution of an amendment to the Long-Term Renewal Contract Between the US and Corning Water District providing project	Neg	09/05/2017

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	water service from the Sacramento River Division for the purpose of relinquishing a portion of Corning Water District's contract total to reclamation. Corning Water District would decrease its contract total from 23,000 acre-feet per year to 20,000 acre-feet per year. The 3,000 acre-feet would be relinquished to the Bureau of Reclamation, which would use this water supply to help meet water demands for optimum habitat management in four refuges in the Sacramento Valley.		
2009091126	California High-Speed Train Project Fresno to Bakersfield Section High Speed Rail Authority, California --Fresno, Madera CDFW has executed Amendment No. 2 to Master Streambed Alteration Agreement No. 1600-2015-0033-R4 (Agreement), to the Permittee, California High Speed Rail Authority. Project approved by CDFW consists of the Agreement identified above, which addresses construction and operation of the Fresno to Bakersfield segment of the CA High-Speed Train, as approved by the lead agency, affecting or generally related to fish and wildlife resources subject to the regulatory authority of CDFW, including natural resources subject to Fish and Game Code Section 1600 et. seq. The Agreement authorizes certain activities contemplated in Section 1602 of the Fish and Game Code that could cause substantial adverse effects to fish and wildlife resources. The Agreement in this respect will facilitate construction and operation of the project Amendment No. 2 includes the addition of one new Project location.	NOD	
2010102044	Supplemental PEIR - 2017 Central Valley Flood Protection Plan Update Water Resources, Department of -- The 2017 CVPP Update builds on and refines the system wide approach described in the 2012 CVFPP for implementing possible future food management improvements in the Central Valley with a focus on lands currently protected by the State Plan of Flood Control. As part of the 2017 CVFPP Update, DWR is incorporating the Central Valley Flood System Conservation Strategy and including refinement of Basin-Wide Feasibility Studies and integration of Regional Flood Management Planning activities.	NOD	
2012111011	County-Wide Long-Term Routine Maintenance Permitting Program (IP 11-444) Orange County --Orange CDFW has executed Streambed Alteration Agreement No. 1600-2017-0054-R5, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Orange County Public Works. Project is limited to removing sediment from San Diego Creek between I-40 and I-405. The project will re-establish the stream to as-built conditions. Excavators, bulldozers, backhoes, scrapers, loaders, and other earth moving equipment will remove an estimated 530,000 cubic yards of sediment from 6.2 miles of San Diego Creek within the project area. The project will impact a maximum of 138.71 acres of stream channel. The majority of the impact area is unvegetated due to existing structures, channel scouring, sedimentation, and ongoing vegetation removal maintenance activities. Sparse areas of native and non-native vegetation temporarily establish in this reach of San Diego Creek between scour/sedimentation episodes and ongoing maintenance activities.	NOD	

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2013081079	<p>Revisions to the Kern County Zoning Ordinance - 2015 C. Focused on Oil and Gas Local Permitting Kern County --Kern</p> <p>The originally approved project consists of an amendment to Title 19 Kern County Zoning Ordinance (July 2012), with focus on Ch. 19.98 (Oil and Gas Production), to include new site development standards for all oil and gas exploration, extraction, operations, and production activities in unincorporated Kern County. DOGGR, as the Responsible Agency, will be issuing a permit for the proposed project activity, which consists of the following: DOGGR has approved a permits for Aera Energy LLC to hydraulically fracture 11 wells, listed below; API# 03062666 - 03062676 Well Name 521Z2-33, 539G1-28, 543G1-29, 551A4-33, 552Z4-33, 954BR2-29, 962ER-33, 974NR3-33, 974W2-33, 974ZR2-33, 976D2-33.</p>	NOD	
2013092047	<p>UCSF Long Range Development Plan University of California, Regents of the San Francisco--San Francisco</p> <p>UCSF proposes to construct utility lines to connect the planned Weill Neurosciences Building (Block 23A) to the existing Preliminary Utility Plant (PUP) on Block 16B by extending mechanical utility lines from connections south of Rock Hall to Byers Hall and to be planned Weill Neurosciences Building. The proposed project is consistent with the UCSF 2014 Long Range Development Plan.</p>	NOD	
2015052028	<p>Wildcat San Pablo Creeks Levee Rehabilitation Project Contra Costa County Richmond--Contra Costa</p> <p>CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2015-0341-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Steve Kowalewski/Contra Costa County Flood control and Water Conservation District.</p> <p>Project is associated with the raising of existing levees and construction of new structures along Wildcat and San Pablo Creeks to meet the Federal Emergency Management Agency's levee freeboard requirements. The project is limited to the construction of sheet pile walls, earthen berms, reinforced concrete floodwalls, paving overlay of roads that act as levees, addition of caps to existing walls and fill of the existing levee.</p>	NOD	
2016071056	<p>Sustainable Water Infrastructure Project Santa Monica, City of Santa Monica--Los Angeles</p> <p>Project consists of constructing new reclamation pipelines and other treatment components.</p>	NOD	
2016072063	<p>Chelsea Wetlands Restoration Project Hercules, City of Hercules, Pinole--Contra Costa</p> <p>CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0049-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Holly Smyth/City of Hercules.</p> <p>Project is associated with the restoration of a 12-acre site for the Chelsea wetlands that will excavate approx. 40,000 cubic yards of sediment to develop a tidal marsh complex with a channel. The project is limited to temporary installation</p>	NOD	

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	and removal of sheet pile walls along the northern portion of Pinole Creek, creation of 65 linear feet of channel, the relocation of abandonment of a 36-inch culvert along Pinole Creek by installation of a box culvert on the embankment after the culvert is removed or abandoned.		
2016101048	Recycle City Solid Waste Facility Permit Revision Los Angeles County South Gate--Los Angeles Project is a Solid Waste Permit Revision from the County of Los Angeles Local Enforcement Agency to add Municipal Solid Waste (MSW) to the existing permit for the site. The existing permit allows processing of 3,000 tons per day of construction, demolition and inert (CDI) materials, including up to 500 TPD of green materials. The proposed revision still caps processing at 3,000 TPD; however MSW will now be accepted at the facility, in addition to CDI and green materials. The site would continue to operate 24 hours a day.	NOD	
2017021019	Second San Diego Aqueduct Moosa Canyon Erosion Control Project San Diego County Water Authority --San Diego CDFW has executed Streambed Alteration Agreement No. 1600-2017-0033-R5, pursuant to section 1602 of the Fish and Game Code to the project Applicant, San Diego county Water Authority. Project is limited to stream impacts associated with the Moosa Canyon Crossing Erosion Control Project. In 2016, San Diego County Water Authority completed the Moosa Creek Pipeline Protection Project (SAA 1600-2016-0130-R5) which was an interim project that stabilized the banks and channel bottom of Moosa Creek immediately surrounding existing pipelines which cross Moosa Creek. This project will expand the stabilization and armoring of Moosa Creek in the vicinity of the pipelines. The project will install rip-rap downstream of the pipeline alignment and on the stream banks above the existing structure that was installed in 2016. The project will permanently impact up to 0.646 acre of stream habitat, and temporarily impact 0.209 acre of stream habitat. To compensate for permanent stream impacts, Permittee will deduct 1.35 of stream credits from the Permittee's Manchester Habitat Management Area. Temporary stream impacts will be restored with native vegetation upon completion of the construction project.	NOD	
2017021033	Sunset Hills Development Los Banos, City of Los Banos--Merced Project consists of a General Plan Amendment and Zone Change to redesignate seven parcel on approx. 1.2 acres from Professional Office to Medium Density Residential and to subdivide the project site into eleven residential lots, ranging in size from 4,600 sq. ft. to 5,562 sq. ft.	NOD	
2017052071	Browns Valley Rehabilitation Project Caltrans #3 --Yuba This project is comprised of several elements that when put together will improve the function of the road.	NOD	

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2017079017	<p>Medical Cannabis Ordinance Amendments Alameda County --Alameda</p> <p>Project consists of amendments to four ordinances or sections of ordinances that are part of the Alameda County General Code regarding the regulation of medical cannabis uses. The ordinance regulate the licensing and operation of dispensaries, deliveries, the sale of edibles, a pilot cultivation program and associated zoning. The ordinance amendments or otherwise modify the following sections: Chapter 6.106, Chapter 6.108, and several sections within Title 17 (zoning).</p>	NOD	
2017088081	<p>State Route 79 - Pavement Rehab - 2N0181 Caltrans #11 --San Diego</p> <p>Caltrans proposes to overlay existing asphalt pavement in both directions on State Route 79 from the Interstate 8/SR-79 separation near Descanso, east to the junction of SR-79/SR-78 near Julian. The project also includes shoulder backing in areas where shoulder backing already exist.</p>	NOE	
2017088082	<p>Mendocino High Friction Surface Treatment (01-0G670) Caltrans #3 --Mendocino</p> <p>The California Department of Transportation (Caltrans) is proposing a project to improve safety for motorists and reduce the number of collisions occurring within Mendocino county project limits by implementing a high friction surface treatment on the road at the designated locations MEN-1-PM 4.8 and MEN-128-PM 11.2.</p>	NOE	
2017088083	<p>California School for the Deaf Building 24, 25, and 26 Re-Roof Education, Department of Fremont--Alameda</p> <p>The proposed project will replace three existing roofs on buildings #24, #25, and #26 at the California school for the Deaf, located at 39350 Gallaudet Dr. Fremont, CA 94538. Roof replacements will remove existing roof systems, and install new roof systems to include composite insulation sheathing tapered ridged insulation, water proofing, metal flashing, sloped asphalt shingles system and flat, single-ply roof system. The project will also remove wood fascia, gutters and downspouts, repair and/or replace wood substrate, wood siding and trim as required in allowances.</p>	NOE	
2017088084	<p>Moody Pond Maintenance Project (Lake or Streambed Alteration Agreement No. 1600-2017-0170-R1) Fish & Wildlife #1E --Humboldt</p> <p>The California department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0170-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Ross P. Moody.</p> <p>The project is limited to 1 encroachment. The encroachment involves the removal of accumulated sediment and vegetation from an off-stream pond used for fire protection in case of emergency. Work will not occur when water is present in the pond.</p>	NOE	

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2017088085	<p>Kelly Water Diversion and Stream Crossing Project (Lake or Streambed Alteration Agreement No. 1600-2017-0147-R1) Fish & Wildlife #1E --Humboldt</p> <p>The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0147-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Jameson Kelly and Ms. Larose Kelly.</p> <p>The project is limited to three encroachment. Two encroachments are for the water diversion from Steelhead Creek. Water is diverted for domestic use and irrigation. Work for the water diversion will include adding properly sizes screens, use, and maintenance of the screens. The third encroachment is to armor an existing 48" diameter culvert. Work for this encroachment will include rock armoring as necessary to minimize erosion.</p>	NOE	
2017088086	<p>Valchev Water Division and Stream Crossings Project (Lake or Streambed Alteration Agreement No. 1600-2017-0201-R1) Fish & Wildlife #1E --Humboldt</p> <p>The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0201-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Histro Valchev.</p> <p>The project is limited to six encroachment. One encroachments is for the water diversion from an unnamed Tributary to the Van Duzen River. Water is diverted for domestic use only. Work for the water diversion will retrofit, use, and maintenance of the existing diversion infrastructure. The other proposed encroachment are to upgrade undersized culverts. Work for these encroachments will include excavation, removal, replacement with properly size culverts, backfilling and compaction of fill, and rock armoring as necessary to minimize erosion.</p>	NOE	
2017088087	<p>Robinson Water Diversion and Stream Crossings Project (Lake or Streambed Alteration Agreement No.1600-2016-0530-R1) Fish & Wildlife #1E --Humboldt</p> <p>The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0530-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Ryk Robison.</p> <p>The project is limited to six encroachment. One encroachments is for the water diversion from an unnamed Tributary to the Little Larabee Creek. Water is diverted for domestic use and irrigation. Work for the water diversion will include modification, use, and maintenance of the water diversion infrastructure. Three proposed encroachments are to conduct maintenance on existing culverts. Work for these projects will include removal debris that has accumulated within the channel that may pose a risk to culvert plugging during large storms events. Additional encroachments include installation of a culvert at an unimproved Class II stream crossing, and construction of an off stream pond and overflow which will connect Class III stream. Work for these encroachments will include excavation, installation of two culverts, compaction of fill, and rock armoring as necessary to minimize erosion.</p>	NOE	

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2017088089	<p>Almquist Water Diversions and Stream Crossings Project (Lake or Streambed Alteration Agreement No.1600-2017-0118-R1) Fish & Wildlife #1E --Humboldt</p> <p>The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0118-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Adam Almquist.</p> <p>The project is limited to seven encroachment. Two encroachments are for the water diversion from an unnamed Tributary to Canon Creek. Water is diverted from existing facilities for domestic use, livestock, and irrigation. Work for the water diversion will include use and maintenance of infrastructure. POD 2 is jurisdictional but not substantial. The other encroachments are to upgrade or decommission stream crossings. Work for these encroachments will include excavation, removal of existing culverts, replacement with properly size culverts, backfilling and compaction of fill, and rock armoring as necessary or decommissioning crossings, to minimize erosion potential.</p>	NOE	
2017088090	<p>Alameda Creek Bridge Replacement - Geotechnical Borings (Streambed Alteration Agreement No.1600-2015-0014-R3) Fish & Wildlife #3 Fremont--Alameda</p> <p>The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2015-0014-R3, pursuant to Section 1602 of the Fish and Game Code to California Department of Transportation.</p> <p>The Project includes geotechnical borings at three locations with a coring rig and construction of temporary access route necessary to accommodate the boring work. Drilling methods shall include mud rotary and possibly air rotary drilling methods. The temporary roads shall encompass an area approximately 600 square feet.</p>	NOE	
2017088091	<p>Pierce's disease Replanting Plan, Napa River Vineyard (Lake or Streambed Alteration Agreement No.1600-2017-0255-R3) Fish & Wildlife #3 Napa--Napa</p> <p>The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0255-R3, pursuant to Section 1602 of the Fish and Game Code to Vino Farms.</p> <p>The Project includes riparian vegetation management along approximately 1,800 linear feet within the west bank of Milliken Creek in order to reduce suitable host plants for Pierce's Disease in areas adjacent to vineyards.</p>	NOE	
2017088092	<p>City of Concord Routine Maintenance Agreement: Holbrook Channel, La Bonita Tributary and Galindo Creek Project (Lake or Streambed Alteration Agreement No. 1600- Fish & Wildlife #3 Concord--Contra Costa</p> <p>The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0146-R3, pursuant to Section 1602 of the Fish and Game Code to Justin Ezell/City of Concord.</p> <p>The Project consists of periodically scheduled and implemented activities necessary to maintain the water transport capacity of streams and maintain the structural and functioning integrity of existing concrete lined channels and sediment detention structures on or affecting streams.</p>	NOE	

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2017088093	<p>Replacement Septic Tank Parks and Recreation, Department of Tehachapi--Kern</p> <p>The project is to replace a septic tank at Residence #2 at Fort Tejon State Historic Park. The existing septic tank will be excavated and remove from its current location with heavy equipment. A new 1000-gallon concrete septic tank will be installed and tied into the existing septic line. The APE will be approximately 6 feet deep, by 6 feet wide and 15 feet in length.</p> <p>DPR-approved standard project requirements have been incorporated into this project. A copy of these requirements may be obtained by submitting a request to the project Environmental Coordinator listed below.</p>	NOE	
2017088094	<p>Habitat Restoration Parks and Recreation, Department of Tehachapi--Kern</p> <p>The project is to install a sprinkler irrigation system in a previously disturbed area that will provide nutrition for captive tule elk and will improve the area by growing high quality food for the elk and other wildlife within the Reserve. All work will be completed by hand.</p> <p>DPR-approved standard project requirements have been incorporated into this project. A copy of these requirements may be obtained by submitting a request to the project Environmental Coordinator listed below.</p>	NOE	
2017088095	<p>Harrison Street Safety Improvement Project Oakland, City of Oakland--Alameda</p> <p>The Harrison Street Safety Improvement Project will install bike lanes and a buffered median and remove a travel lane on Harrison Street between Grand Ave and 24th St/27th St/Bay Pl</p>	NOE	
2017088096	<p>EA 02-0H090 Carr Creek Overlay on state Route 3, Trinity County, CA Caltrans #3 Hayfork--Trinity</p> <p>This highway maintenance project (an HM-1 project) will put an overlay of hot-mix asphalt and asphalt concrete onto the roadway, to prolong its lifespan. Other work includes removing and replacing the thermoplastic road markings, upgrading the metal beam guardrail and repairing the highway's shoulders.</p>	NOE	
2017088097	<p>Biomass-to-Electricity: Pilot-Scale Testing of Baseload Compared to Flexible Power Energy Commission Riverside--Riverside</p> <p>This project will provide grant funding to pilot-scale demonstrations of three different energy pathways for conversion of woody biomass to electricity. After identifying the optimal pathway, additional testing will be performed and technical, economic, and environmental performance of a full-scale facility will be evaluated via modeling and simulation</p>	NOE	
2017088098	<p>Bundle-Based Energy Efficiency Technology Solutions for California ("BEETS for California") Energy Commission Diamond Bar--Los Angeles</p> <p>This project demonstrates three innovative bundles of pre-commercial technologies in commercial buildings and further offers solutions for buildings with critical environments such as laboratories and hospitals. These bundles can be</p>	NOE	

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implemented singularly or collectively to provide a systems-level approach to the following building areas: (1) Chilled Water Plants including alternative, "next generation" refrigerant chillers and conversion to an optimized all-variable-speed system; (2) Office and Exterior Spaces with interior LED fixtures with innovative controls, off-grid exterior parking lots LED lighting, and an advanced zone-level building management system (BMS) to optimize HVAC controls, integrate wirelessly with plug load controls, integrate with lighting controls, and provide a demand response platform; and (3) Laboratory and Critical Environments with advanced exhaust and conversion to direct current (DC) lighting. The demonstration project offers an innovative and unprecedented approach in that any or all three pre-commercial technology bundles are adaptable to virtually any commercial buildings.

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Subtotal NOD/NOE: 30

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2017081012	6400 Sunset Boulevard Project Los Angeles, City of Los Angeles, City of, West Hollywood--Los Angeles The project is a 28-story mixed use building on an 0.89 acre (38,722 sf) site located at 6400 Sunset Blvd in the Hollywood Community plan area of the city of LA. The project would include 232 residential units, including 5 percent (ten units) for very low income households, 32,117 sf of open space, and 7,000 sf of commercial uses. The proposed building would be comprised of 28 above ground levels and two subterranean parking levels, and would have a max height of 318 feet. Upon completion, the project would result in 230,987 sf of new floor area and a max floor area ratio of 6:1.	NOP	09/05/2017
2017081013	Redfield Subdivision Development Project Tulare County Woodlake--Tulare Note: Extended review date per lead The applicant is proposing to divide eight parcels totaling approx +/-125 acres into 43 residential lots with an average lot size of 2.5 acres. There will be two access roads on Avenue 360.	NOP	09/21/2017
2017082018	City of Burlingame 2040 General Plan Environmental Impact Report Burlingame, City of Burlingame--San Mateo The city of Burlingame is comprehensively updating its GP and revising the zoning ordinance (title 25 of the municipal code) and the Bayfront, North Burlingame/Rollins Rd and Downtown Specific plans to ensure consistency with the updated general plan. The general plan update involves all mandatory elements except the housing element, as well as optional elements/element components addressing economic development, public health, historic preservation and scenic resources. The proposed project involves adoption of these updated policy and regulatory documents. The draft EIR environmental topic chapters will include the general plan policies relevant to the topic.	NOP	09/05/2017

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2017082020	Pacheco Reservoir Expansion Project Santa Clara Valley Water District Gilroy--Santa Clara Project includes construction and operation of a new dam and reservoir, pump station, conveyance facilities, and related miscellaneous infrastructure (e.g., access roads). The new dam and reservoir would be constructed on Pacheco Creek 0.5 mile upstream from the existing North Fork Dam, and would inundate most of the existing Pacheco Reservoir. The proposed total storage for the new reservoir is 141,600 acre-feet, with an active storage of up to 140,800 acre-feet. Water will be collected in the new reservoir during the winter months from runoff from the local watershed area, and diversion of Central Valley Projects supplies from Pacheco Pipeline, when needed.	NOP	09/05/2017
2017082021	Ramos-Railroad Tentative Parcel Map (ZF# 2017-0046) Yolo County --Yolo The project is a tentative parcel map to subdivide railroad property for future industrial development.	Neg	09/06/2017
2017041050	San Antonio Creek Bridge Project Caltrans #7 Ojai--Ventura Note: Focused IS, Response to Comments. Caltrans is proposing to implement a bridge scour mitigation and railing replacement project over San Antonio Creek, located on SR 33, south of City of Ojai, in unincorporated Ventura County.	Oth	
1993071097	Gerst Grading San Diego, City of San Diego--San Diego Subdivision of 19.61 acres into 10 custom homes parcels with two open space lots and conversion of a concrete channel to a rock lined channel.	NOD	
1996051053	Guadalupe Oil Field Remediation and Abandonment Project Development Permit San Luis Obispo County --San Luis Obispo Project includes remedial actions mandated in Cleanup or Abatement Order (CAO) No. 98-38, issued by the Central Coast Region of the CA RWQCB, which covers the removal of pipeline and surface facilities no longer in use. The project also includes past emergency actions that have already resulted in incidental take of Covered Species, specifically La Graciosa thistle (<i>Cirsium scariosum</i> var. <i>loncholepis</i>) that was taken during emergency actions conducted in spring 1998. Project is expected to result in incidental take of 1,083 individuals of La Graciosa thistle, 236 individual of surf thistle (<i>Cirsium rothophilum</i>), and 311 rosettes of beach spectaclepod (<i>Dithyrea maritima</i>) which are designated as threatened species under CESA. The ITP Minor Amendment No. 2 referenced above extends the expiration date to May 1, 2024 and updates contact info.	NOD	
2006081066	South Magnolia Avenue Subdivison El Cajon, City of El Cajon--San Diego Project consists of a Zone Reclassification, Planned Residential Development and Tentative Subdivision Map to allow a common-interest residential development for 25 single family residences, two private streets (Lot A and B), a swimming pool	NOD	

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	and park (Lot C), an a bioretention basin (Lot D). The project will require the subdivision of four existing parcels totaling 9.8 acre vacant site located on the east side of South Magnolia Avenue between East Chase Avenue and Cajon View Drive.		
2013092036	Napa Renewable Resources Project Napa, City of Napa--Napa modified Solid Waste Facilities Permit to allow the following design and operation changes: An increase in the permitted daily tonnage of organic material received from 400 tpd to 500 tpd; Add covered storage areas to MRF operations; Incorporate an updated Transfer Processing Report.	NOD	
2013101075	San Joaquin River Bridge Scour and Seismic Retrofit Caltrans #6 Fresno--Madera, Fresno CDFW has executed Amendment no. 1, a major amendment to Streambed Alteration Agreement No. 1600-2015-0028-R4 (Agreement), pursuant to section 1602 of the Fish and Game Code to the project Applicant, Caltrans. Project involves upgrading the two bridges on the old SR 41 crossing the San Joaquin River. The southern of the pair (bridge #42-0112), the San Joaquin River Bridge also known as Lane's Bridge, will require scour and seismic retrofit, and also an upgrade to the bridge rails. The northern of the pair (bridge #41-0040), the San Joaquin River Overflow Bridge, will undergo an upgrade to the bridge rails and will not require scour or seismic retrofit work. This Major Amendment No. 1: allows for an alternative method of water diversion and modifications to the allowed water diversion; provides for specific variability with respect to the order the two scour retrofit/water diversion stages can occur; includes an additional allowable method of fish recovery; removes the fish exclusion requirement; and extends the salmonid avoidance window through mid-November.	NOD	
2014111056	Vista Valley Pool Facility San Diego County --San Diego Project is a Time Extension of a Major Use Permit originally approved May 13, 2015 to authorize a community pool facility for a private country club. The original expiration date for construction or use in reliance on the Major Use Permit was May 13, 2017. The proposed Time Extension would extend the period of time for construction or use in reliance on the Major Use Permit until May 13, 2022. The pool project consists of 1) a 2,496 sq. ft. single story building for locker rooms, laundry, grill and pool equipment room and a 504 sq. ft. covered patio area, 2) a 3,400 sq. ft. single story building for game room, restrooms, storage and office and a 1,220 sq. ft. patio cover, 3) a swimming pool, children's splash pool, a 1,050 sq. ft. detached patio cover, and parking. The site is developed with an existing single family dwelling and detached garage that will be retained as a caretaker's quarters. Two exiting storage structures will be removed.	NOD	
2016012067	Hat Creek Enhancement Project Fall River Resource Conservation Demonstration --Shasta Project is limited to elimination of 4,000 feet of entrenched stream channels and ditches, returning the creek to its historic channel, while restoring approx. 27 acres of wet meadow habitat. Approx. 18,094 cubic yards of material will be borrowed from the creation of ponds to fill the entrenched channels. 200 cubic yards of 1-2'	NOD	

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	gravel will be placed within riffle areas.		
2017041050	San Antonio Creek Bridge Project Caltrans #7 Ojai--Ventura Caltrans is proposing to implement a bridge scour mitigation and railing replacement project over San Antonio Creek.	NOD	
2017051029	Pomona Corporate Yard Facility Project Pomona, City of Pomona--Los Angeles The project will temporarily relocate existing yard operations to complete remediation of contamination associated with a former manufactured gas plant. Once remediation is complete, a new, consolidated water and wastewater operations corporate yard facility will be constructed on the site. On the Annex Lot, administration, employee support and training, and warehouse buildings will be built, totaling approx. 19,928 sq. ft. On the Water Yard Lot, a material storage area, yard bins, workshops, and a trash and recycling collection area will be constructed, totaling approx. 15,630 sq. ft. Project operations would be similar to existing operations on the site today.	NOD	
2017068323	Samoa Dunes and Wetlands Acquisition Coastal Conservancy, California State --Humboldt Funding the acquisition of 366 acres of coastal dune habitat for the purpose of habitat protection.	NOE	
20170880101	Pacific Gas and Electric Company Utility Line Extension Project Central Valley Flood Protection Board Stockton--San Joaquin Extend an existing utility line crossing over North Little Johns Creek.	NOE	
2017088099	Dunphy Park Improvement Project Sausalito, City of Sausalito--Marin The project includes new landscaping, tree removal and planting of new trees, a new restroom facility, new picnic areas, new observation decks, redesign and replacement of the volleyball and bocce ball courts, grading work, parking reconfiguration, native habitat restoration, and development of a living shoreline.	NOE	
2017088100	MKG Trust Swimming Pool and Spa Project Central Valley Flood Protection Board Sacramento--Sacramento Construct an in-ground gunite swimming pool with associated piping and electrical conduits; an above ground spa; pool equipment pad; fire pit concrete decking around the pool and spa; and a 3-foot high landscape wall.	NOE	
2017088102	Clear Creek Gravel Injection Project, WID# 5A45CR00533 Regional Water Quality Control Board, Region 5 (Central Valley), Redding Redding--Shasta The project will inject gravel (6,120 cubic yards) at four sites on lower Clear Creek for the purpose of supplementing natural gravel bedload captured in Whiskeytown Reservoir. Lower Clear Creek below the reservoir is depleted bedload, which has caused degraded channel habitat, channel incision, and loss of floodplain connectivity and function. Gravel injections address these conditions and partly restore spawning habitat for the benefit of endangered salmon and	NOE	

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	steelhead.		
2017088103	Wikiup Creek Streambank Protection and Restoration Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa Windsor--Sonoma Repair a failed section of Wikiup Creek stream bank, restore native vegetation, protect and enhance water quality, and protect the applicant's single family residence.	NOE	
2017088104	Award of a Franchise Agreement for Residential and Commercial Garbage, Recyclable Materials, and Organic Waste Collection Services Windsor, City of Windsor--Sonoma Award of a franchise agreement to Sonoma County Resource Recovery, LLC for residential and commercial garbage, recyclable materials, and organic waste collection services for the period October 1 2017 through September 30, 2027; approving a collection service agreement (CSA) with Sonoma County Resource Recovery, LLC; and approving maximum rates for service recipients.	NOE	
2017088105	Riverside Drive Widening Project Jurupa Valley, City of Jurupa Valley--Riverside Pavement rehabilitation project for Riverside Drive which includes the extension of the paved road along the north section (approximately 7 feet) widening of the bridge over day creek channel. The nwe pavement will be placed on vacant right-of-way, no vegetation impact.	NOE	
2017088106	Conditional Use Permit (CUP) No. 224 - West Park Mixed-Use El Cajon, City of El Cajon--San Diego CUP to rehabilitate and expand an existing single-story building to a two-story building with commercial and five residential units. Improvement include exterior and interior modifications. Improvements suchas landscaping, parking/bicycle, lighting, trash and other enhancements.	NOE	
2017088107	Amendment to Conditional Use Permit No. 1544 - Literacy First Electronic Message Display El Cajon, City of El Cajon--San Diego The amendment to conditional use permit No. 1544 will allow for an electronic message display freestanding monument sign for the Liberty Academy Charter School. The sign is replacing an existing out dated monument sign at the same location on the south west corner of the property.	NOE	
2017088108	Safety Project Caltrans #12 Santa Ana--Orange To address accidents occuring at this location in the evening hours, it is proposed to add lighting and optical speed bars.	NOE	
2017088109	Oakhurst Midtown Connector Geotechnical Study Madera County --Madera Eleven exploratory bore holes will be drilled to determine soil types for the bridge to be located over Nelder Creek as part of the proposed Oakhurst Connector project. Sites will be accessed by Teddy Bear Lane from the west, and from Road	NOE	

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	418 (Indian Springs Road), and will require access to Nelder Creek.		
2017088110	Safety Project Caltrans #12 San Clemente--Orange To advert accidents that occur in the evening hours, this project will install additional lighting on the on-ramp and on the underside of the bridge. The ramp meter system (RMS) will also be updated to Caltrans new codes.	NOE	
2017088111	HWY 68 Overlay Project (05-1H380) Caltrans #5 Monterey--Monterey The purpose of the project is to protect and extend the service life of the existing pavement. The project is needed because the existing pavement will soon need rehabilitation if left unattended.	NOE	
2017088112	Emergency Force Account - Solder Pile Wall (05-1J120) Caltrans #5 Scotts Valley--Santa Cruz The purpose of the project is to repair the highway facility damaged by recent storm events. The project is needed because additional storms could place all travel lanes in jeopardy.	NOE	
2017088113	Clear Creek Gravel Injection Project, WDID# 5A45CR0053, Redding, Shasta County Regional Water Quality Control Board, Region 5 (Central Valley), Redding Redding--Shasta The project will inject gravel (6,120 cubic yards) at four sites on lower Clear Creek for the purpose of supplementing natural gravel bed load captured in Whiskeytown Reservoir. Lower Clear Creek below the reservoir is depleted in gravel bed load, which has caused degraded channel habitat, channel incision, and loss of flood plain connectivity and function. Gravel injections address these conditions and partly restore spawning habitat for the benefit of endangered salmon and steelhead. The project will have temporary impacts of 1.2 acres to un-vegetated streambed.	NOE	
2017088114	Inez Rainey Emergency (Streambed Alteration Agreement No. 1600-2017-0510-R1) for 2-17EM-009-SIS Fish & Wildlife #1 --Siskiyou The project is limited to 2 temporary encroachments on Horse Creek at crossing #1 and crossing 32. The crossings shall consists of two or more 24-inch culverts designed to handle flow at the time of use. The crossing work is associated with a Notice of Exemption Timber Harvesting Plan (2-17EM-009-SIS). Some logs may be used between culverts oriented parallel to the stream and culverts to allow free passage of water and aquatic organisms. The culverts and logs shall be covered with a layer of geotextile, then with clean washed drain rock to make a road travel surface. At the competition of use, the rock shall be graded back to the approaches on each side of the crossing. The fabric, culverts and logs shall also be removed. Material may be removed along the bank on the north side of crossing #1 above water level and sloped back approximately 20 feet in distance. The width may be approximately 14 feet in width covering total of 280 square feet. 20 to 40 cubic yards of material may be removed. Crossing #2 requires only a small amount of soil displaced when logs are removed.	NOE	

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2017088115	<p>Patterson Creek Salvage (Streambed Alteration Agreement No. 1600-2017-0508-R1) for 2-17EX-595-SIS Fish & Wildlife #1 --Siskiyou</p> <p>The project is limited to one encroachment including the removal of a failed 24" plastic culvert and the installation/replacement of a permanent 48" corrugated metal pipe (CMP). The crossing is associated with a Notice of Exemption Timber Harvesting Plan (2-17EX-595-SIS) and includes the following: failed culvert shall be removed, large rocks shall be used to key and buttress toe of fill, and a combination of rock rip-rap and native material shall be placed behind a rock face. A 48" CMP measuring at a minimum of 40 feet in length shall be used to replace failed culvert. The CMP may be placed higher in the fill as long as large rock is placed directly below outflow for energy dissipation. The reconstructed road profile shall include a critical dip at a culvert location and any diverted outflow shall be rocked between the points of hydrologic disconnect above and below the crossing location. If water is running in the watercourse at the time of reconstruction, the watercourse shall be blocked above the project site and water will be pumped or piped around the site until the new culvert is installed and water is running through the new pipe.</p>	NOE	
2017088116	<p>Paving of South Sunland Street between Bowman Road and Dolphin Avenue Ridgecrest, City of Ridgecrest--Kern</p> <p>The City plans to pave approximately ½ mile of S. Sunland St. from Bowman Rd to Dolphin Ave. Work will include the replacement of an existing dirt road with a two lane paved road; maximum paved width of 32 feet and will connect to existing roadway at the north and south. No new right way is required for the project.</p>	NOE	
2017088117	<p>Mission Bay Yacht Club Pile replacement Project Regional Water Quality Control Board, Region 9 (San Diego), San Diego San Diego--San Diego</p> <p>The project will replace in-kind existing 12" square concrete marina guide piles.</p>	NOE	
2017088118	<p>Emergency Permit for Treatment of Hazardous Waste, University of California, San Francisco Medical Center Toxic Substances Control, Department of San Francisco--San Francisco</p> <p>The California department of Toxic Substances Control (DTSC), pursuant to authority granted under California Code of Regulations, Title 22, Division 4.5, Chapter 20, Section 66270.61, has issued an Emergency Permit to University of California San Francisco (UCSF) Medical Center (EPA ID# CAD0465164150 to treat hazardous waste by controlled reaction with a chemical solution. The hazardous waste to be treated consists of the following items: Description: Borane THF Complex Quantity: 2 Hazard Designation: Temperature/Shock Sensitive Compound Container Size: 100 milliliters</p> <p>It has been determines that these items are or may be highly reactive o ignitable and must be stabilized prior to being transported offsite. The items are expired and currently being stores at the UCSF Medical Center facility located at 50 Medical Center Way in San Francisco. Because the UCSF Medical Center does not have a permit for the treatment of the hazardous waste, DTSC has determined as a safety precaution to prevent an accident to prevent an accident or severe injury, an Emergency Permit should be issues to chemically stabilize the hazardous waste</p>	NOE	

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	<p>prior to transportation off site by Clean harbors Environmental Services (CHES). The treatment of the hazardous waste involves the addition of solution to the containers to reduce the reactive or ignitable characteristics of the chemicals. Treatment will take place within designated exclusion zones adjacent to the buildings. Only reactive material technicians from CHES will be allowed in the exclusion zones. Movement, preparation, and treatment of the items and that all accordance with established standards.</p> <p>A follow up report will be submitted to DTSC by UCSF Medical Center. The report shall include certification that the treatment has been cleared of all residual hazardous waste generated from this emergency treatment and that all generated waste has been properly disposed.</p> <p>The Emergency Permit is effective beginning August 14, 2017 and shall expire on October 14, 2017.</p>		
2017088120	<p>Pine Valley Community Fuel Break Forestry and Fire Protection, Department of --San Diego</p> <p>This project proposes the establishment of a 200-foot-wide, north-south aligned shaded fuel break on the eastern most edge of the Community of Pine Valley for a linear distance of 5,000 feet. Treatment will include reducing the existing fuel loading of mixed chaparral vegetation by approximately 80%. Native vegetation targeted for removal will include chamise, red shank, California buckwheat, and big basin sage brush that commonly occur within the project area. Broadleaf species present within the project include manzanita, ceanothus, and scrub oak. Broad leaf species will be retained to present a mosaic effect but may be thinned where necessary to obtain 80% reduction target. No live trees will be cut. Shrub vegetation will be cut at ground level and root structures left in place to reduce the potential for erosion. All cut vegetation will be piled and burned on site under a San Diego County Air Pollution Control District permit. Riparian areas and associated vegetation will be left untreated and no brush will be piled for burning within these areas. All work will be performed by CAL FIRE hand crews using hand tools and chain saws. Piles will be burned by CAL FIRE engine crews during winter months.</p> <p>The unincorporated community of Pine Valley is situated in a large valley surrounded by rugged mountainous terrain just north of Interstate 8 in southeastern San Diego County. Pine Valley is an isolated community of approximately 1,500 population. Pine Valley is bordered by the Cleveland National Forest on three sides and privately owned wildland on the forth. The community suffered significant structure loss during the 1970 Laguna fire, the last major fire to impact this area and is considered at high risk for wildland fire.</p>	NOE	
2017088121	<p>Emergency Slip-out Embankment Repair with RSP and Soil Cap - 4K890/0417000372 Caltrans #4 --San Mateo</p> <p>Repair three slip-out using RSP, each with a soil cap. Restore roadway and replace delineation. This project will make the transportation corridor ride safer.</p>	NOE	
2017088122	<p>Issuance of Streambed Alteration Agreement No. 1600-2017-0323-R1, Emergency Culvert Repair Permanent Restoration project, Siskiyou County Fish & Wildlife #1 --Siskiyou</p> <p>This project proposes to replace existing culverts with larger culverts, danged during high flows in the winter of 2017 with no expansion of existing use.</p>	NOE	

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2017088123	Silver Canyon Culvert Installation (Streambed Alteration Agreement No. 1600-2017-0100-R6) Fish & Wildlife #6 Bishop--Inyo The California Department of Fish and Wildlife is executing Streambed Alteration Agreement No. 1600-2017-0100-R6, pursuant to Section 1602 of the Fish and Game Code to the Inyo County Public Works Department, represented by Mr. Christopher Cash, 168 N. Edwards Street, P.O. Drawer Q, Independence, CA 93526 (Permittee). The project is limited to removal and replacement of two culverts under existing bridges on silver Canyon Road. The installation will occur when water is not present at the project locations. Access to work areas will occur along the existing roadways, and no equipment shall be placed within CDFW jurisdiction. Equipment staging and maintenance areas will be located on existing paved areas. The project will result in no permanent impacts and temporary impacts of less than 1000 square feet.	NOE	
2017088125	Operation of Oakwood Well and Added Chlorination System and Calcite Calculator State Water Resources Control Board --Riverside The State Water Resources Control Board (SWRCB), as the responsible agency, will be issuing a water supply permit. The Idyllwild Water District proposed project included operation of Oakwood Well and the addition to chlorination and calcite contactor.	NOE	
2017088126	Fairhaven #3 Well Construction and Operation State Water Resources Control Board Orange--Orange The State Water Resources Water Board (State Water Board) as the lead agency will be issuing an amended water supply permit. The Golden State Water Company (GSWC) proposes to replace Fairhaven #2 Well which is 87 years old and has exceeded its physical life expectancy. The new well will be located on the same site and will have substantially the same purpose and capacity as the well it is replacing. Construction will take place entirely within existing GSWC-Fairhaven plant site.	NOE	
2017088127	Emergency Demolition of the Western Pacific Depot Building San Joaquin Regional Rail Commission Stockton--San Joaquin Demolish the Western Pacific Railway Depot, a historical resource previously recorded as Resource P-39-004895 at 1025 E. Main Street. The purpose of the Project is to eliminate the immediate threat to the life, limb, health, safety, and welfare of the public at large and the occupants of this property.	NOE	

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Subtotal NOD/NOE: 37

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2016042036	Industrial Park Expansion Annexation and Pre-Zone Project Galt, City of Galt--Sacramento The project includes annexation of the project site into the city limits and pre-zoning of the 35 included parcels to LM and OP. In addition, the project would include related detachments from the Galt Irrigation District, Lower Cosumnes Resource Conservation District, and County Service Area 4D Galt Park District. The project site is located within the city of Galt's SOI and GP planning area.	MND	09/07/2017
2017011030	CUP-S-778 Pre-Con Products Simi Valley, City of Simi Valley--Ventura Note: Recirculated The project proposal will authorize and construct an outdoor recycled concrete and concrete product storage yard on the south side of West Los Angeles Avenue approximately 4500 feet west of Madera Road, associated with the Pre-Con Products concrete products plant located adjacent to the site. The project includes the grading and filling of the site, preservation of a majority of existing oak trees on the site, installation of underground drainage facilities to replace an existing surface drainage channel, with provision of a landscaped escape route for wildlife to minimize potential disturbance to wildlife movement, grading and re-vegetation of a large slope adjacent to the Arroyo Simi, dedication of a 20' wide trail easement to the Park District, and paving both for a gated driveway connection to West LA Ave., and internal access.	MND	09/06/2017
2017081014	AT&T Mobility / Rav / Conditional Use Permit San Luis Obispo County Paso Robles--San Luis Obispo A CUP (DRC2016-00047) to allow for the construction and operation of an unmanned wireless communications facility consisting of 12, eight-ft panel antennas split into three sectors of 4 antennas each and 2, six-ft diameter dish antennas; ancillary antennas support equipment installed on 1 60-ft high artificial pine tree, a 137 sf ground mounted equipment enclosure with backup power generator, equipment racks, two air conditioning units, power facilities, security lighting and a utility meter, and an 8 ft tall wooden perimeter fence. The proposed project will result in the disturbance of approx 2,900 sf, (including utility trenching) on an approximate 11.57 acre parcel.	MND	09/06/2017
2017082022	Hawthorne Undergrounding District Project Tiburon, City of Tiburon--Marin The Town of Tiburon Public Works Department is proposing the Hawthorne Undergrounding Utility Project. The project includes relocating the PG&E Power, AT&T Telephone, and Comcast Communications aerial facilities to underground along Delmar Drive, Hawthorne Dr, Maravista Court, Palmer Court, Rock Hill Rd, Hilary Court, Hilary Dr and portions of Tiburon Blvd within the Town of Tiburon. This area is primarily single-family residential and includes the Belvedere Tennis Club, and local schools and churches. The purpose of the project is to improve system safety and reliability, as well as neighborhood aesthetics. The project would be located in the Town of Tiburon.	MND	09/06/2017

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2017082023	<p>Deer Ridge & Shadow Lakes Golf Course Development Project Brentwood, City of Brentwood--Contra Costa</p> <p>The proposed project includes reconfiguring the Shadow Lakes Golf Club and the Deer Ridge Golf Club to combine the two existing courses (18 holes each for a total of 36 holes)S into a single, 18-hole golf course, with 10 holes north of Balfour Road (currently in Shadow Lakes) and eight holes south of Balfour Road (currently in Deer Ridge).. The project also includes constructing a new golf cart bridge over Balfour Road to connect the consolidated golf course, and establishing General Plan and zoning designations that would allow for the future construction of two senior residential facilities (one each in Deer Ridge and Shadow Lakes). Village 1 would be located on approx. 13 acres west of Foothill Dr., approx. 3/4 mile south of Balfour Road. This facility would involve the demolition and redevelopment of the existing Deer Ridge clubhouse facility, located at 801 Foothill Dr. Village 2 would be located on approx. 18 acres north of Balfour Road, between West country Club Dr. and East Country Club Dr. This facility would be located directly east of the existing Shadow Lakes clubhouse facility, located at 401 West Country Club Dr.</p> <p>The proposed Village 1 would accommodate up to 250 units in multiple buildings (Figure 2). The buildings would consist of stacked flats and may be up to three stories high, incorporating both one and two bedroom units. Parking would be accommodated in surface lots, some of which would be covered with carports. it is anticipated that the buildings could all be used as active adult residential buildings, or a mix including assisted living units.</p> <p>The proposed Village 2 would accommodate up to 310 units in multiple buildings. The buildings would consist of stacked flats and may be up to three stories high, incorporating both one and two bedroom units. Parking would be accommodated in surface lots, some of which would be covered with carports. Similar to Village 1, the buildings could all be used as active adult residential buildings, or a mix including assisted living units.</p> <p>The 18 existing golf course holes to be closed would be repurposed into some form of open space or other amenities, such as, but not limited to walk trails, vineyards, community gardens, play areas, picnic areas, wildlife habitat areas, and other open space areas.</p>	NOP	09/06/2017
2006071095	<p>The Villages of Lakeview Specific Plan No. 342 Riverside County --Riverside Notes: Response to Comments</p> <p>The Villages of Lakeview Specific Plan proposes a master planned community comprised of approximately 2,800 acres in the Lakeview/Nuevo area of Riverside County. Proposed land uses include a max of 11,350 residential units, 500,000 sf of commercial uses, up to three new K-8 schools, 150 acres of passive and active parks, and approximately 1,000 acres of open space/conservation that is proposed for permanent protection and conservation.</p>	Oth	

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2005082017	Sacramento International Airport Master Plan DEIR Sacramento County Sacramento--Sacramento The RWQCB is issuing a 401 Water Quality Certification for the subject Project. The Project includes extending an existing culvert by 40 feet in order to realign an airport service road. 6-inches of crushed aggregate will be placed on top of the realigned road.	NOD	
2013081079	Revisions to the Kern County Zoning Ordinance - 2015 C. Focused on Oil and Gas Local Permitting Kern County --Kern The originally approved project consists of an amendment to Title 19 Kern County Zoning Ordinance (July 2012), with focus on Ch. 19.98 (Oil and Gas Production), to include new site development standards for all oil and gas exploration, extraction, operations, and production activities in unincorporated Kern County. DOGGR, as the Responsible Agency, will be issuing a permit for the proposed project activity, which consists of the following: Aera Energy LLC (Aera) proposes to hydraulically fracture 16 wells (details in table below) which are expected to take 3 days, or less per well, including placement of protabletanks and all ancillary equipment to support the closed loop system, as well as the well stimulation treatments (WST). The wells are in a densely developed oilfield (South Belridge) and are scheduled to be drilled. Any ground disturbance, or expansion of facilities, associated with this project has been mitigated through the Kern County Oil and Gas Ordinance. Fluids from the WST will be collected in a closed system and will not be discharged onto the ground or into sumps. Flow-back fluids from the wells immediately after WST operations will be collected in the closed system at the well site. The collected fluid will be transported from the well sites for treatment in Aera's water treatment facility, Water Plant 20 located in the South Belridge Field, and transported via pipeline to Aera's permitted Class II disposal wells.	NOD	
2016069001	Broadstone Oaks Office/Retail Center Folsom, City of --Sacramento Central Valley RWQCB is issuing a 401 Water Quality Certification for the subject project. The Project includes building a bridge to future commercial development. The bridge will be two lanes and have an oversized box culvert underneath.	NOD	
2016091008	Gaviota Marine Terminal Demolition and Reclamation Project Santa Barbara County --Santa Barbara The CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0007-R5, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Gaviota Terminal Company. The proposed project is the remediation and restoration of a site that was in continuous use for over 100 years under numerous operators for oil-related operations, including an asphalt refinery, an oil refinery, a truck loading and unloading facility, crude oil pipeline terminal. The project includes remediation of the on-site soils, demolition of existing facilities, and the restoration of the site to a more natural condition. Limited active oil and gas-related facilities and equipment still exist on-site and will remain in place and in use after this project.	NOD	

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2016101035	<p>Alamitos Generating Station Battery Energy Storage System Project Long Beach, City of Long Beach--Los Angeles</p> <p>AES Southland Energy, LLC proposes to construct a 300 megawatt battery energy system (BESS) facility at the existing Alamitos Generating Station. The BESS would consist of three 50-foot high buildings and would be constructed within an existing surface parking lot on the generating station property. The project would include ancillary facilities such as a chiller plant (utilized as a cooling system for BESS facilities) and necessary utility connections. Project would also include parking, landscaping, and open space improvements in various portions of the above of the generating station line.</p>	NOD	
2017061008	<p>Banning Water Canyon Pipeline Replacement Banning, City of Banning--Riverside</p> <p>Approx. 6.5 miles of existing steel water pipe will be replaced by 24-inch ductile iron pipe in two phases. The first phase will replace approx. 2.4 miles of pipeline and Phase II will replace the remainder but is not yet scheduled. The existing pipeline will be abandoned in place and the replacement pipeline will be located within an existing access road along the eastern bank of the San Gorgonio River. The project also includes the reconnection of laterals, minimal modifications (e.g. v-ditches and cross gutters), and appurtenances (e.g. air valves and blow offs) to support the replacement pipeline.</p>	NOD	
2017061016	<p>CUP No. 14-05 for the Hattensen Solar Facility Project Kings County Hanford--Kings</p> <p>The applicant proposes to develop the Hassesen Solar Generation Facility Project, a 1.88 Megawatt photovoltaic solar facility to be located on a 16.69 acre portion of a 40.0 acre parcel.</p>	NOD	
2017061024	<p>CUP No. 17-03 for the Modification of CED Corcoran Solar 3, LLC Generation Facility Project Kings County Corcoran--Kings</p> <p>Applicant proposes to remove photovoltaic solar panes and other facilities within the right-of-way for the CA High-Speed Rail project and relocated them to an adjacent parcel.</p>	NOD	
2017088128	<p>PCC Slab Repair Caltrans #10 Stockton--San Joaquin</p> <p>The California Department of Transportation (Caltrans) proposes a highway maintenance project to repair approximately 300 - 350 distressed Portland Cement Concrete (PCC) slabs in San Joaquin County in and near Stockton from the Hammer Lane undercrossing to Sacramento County line on Interstate 5, between post miles (PM) 32.7 and 49.8 in both directions of I-5 for 17 miles.</p>	NOE	
2017088129	<p>Emergency Permit for Treatment of Hazardous Waste, Ampac Fine Chemicals Toxic Substances Control, Department of Rancho Cordova--Sacramento</p> <p>These hazardous waste items are expired. These items are currently being stored in the AMPAC Fine Chemicals waste storage area in Rancho Cordova, California. DTSC has determined as a safety precaution to prevent an accident or severe injury, an Emergency Permit should be issued to chemically stabilize the</p>	NOE	

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	hazardous waste prior to transportation off site by Clean Harbors Environmental Services (CHES). The treatment of the hazardous waste involves the controlled addition of solution to the containers to reduce the reactive or ignitable characteristics of the chemicals.		
2017088130	Planning Application PA17-011 (AUP) Aliso Viejo, City of --Orange Planning Application PA17-011 (AUP) for an administrative use permit to establish a temporary wireless facility at 22892 Glen wood Drive in Aliso Viejo, California for a period of approximately two (2) years. The proposed wireless facility includes installation of six (6) antennas and nine (9) remote radio units (RRUs) in three (3) sectors on the building rooftop and one (1) new cabinet within an equipment enclosure on the ground adjacent to the building.	NOE	
2017088131	Planning Application PA17-027 (EP-Sign) Vintage Aliso Sign Permit Exception Aliso Viejo, City of --Orange Planning Application PA17-027 (EP-Sign) is a Sign Excetion Permit for Vintage Aliso's monument sign, to encroach 4'5" into the 15' driveway corner cutoff area identified in Aliso Viejo Municipal Code (AVMC) Section 15.14.30.	NOE	
2017088132	Zone 7 Emergency Flood Control Disaster Recovery Program Zone 7 Water Agency Pleasanton, Livermore--Alameda Zone 7 Water gency proposes to repair channel banks damaged during storm events in 2017. These damages threaten the flood control channels' stability and ability to protect people and property from flooding. Repairing the banks would return the channels to their expected level of service and safety.	NOE	
2017088133	Upper Turner Ditch Cleanout (Lake or Streambed Alteration Agreement NO. 1600-2017-0078-R5) Fish & Wildlife #5 Santa Paula--Ventura The Applicant proposes to maintain and operate a surface water diversion channel. The earthen channel will need to be reconstructed after large storm events. The diversion channel is an estimated 1,800 feet in length and 10 feet in width. Native materials from the river are utilized to construct the berm which is also used for access, approximately 5-7 feet tall and an estimated 10 feet in wdth. At the end of the diversion channel, a pump is placed in the water to provide irrigation to the surrounding agriculture lands. In this same area a bypass allows excess water, when it reaches a certain level, to exit the diversion channel and return to the main channel.	NOE	
2017088134	Plains Richmond Seismic Retrofit and Corrosion Mitigation Project Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland Richmond--Contra Costa The purpose of the Project is to provide seismic retrofit and corrosion repair/replacement of the marine oil terminal and to comply with the California State Lands Commission Marine Oil Terminal Engineering and Maintenance Standards.	NOE	

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2017088135	Hospital Seismic Upgrade East Wing Make Ready Project University of California, Davis Sacramento--Sacramento The scope of work will include replacement of feeders and subpanels for the electrical distribution in the EastWing. Re-routing, Replacement, and augmenting utilities infrastructure runs and pathways for HVAC, Electrical, Plumbing, and IT to make way for the disconnection of the adjoining N/S Wing from the East Wing for seismic.	NOE	
2017088136	Mobilite NPC2017-26 Napa Wireless Project Public Utilities Commission Napa--Napa Mobilite installs telecommunications infrastructure/equipment to enhance broadband speeds.	NOE	
2017088137	Mobilite NPC2017-42 Butte County Fiber Optic Proejct Public Utilities Commission Chico, Paradise--Butte Mobilite installs telecommunications infrastructure/equipment to enhance broadband speeds.	NOE	
2017088138	Mobilite NPC2017-44 Tehama County Wireless Facilities Project Public Utilities Commission Corning--Tehama Mobilite installs small cells, fiber networks, and Wi-Fi systems that enhance performance of telecommunications networks.	NOE	
2017088139	Mobilite NPC2017-49 Los Angeles County Wireless Facilities Project Public Utilities Commission --Los Angeles Mobilite installs telecommunications infrastructure/equipment to enhance broadband speeds.	NOE	
2017088140	City of Redding Illegal Disposal Site Abatement (ED-10-17) Redding, City of Redding--Shasta The City of Redding proposes to use CalRecycle Illegal Disposal Site Abatement grant funds to conduct waste removal and implement security measures at three public access locations. The purpose of the project is to remove waste and prevent illegal camping in order to improve public helath, safety, and water quality along the Sacramento River. The work at each location will vary based on site needs and regulatory agency permit requirements, but may include: invasive species removal; vegetation trimming; installation of fencing, gates lighting, signs, security cameras, and seasonal culvert covers; placement of boulders; night shift police/security patrols; vehicle and equipment rental for waste disposal; and placement of temporary restrooms. Waste removal and disposal would occur at all three locations, which are owned by the City of Redding.	NOE	
2017088141	Repair, Operation, and Maintenance of Existing LCID SWP Water Turnout at Littlerock Creek Littlerock Creek Irrigation District --Los Angeles Water was last made available to Littlerock Creek Irrigation District (LCID) by the California Department of Water Resources (DWR) at this Littlerock Creek Turnout location in 2000. Upgrade and repair of this permanent turnout facility according to DWR specifications will allow LCID to again accept delivery into its service area	NOE	

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	at this location (Mile Post 354.96, and Reach 21 of the California Aqueduct) is order to fulfill the District's obligation to take return of exchanged water that was been previously delivered. The District is expecting a monthly water delivery of approximately 900 acre-feet (1,800 AF max)(when in operation.		
2017088142	Exchange of up to 2,000 Acre-feet of Crestline-Lake Arrowhead Water Agency's Table A water with San Gorgonio Pass Agency (SWPAO #17023) Water Resources, Department of --San Bernardino The Crestline-Lake Arrowhead Water Agency (CLAWA) and San Gorgonio Pass Water Agency (SGPWA) are State Water Project (SWP) contractors. The proposed project is a water management operation using only existing facilities for the exchange of water from one SWP Contractor to another SWP Contractor. The limited term transfer will not support new development or a change in land use, and the transfer is wholly within the SWP place of use. CLAWA will deliver up to 2,000 acre-feet of its Table A water to SGPWA's service area in 2017 and SGPWA will return 1,000 acre-feet of its future allocations of Table A to CLAWA's service area no later than December 2027.	NOE	
2017088143	Red Rock Canyon State Park - BLM Land Acquisition Parks and Recreation, Department of Ridgecrest--Kern The project is US Bureau of Land Management quitclaim of about 5,260 acres of irregular shaped unimproved land to Red Rock Canyon State Park. The Department of Parks and Recreation is acquiring the property to consolidate parcels and promote efficient management of the property for preservation of open space and lands for park purpose.	NOE	
2017088144	Change to Levels 2 and 3 Residential Development Fees Turlock Unified School District Turlock--Merced, Stanislaus The fees provide for the school construction needed to address the unfunded needs resulting from new development. The fees are authorized by statue and make applicable to residential development.	NOE	
2017088145	Garden Club Grove Vault Toilet Parks and Recreation, Department of --Humboldt Install one (1) pre-fabricated ADA compliant, Alpine-style, single vault toilet of modern, vandal resistant design in the Garden Grove day use area within Humboldt Redwoods State Park to provide improved visitor facilities.	NOE	
2017088146	MDOT Culvert Replacement CR248 MP1.75 Project (Lake or Streambed Alteration Agreement No. 1600-2017-0231-R1) Fish & Wildlife #1E --Mendocino The project is limited to one encroachment to replace a failing culvert on an unnamed tributary to East Fork Russian River. The failing, undersized culvert will be replaced with a culvert sized to pass 100-year event discharge and associated debris. Work for the project will involve removing blackberry brush and roadside grasses, removal of the old culvert, excavation, placement of the new culvert, backfilling, compacting, and armoring as necessary to minimize erosion. The flow of the stream is controlled by the Potter Valley Irrigation District, who has agreed to dewater the stream prior to the start of the project, but a pool associated with the outflow of the old culvert may continue to hold water.	NOE	

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2017088147	Jackson Street Over Whitewater River Seismic Retrofit Project (Lake or Streambed Alteration Agreement No. 1600-2016-0219-R6) Fish & Wildlife #6 Indio--Riverside The project is limited to the seismic retrofit of the existing Jackson Street Bridge (Bridge No. 56C-0084) over the Coachella Valley Stormwater Channel (Whitewater River). Seismic retrofit work consists of installing steel casing around existing columns, constructing large diameter straddle pile (cast in drilled hole) and transverse shear keys at the abutments.	NOE	
2017088148	Indio Boulevard Over the Coachella Valley Storm Drain Seismic Retrofit and Scour Project (Lake or Streambed Alteration Agreement No. 1600-2016-0220-R6) Fish & Wildlife #6 Indio--Riverside The project is limited to the seismic retrofit and installation of scour protection measures at the existing westbound Indio Boulevard Bridge (Bridge No. 56C-0292) over the Coachella Valley Stormwater Channel. Seismic retrofit work consists of pile shaft retrofit (steel casing around existing columns), hinge retrofit (addition of pipe and cable restrainers), and foundation retrofit (placement of grade beams). Scour protection measures include the installation of new concrete channel bottom lining and repair of undermined existing channel slope paving.	NOE	
2017088149	06-0W520 AC Pavement Failure Caltrans #6 Mendota--Fresno Failed pavement has created loose debris and widespread potholing due to continued water saturation of base materials. A field review conducted at this location determined to be a high priority for repair. The scope of work will include removing and replacing 200 tons of failed pavement, lane striping and traffic control.	NOE	
2017088150	Preservation of Wood Firehose Box Parks and Recreation, Department of --Sacramento Preserve a historic wooden firehose box within Folsom Powerhouse State Historic Park to prevent further deterioration from weather and sun exposure.	NOE	
2017088212	SJVRWRF - Dewatering Building Corrosion Remediation Eastern Municipal Water District San Jacinto--Riverside Eastern Municipal Water District's (District) San Jacinto Valley Regional Water Reclamation Facility (SJVRWRF) dewatering building was construction in 1988. The original equipment platform was replaced in 2008 due to corrosion. However, the ceiling/roof deck was not replaced and is currently showing signs of corrosion. The objective of the proposed project is to remediate the signs of corrosion before it deteriorates further, the proposed project will install preventative coatings to the areas that are showing corrosion.	NOE	

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2014081078	Fresno Recycled Water Distribution System Project Addendum to the Tiered Mitigated Negative Declaration Public Utilities Commission Fresno--Fresno Note: Review Per Lead The city is proposing several changes to the recycled water distribution pipeline alignment and pump station proposed in the city of Fresno's Southwest Quadrant. In total, the revised pipeline alignment would result in a reduction of approx 1,600 ft of pipeline from what was previously analyzed in the Tiered MND. When compared to the original pipeline length analyzed of approx 22 miles, a decrease of 1,600 ft would result in a 1.38% decrease in overall pipeline length. In addition, the proposed pump station would be relocated to a nearby location. The changes are described in detail in the Addendum to the Tiered MND.	ADM	08/23/2017
2010082078	North County Corridor New State Route 108 Project and Route Adoption Caltrans #6 Modesto, Riverbank, Oakdale--Stanislaus Caltrans, in cooperation with the NCC Transportation Expressway Authority, proposes to construct the North County Corridor New SR 108 project. The project area is located in northern Stanislaus County between the intersection of Tully Rd and SR 219 at the western end (SR 219 PM 3.7) and the existing SR 108/SR 120 in East Oakdale at the eastern end (SR 120 PM 11.6). The project area is generally bounded by SR 108/SR 120 on the north, Kiernan Ave/SR 219/Claribel Rd on the south, Tully Rd on the west, and Lancaster Rd on the east. The total length of the project is approx 22 miles.	EIR	09/22/2017
2017031012	Southwest Fresno Specific Plan Fresno, City of Fresno--Fresno Project proposes land uses and guiding principles for the full development of a specific plan that envisions the interplay of "Complete Neighborhoods," "Corridors," and "Magnet Cores" to create a vibrant desirable community for both existing and new residents. The Plan sets aside the majority of land for single-family residential uses and locates higher density residential numbers of residents to shopping, schools, parks, and transit.	EIR	09/22/2017
2017081015	Porter Estates Company Bradley Ranch Inc. (Trio Petroleum) Monterey County --Monterey Use Permit to allow the construction of four wells and allow the temporary exploration for and removal of oil and gas at the following locations: Hames Valley Exploration Well #1: 5,000 ft west of Nacimiento Lake Dr, 1 mile south of Jolon Rd (APN 424-081-046-000). Hames Valley Exploration Well #2: 1,200 ft east of Nacimiento Lake Dr. (APN 424-081-050-000). Hames Valley Exploration Well #3: 2 miles south of Jolon Road and 1 mile east of Nacimiento Lake Drive (APN 424-111-001-000). Hames Valley Exploration Well #4: 1 mile south of Jolon Road and 1/4 mile west of Nacimiento Lake Dr, Bradley (APN 424-081-083-000).	MND	09/07/2017
2017081016	Salt Creek Trail Riverside County Menifee, Hemet--Riverside The County of Riverside proposes to construct and operate two segments of the Salt Creek Trail, totaling approx 7.9 miles which would contribute to the county's	MND	09/07/2017

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	ultimate goal for an approx 16-mile long multi-use trail connecting the cities of Hemet and Menifee. The western segment spans approx 4.3 miles through the city of Menifee and the eastern segment spans approx 3.6 miles through the city of Hemet.		
2017081020	Alamitos Bay Shoreline Trail Project Long Beach, City of Long Beach--Los Angeles The purpose of the proposed project is to canopy with CDP No. 5-11-085, Special Condition No. 14 by providing an improved contiguous public walkway within an existing 15 ft wide portion of the existing public ROW/easement that runs along the northwestern shoreline of Naples Island. The proposed trail will be 5 ft in width will comply with applicable rules and regulations established in the ADA. The proposed trail would consist of a resin-stabilized aggregate. In addition to the trail improvements on the water-side portion of the site, the proposed project also includes bay-friendly native landscaping along the water-side portion of the site and ornamental landscaping along the street side portion of the project site. Ornamental landscaping would consist of street trees to be located near the proposed rolled driveway aprons.	MND	09/07/2017
2017082024	Liberty Ranch High School Sports Field Improvements Galt Joint Union High School District Galt--Sacramento Replace old uneven turf with artificial turf, install aluminum bleachers (1,800 seats), install press box and sound system and install directional lighting for field.	MND	09/07/2017
2017082025	Santa Cruz Rail Trail Segment 7 Project (Phase I) Santa Cruz, City of Santa Cruz--Santa Cruz The project is a 1.36-mi paved bicycle/pedestrian trail along an existing rail line within the city from Natural Bridges Dr on the west, near Moore Creek, to the intersection of California St and Bay St on the east, near La BARRANCA Park. The project alignment would create a paved pedestrian and bicycle path that would run parallel to the existing rail. A second phase of the trail is planned as part of a later project. Trails within the project alignment would be approx 12-16 ft wide. The edge of the alignment would range from 8.5 ft (in constrained areas) to a max of 45 ft from the rail centerline. The project is the central portion of segment 7, one of 20 segments within the proposed 32-mile Coastal Rail Trail alignment and the broader Monterey Bay Sanctuary Scenic Trail Network (MBSST Network).	MND	09/07/2017
2017081017	Rancho Los Amigos South Campus Project Los Angeles County Downey--Los Angeles The county will prepare an EIR to analyze environmental impacts associated with implementation of the proposed Rancho Los Amigos South Campus Project. The county proposes to develop three new County administrative buildings in the development HQ, and a Sheriff's Department Crime Lab. Staffing for each of these buildings would be filled by approx 3,000 county-budgeted positions that are currently at other existing county facilities located within the region. Staffing members may be adjusted as the design is developed. The ISD HQ would be up to approx 370,000 sf; the Probation Department HQ would be up to approx 220,000 sf; and the Sheriff's Crime Lab would be up to approx 60,000 sf. The ISD and Probation HQ buildings may be co-located in one building, which would have an approx height of six stories. The Sheriff's Crime Lab building would	NOP	09/07/2017

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	<p>have an approx height of 2 stories. The final configuration of these buildings may potentially change through the design process, however, the total sf for the proposed project would be up to approx 650,000 sf. The proposed project would include development of a parking structure, with a height not to exceed approx nine stories, and surface parking lots to be used for employee and visitor parking. The proposed project would include all necessary utilities and points of connection, roadways, curbs and gutters, sidewalks, medians, site structures, hydrants, vaults, manholes, substations, street lights, street signage, landscaping, and irrigation for the proposed new development. The proposed project would also include the widening and other street improvements along Erickson Ave. Off-site improvements, such as those required for utilities, would also likely be necessary. All staging during construction would occur on the project site in a location to be determined.</p>		
2017081019	<p>Vega SES Solar Project Imperial County --Imperial</p> <p>The Vega SES Solar Energy Project involves the construction of a 100-megawatt (MW) photovoltaic (PV) energy facility with an integrated 100 MW battery storage system on approx. 494 acres of land. The project would include a ground mounted PV solar power generating system, supporting structures, electronic/electrical equipment, on-site substation, retention basins, access roads, and fencing. The energy produced by the project would be conducted through a proposed 230 kV generator intertie line and delivered to the IID through a short interconnection with the proposed IID 230 kV Fern.</p>	NOP	09/07/2017
2017082026	<p>Placer County Sports and Event Center Project Placer County Roseville--Placer</p> <p>The proposed project is a collaboration between Placer Valley Tourism and the county of Placer, consisting of two or more project phases, including Phase 1 construction of an initial 130,000 sf indoor sports and event center with the potential for a future phase 2, 60,000 sf expansion to 190,000 sf, and a 6,000 sf culinary building; site improvements (landscaping, parking); and roadway/circulation improvements.</p> <p>The roadway improvements would include extension of a new roadway into the project site from the Vallejo Ave/Junction Blvd intersection. In addition, the existing connection of Corporation Yard Rd to Junction Blvd would be eliminated and the west portion of Corporation Yard Rd would be realigned to connect to the north-south alignment of Event Center Dr. Two maintenance/storage buildings currently located in the northwest corner of the site would be demolished to accommodate the realignment of Corporation Yard Rd. In the southeast portion of the project area, the northerly westbound lane of Lawton Ave between Lomitas Lane and Los Vegas Ave would be eliminated, and the remaining three lanes would be reconfigured into a two lane residential street.</p> <p>PVT is requesting Placer County Board of Supervisors approval of a ground lease of approx 22.5 acres for the construction and operation of the proposed project.</p>	NOP	09/08/2017
2017022062	<p>Shamrock Seeds (agricultural research) project Santa Clara County Gilroy--Santa Clara</p> <p>The proposed project is for architecture site and approval and grading approval to allow the existing ag research facility, Shamrock Seeds, to construct a 10,000 sf, GHG, a 90 sf electrical utility building, 21 parking spaces, onsite fire protection</p>	Neg	09/07/2017

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	system. The proposed 10,000 sf building is 20-ft in height and the proposed GHG are 16-ft in height. Since the subject property is located on Holsclaw Rd and in close proximity to an intersection with hwy 152, Caltrans may require an encroachment permit to review the Traffic Control Plan to avoid an project-related impacts to the State Transportation Network.		
2017081018	Former Hughes Aircraft Company, Fullerton Main Campus Facility Toxic Substances Control, Department of Fullerton--Orange DTSC is considering approval of a final corrective action remedy proposed by Raytheon Company for the former Hughes Aircraft Company Main-Campus Facility which was located at 1901 West Malvern Ave, Fullerton, CA. The proposed remedy expands upon an existing groundwater extraction and treatment pilot test being conducted at the site.	Neg	09/07/2017
2006042082	Contra Costa Canal Encasement Project Contra Costa Water District Oakley--Contra Costa Project involves installing up to 3.97 miles of buried ten-foot diameter pipeline in place of the unlined portion of the Contra Costa Canal between the Headworks near Rock Slough and Pumping Plant #1. The Project is divided into four segments. This NOD addresses the work for Segments 3 and 4. Work on Segments 3 and 4 involves approx. 5,500 feet of buried ten-foot diameter pipeline that will tie in to the Segment 2 pipeline near Sellers Avenue and extend east to East Cypress Road.	NOD	
2015062076	Mosquito Road Bridge (#25C0061) over the South Fork of the Americal River Replacement Project El Dorado County --El Dorado County proposes to 1) replace an existing, functionally obsolete, one-lane, 9-foot wide, limited-capacity timber suspension bridge reconstructed in 1939, with a new bridge approx. 1,250 feet long and 35.5 feet wide, that meets current safety standards; and 2) realign the southern and northern Mosquito Road roadway approaches. The new bridge will have two 11- to 12-foot lanes with 4-foot shoulders and guardrails. Because the project would be constructed outside the existing roadway alignment, the existing Mosquito Road and bridge would likely remain open to traffic with some short term closures.	NOD	
2015111038	Venice Auxiliary Pumping Plant Project Los Angeles, City of Los Angeles, City of--Los Angeles The proposed project would be built on three vacant lots with a total combined area of approx. 12,076 sq. ft. The proposed project would include a number of improvements including a 2,500 sq. ft. two-story building approx. 32 feet in height that will house the operational control center for the plant, related electrical equipment, and employee workstations. There will be three underground wet-pit submersible pumps that will process approx. 18 million gallons a day of sewage. Also housed in the new building will be electrical equipment, utility connections, instrumentation and controls, transformers, and generators. There will be a 17-foot by 17-foot submerged diversion structure on the existing Coastal Intercept Sewer, the top of which would be below the lowest elevation of the Grand Canal and buried underneath it. A concrete wet well, influent piping and a sluice gate and a new 66-inch sewer will connect the VAPP to the new diversion structure.	NOD	

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	There will also be fencing and vegetation for screening the VAPP building. Parking will be provided at 128 Hurricane Street to allow for Project required employee, Beach Impact Zone parking and public parking, including the relocation of coastal parking within the Venice Coastal Zone. Landscaping and open space will be located on 128 Hurricane Street.		
2016071069	Greengate Farms SLO LLC and Green Gate Farms Edna Valley, LLC-Minor Use Permit San Luis Obispo County San Luis Obispo--San Luis Obispo Project will develop, demonstrate, and operate an innovative, state-of-the-art anaerobic digestion community-scale bioenergy facility in San Luis Obispo designed to convert organic waste from San Luis Obispo County into renewable electricity. The community-scale bioenergy system will utilize local food waste and green waste to create renewable electricity, compost, and liquid fertilizer.	NOD	
2016081051	Supplemental Environmental Impact Report (SEIR) for the Joint Replacement Hospitals of America (JRHA) Indio, City of Indio--Riverside General acute care hospitals for hip and knee replacement primarily and sports medicine secondarily. The facility would be approx. 30,450 gross sq. ft. in a single story, 24-foot high building comprising an outpatient evaluation center, a reception/patient education center, advanced imaging department, a surgical suite (three operating rooms), a pre- and post-surgical care unit, 12 inpatient beds, and a post-surgical physical therapy/rehabilitation center. Ingress and egress would be from Burr Street and Ave. 42.	NOD	
2017061056	San Fernando Mental Health Center Project Los Angeles County San Fernando--Los Angeles The San Fernando Mental Health Center would provide mental health services, mostly for children, and include space for the Department of Public Health Nurse Family Partnership program. The project would include demolition of the vacant one-story Courthouse Annex and development of a new one-story mental health center with associated surface parking. The project would include a 15,000 sq. ft. structures as well as 48-on-site surface parking spaces and 14 off-site spaces in the courthouse parking area east of the project site. On Aug. 8, 2017, the County of LA Board of Supervisors approved the project and adopted the MND.	NOD	
2017062008	Maxco Packaging - Site Plan Review (SPR) No. 14-05 Fowler, City of Fowler--Fresno Site Plan Review Application No. 14-05 proposes to construct an approx. 280,000 sq. ft. building (main building) in which rolled paper is processed into corrugated cardboard tock and used to construct containers for fresh produce. Approx. 20 acres of the 26-acre total site area would be paved and utilized for truck trailer storage. The building will have an additional 42,000 sq. ft. covered dock area cantilevered from the southwest side of the building across a future railroad spur.	NOD	

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2017088151	<p>Culvert Replacement Caltrans #10 Patterson--Stanislaus</p> <p>The California Department of Transportation (Caltrans) proposes to replace four (4) culverts in Stanislaus County in and near Patterson at various locations. All culvert will include open trenching and all work would be performed when culverts are dry. All construction will take place within Caltrans right of way. The purpose of the project is to maintain the culverts to protect the integrity of State Route 33. The project is needed because the culverts are corroding and they will fail if they are not maintained.</p>	NOE	
2017088152	<p>44 Legend Road - Landslide Remediation Project (Lake or Streambed Alteration Agreement No. 1600-2017-0270-R3) Fish & Wildlife #3 San Anselmo--Marin</p> <p>The California Department of Fish and Wildlife has executed Lake or Streambed Alteration Agreement No. 1600-2017-0270-R3, pursuant to Section 1602 of the Fish and Game Code to Peter Houser. Install a 100-foot long upper bank retaining wall, a hand built biotechnical bench, and native plantings on the lower bank. The retaining wall will be located above mean high water mark. All rubble from failed retaining wall will be removed from the creek.</p>	NOE	
2017088153	<p>Russian River - Routine Riparian Maintenance project (Lake or Streambed Alteration Agreement No. 1600-2017-0106-R3) Fish & Wildlife #3 Healdsburg--Sonoma</p> <p>The California Department of Fish and Wildlife has executed Lake or Streambed Alteration Agreement No. 1600-2017-0106-R3, pursuant to Section 1602 of the Fish and Game Code to Hal Huffsmith, Trincherro Family Estates.</p> <p>This project includes routine riparian vegetation management along approximately 5,200 linear feet and 50 feet wide within the Russian River's streambank in order to reduce suitable host plants for Pierce's Disease (<i>Xylella fastidiosa</i>) in areas adjacent to vineyards</p>	NOE	
2017088154	<p>103 Berrellesa Street Project (Lake or Streambed Alteration Agreement No. 1600-2017-0047-R3) Fish & Wildlife #3 --Contra Costa</p> <p>The California Department of Fish and Wildlife has executed Lake or Streambed Alteration Agreement No. 1600-2017-0047-R3, pursuant to Section 1602 of the Fish and Game Code to Kevin Bacon.</p> <p>The project is limited to repair work on an existing wooden building, repair of a concrete slab, and pile installation. The building will be jacked up to place a concrete overlay on to the existing concrete slab foundation to form a level surface to support the existing structure. The existing wooden piles will be left in place and 16 10-inch diameter steel piles will be placed beside the existing wooden piles (sistered in kind). Rip rap or a gabion will be placed under one corner of the concrete slab on the bank side to limit erosion. The wooden structure will be leveled and stabilized. The siding and roof will also be repaired.</p>	NOE	

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2017088155	RW-V-8126-14_L-2408-05 Gas Transmission Line Vegetation Removal (Lake or Streambed Alteration Agreement No. 1600-2015-0244-R3) Fish & Wildlife #3 Livermore--Alameda The California Department of Fish and Wildlife has executed Lake or Streambed Alteration Agreement No. 1600-2015-0244-R3, pursuant to Section 1602 of the Fish and Game Code to the Pacific Gas and Electric Company. The Permittee, Pacific Gas and Electric Company (PG&E), plans to conduct vegetation removal, including trees and woody shrubs, in a corridor approximately 180 linear feet by 20 feet (0.08 acre) along as underground gas transmission line ROW to increase safety and access. A 30-foot portion of the gas line is below Las Positas Creek. The vegetation removal protocol follows current PG&E standards for removal: woody vegetation from within 5 feet of either side of the line, all trees within 10 feet of the line and trees likely to grow or currently exceeding 36' diameter at breast height (DBH) 10-14 feet from either edge of the line will be removed. In the event that the vegetation removal cannot be conducted during dry weather conditions in 2017, work will be conducted in the spring or summer of 2018.	NOE	
2017088156	Preliminary Test Well (Water Supply Project) Tulare, City of Tulare--Tulare The project is the installation of a preliminary test well to determine the suitability of a site for installation of a new water well that will eventually be connected to the City's existing water supply system.	NOE	
2017088157	Transfer of Land Coverage Rights to Enable Construction of a New Single Family Residence Tahoe Conservancy --El Dorado Project consists of the sale and transfer of 1,473 square feet of potential land 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 Lake Tahoe Basin.	NOE	
2017088158	I-15 SDG&E Electrical Line at Pomerado Enc Permit No. 1117-6UT-0463 Caltrans #11 --San Diego Encroachment No. 1117-6UT-0463: The San Diego Gas and Electric Company proposes to install a 230kV electrical line along the Pomerado Road overcrossing on Interstate 15. Scope of work include trenching approximately 1600 linear feet and bridge work. A Traffic Management Plan will be implemented.	NOE	
2017088159	Removal from Service of 21 Utility Poles by SDG&E (17/18-SD-01) Parks and Recreation, Department of --San Diego Reconfiguration of an existing utility distribution line from within Torrey Pines State Natural Reserve to outside of the park. Remove the wires and 21 poles from Los Peñasquitos Lagoon to protect park resources. Measures to be implemented to avoid impact may be obtained by submitting a request to the project Environmental Coordinator listed below.	NOE	

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2017088160	Speedboat Beach Improvements Project Placer County --Placer Placer County desires to replace the concrete landing and existing wooden steps leading to Speedboat Beach with an elevated, metal framed walkway with high-traction, rot-resistant decking. A 91-square foot restroom building will also be built adjacent to the walkway (existing hardscape) above the stairway to replace the existing portable facility.	NOE	
2017088161	Leftovers Culvert Project Caltrans #2 Redding, Anderson--Shasta This project will replace 3 culverts that are in poor conditions.	NOE	
2017088162	SR-125 Minor Maintenance Caltrans #11 San Diego--San Diego The project proposes minor maintenance fixes (install BMPs; relocate K-rail; remove crash cushions) at various locations along SR-125 before signing a new, long-term Freeway Maintenance Agreement with the County of San Diego.	NOE	
2017088163	Amendment #1 to Right of Entry Permit for MTM Builders for Construction Staging associated with Interim Bayshore Bikeway. San Diego Unified Port District National City--San Diego The proposed project is the first Amendment to a Right of Entry Permit (ROE Amendment) to MTM Builders, Inc. (Permittee) to enter property located on the Western side of Tidelands Avenue between Civic Center Drive to the North and West 32nd Street to the South in National City. The area proposed for use under this ROE amendment would be used by the Permittee and the Permittee's authorized agent(s) and contractor(s) for the purpose of construction staging in conjunction with the construction of the Bayshore Bikeway, as well as ingress and egress in support of those activities.	NOE	
2017088164	Preliminary Five-year energy Management Plan (EMP) San Diego Unified Port District Chula Vista, Imperial Beach, National City--San Diego The Preliminary Five-year Energy Management Plan (EMP) identifies potential energy management strategies to help accelerate the District's various greenhouse gas reduction strategies identified in the District's CAP and proposes an optimal shore power rate for the District's cruise ship terminals. Assembly Bill (AB) 68 authorizes ports and harbor districts to jointly prepare EMPs with electric and gas providers in recognition of the need to reduce energy costs and air pollution in their business operations.	NOE	
2017088165	Right of Entry License Agreement to Coxcom Inc. for Telecommunication Service Extension and Trenching San Diego Unified Port District San Diego--San Diego The proposed project involves the extension of existing Cox Communications California (Coxcom) telecommunication facilities in order to extend telecommunication service to an existing building located at 1551 Shelter Island Drive in San Diego, California. The proposed project would extend existing telecommunication service by installing underground conduit and cable to intercept existing telecommunication service at an existing conduit.	NOE	

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2017088166	<p>Right of Entry License Agreement to San Diego Country Club for Parking San Diego Unified Port District Chula Vista--San Diego</p> <p>The proposed project is a Right of Entry License Agreement (ROELA) to San Diego Country Club (SDCC) to enter upon certain property located on Marina Way and Marine Parkway in Chula Vista, California. The land proposed for use under this ROELA would be used by SDCC, its authorized agent(s), and contractor(s) for the non-exclusive use of approximately 263,763 square feet of area from July 24, 2017 to July 31, 2017 to mow and cut grass and weeds in preparation for parking and shuttle service, and for the exclusive use of approximately 263,763 feet of area from August 1, 2017 to August 15, 2017 to be used for parking and shuttle service, as well as ingress and egress in support of those activities.</p>	NOE	
2017088167	<p>Right of Entry License Agreement to the San Diego Unified Port District San Diego Unified Port District San Diego--San Diego</p> <p>The proposed project is a Right of Entry License Agreement (ROELA) to the San Diego Unified Port District (permittee) and its authorized contractor to enter upon that certain property located at 1824 Crosby Road on Tenth Avenue Marine Terminal in the City of San Diego, California. The area proposed for use under this ROELA would be used by the Permittee and its contractor for the purpose of maintenance related to the communications and fire alarm system. In addition, the ROELA would provide ingress and egress of the Permittee. Furthermore, the permittee would be responsible for abiding by and conforming to all laws and regulations associated with the activities on or in connection with the above described premises, including hazards and hazardous materials and storm water.</p>	NOE	
2017088169	<p>McCoy Trails Accessibility Improvements Parks and Recreation, Department of --San Diego</p> <p>This project proposes to upgrade the existing North and South McCoy Trails to meet departmental trail compliance standards. The North Trail begins at the Tijuana Estuary Visitor Center, and the South Trail begins at a small trailhead located at the intersection of 5th Street and Iris Ave. adjacent to the U.S. Navy Landing Field. All proposed improvements involve existing trail facilities. The project also includes the addition of bench seating and directional signage to select trail segments and overlooks. The final length of the planned trail improvements will be approximately 11,680LF (2.2 mi.).</p>	NOE	
2017088170	<p>Reconstruct Embankment with Shoulder Backing - 0P780 / 0417000533 Caltrans #4 --Solano</p> <p>Reconstruct embankment on SR 220, PM 2.1 with shoulder backing. This project will make the transportation corridor safer for vehicles/drivers.</p>	NOE	
2017088171	<p>Repair Slip-Out and Repair Roadway - 4K960 / 0417000381 Caltrans #4 --Sonoma</p> <p>Repair a slip-out and repair highway east of Lakeville Highway at both locations after damage from the January 2017 storms. This project will make the transportation corridor safer.</p>	NOE	

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2017088172	<p>Construction and Operation of Golden State Water Company, Southern Well #6 Manganese Treatment System State Water Resources Control Board Gardena--Los Angeles</p> <p>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 install improved treatment of manganese and iron for a water supply well that has been out of service since June 2015. Treatment facilities will be a 1000 gallon per minute manganese treatment system and a backwash storage tank with dimensions of 23' 9 3/16" diameter x 16' 1" height, and approximately 40,000 gallon capacity. The sludge from the backwash process will be contained in a tank and allowed to settle without settling agents or coagulants.</p>	NOE	
2017088173	<p>Lease of Existing Office Space Rehabilitation, Department of --Sacramento</p> <p>The California Department of Rehabilitation proposes to lease approximately 4,570 of existing office space. The space would house approximately 12 staff. Approximately 10 parking spaces would be used. Approximately 25-100 clients would be seen weekly. This office will be used as office space for the purpose of vocational counseling for disabled clients to retrain for work so they can re-enter the job market. Public transit is available within 1/4 mile of the site.</p>	NOE	
2017088174	<p>Lease of Existing Office Space Rehabilitation, Department of Woodland--Yolo</p> <p>The California Department of Rehabilitation proposes to lease approximately 2,600 of existing office space. The space would house approximately 8 staff. Approximately 10 parking spaces would be used. Approximately 25-100 clients would be seen weekly. This office will be used as office space for the purpose of vocational counseling for disabled clients to retrain for work so they can re-enter the job market. Public transit is available within 1/4 mile of the site.</p>	NOE	
2017088175	<p>Lease of Existing Office Space Rehabilitation, Department of South Lake Tahoe--El Dorado</p> <p>The California Department of Rehabilitation proposes to lease approximately 1,440 of existing office space. The space would house approximately 4 staff. Approximately 10 parking spaces would be used. Approximately 25-100 clients would be seen weekly. This office will be used as office space for the purpose of vocational counseling for disabled clients to retrain for work so they can re-enter the job market. Public transit is available within 1/4 mile of the site.</p>	NOE	
2017088176	<p>Lease of Existing Office Space Rehabilitation, Department of Napa--Napa</p> <p>The California Department of Rehabilitation proposes to lease approximately 3,858 of existing office space. The space would house approximately 15 staff. Approximately 10 parking spaces would be used. Approximately 25-100 clients would be seen weekly. This office will be used as office space for the purpose of vocational counseling for disabled clients to retrain for work so they can re-enter the job market. Public transit is available within 1/4 mile of the site.</p>	NOE	

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2017088177	Lease of Existing Office Space Rehabilitation, Department of Sacramento--Sacramento The California Department of Rehabilitation proposes to lease approximately 4,465 of existing office space. The space would house approximately 16 staff. Approximately 10 parking spaces would be used. Approximately 25-100 clients would be seen weekly. This office will be used as office space for the purpose of vocational counseling for disabled clients to retrain for work so they can re-enter the job market. Public transit is available within 1/4 mile of the site.	NOE	
2017088178	Lease of Existing Office Space Rehabilitation, Department of Torrance--Los Angeles The California Department of Rehabilitation proposes to lease approximately 8,782 SF of existing office space. The space would house approximately 38 staff. Approximately 10 parking spaces would be used. Approximately 25-100 clients would be seen weekly. This office will be used as office space for the purpose of vocational counseling for disabled clients to retrain for work so they can re-enter the job market. Public transit is available within 1/4 mile of the site.	NOE	
2017088179	Issue Right of Entry Permit to City of Folsom for Rainbow Bridge Waterline Project Parks and Recreation, Department of --Sacramento Issue a temporary right of entry permit to the City of Folsom for access to and use of the parking lot within Folsom Powerhouse State Historic Park, to stage equipment, vehicles and materials for the City of Folsom Rainbow Bridge Rehabilitation project.	NOE	
2017088180	Low Cost Biogas Power Generation with Increased Efficiency and Lower Emissions Energy Commission Irwindale, Simi Valley--Los Angeles, Ventura A biogas upgrader (BGU) that separates methane from non-combustible gases will be sequentially demonstrated at two sites in Southern California. First, the unit will be sited at an existing Waste Management landfill in Simi Valley, California where it will demonstrate the upgrading of landfill gas. This first demonstration will be for a period of about 4 weeks. It will then be moved and used to upgrade biogas from an on-site digester at the existing MillerCoors brewery in Irwindale, California. The duration of this second demonstration will be about two weeks. At both sites, approximately 100 SCFM will be diverted from existing biogas infrastructure, treated, and returned to the original gas stream to be either flared or used to fuel a combined heat and power system consistent with the current practice of the existing facilities.	NOE	
2017088181	Integrating Building-Scale Solar + Storage Advanced Technologies Maximizing Value to Customer and the Distribution Grid Energy Commission Oakland--Alameda Installation and commissioning of PV, battery storage, solar daylighting and energy management / monitoring system for operational assessment of performance and economic benefits.	NOE	

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2017088182	Integrated Community Solar and Storage at a Low Income Mobile Home Park Energy Commission Bakersfield--Kern The Center for Sustainable Energy (CSE), in partnership with Kisensum and Horizon Solar power, will apply the latest pre-market and high efficiency solar and storage technologies to create an integrated community solar and storage energy system at a low-income mobile home park in Bakersfield, CA. The project will illuminate operational strategies for storage to provide clear value propositions to end customers with existing tariff structures, and provide demonstrations of alternate structures and additional value streams which can increase the value of storage to the end customer while better achieving distribution system operational goals.	NOE	
2017088183	El Camino CAPM (EA: 04-4J280) Caltrans #4 San Jose, Santa Clara--Santa Clara This CAPM project proposes to rehabilitate this portion of Route 82 by cold planing all travel lanes and shoulders of AC pavement to a depth of 0.2' and replacing it with 0.2' of RHMA (G). Distressed areas will be dugout to a maximum depth of 0.5' below the existing surface.	NOE	
2017088184	Jones Valley County Service Area #6 - Continuity of Service Shasta County Unincorporated--Shasta The project (1) adops a water conservation program to reduce the quality of water used for the purpose of conserving water supplies; (2) requires the limiting of water usage by existing customers while giving priority to water needed for domestic use, sanitation, and fire protection, (3) implementing a moratorium on new water service connections, and (4) implementing other limitations of services as fiscally necessary in County Service Area No. 6 - Jones Valley Water.	NOE	
2017088185	Crystal School / Parcel 14 Project Suisun, City of Suisun City--Solano The proposed Project consists of a 78-unit single-family subdivision within the Waterfront District Specific Plan (WDSP) area.	NOE	
2017088186	PLN17-01131 Kern County --Kern Drill 18 New Wells	NOE	
2017088187	PLN17-01195 Kern County --Kern 22S-34S, Drill New Well	NOE	
2017088188	PLN17-01193 Kern County --Kern 66E-11G, drill a production well within the Elk Hills Oil Field	NOE	

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2017088189	PLN17-01214 Kern County --Kern 2171W Sec. 7, New Well, PP16616	NOE	
2017088190	PLN17-01215 Kern County --Kern 2172W Sec. 7, New Well, PP16616	NOE	
2017088191	PLN17-01216 Kern County --Kern 2173W Sec.7, New Well, PP16616	NOE	
2017088192	PLN17-01217 Kern County --Kern 2174W Sec. 7, New Well, PP16616	NOE	
2017088193	PLN17-01218 Kern County --Kern 2113 Sec.7, New Well, PP16616	NOE	
2017088194	PLN17-01219 Kern County --Kern 2114 Sec.7, New Well, PP16616	NOE	
2017088195	PLN17-01220 Kern County --Kern 2115 Sec.7, New Well, PP16616	NOE	
2017088196	PLN17-01221 Kern County --Kern 2116 Sec. 7, New Well, PP16616	NOE	
2017088197	PLN17-01222 Kern County --Kern 2119 Sec. 7, New Well, PP16616	NOE	
2017088198	PLN17-01233 Kern County --Kern 327H-32S, rework well in the Elk Hills Oil Field	NOE	
2017088199	PLN17-01234 Kern County --Kern 76X-34S, drill new well	NOE	

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2017088200	PLN17-01235 Kern County --Kern 47NE-33S, drill new well	NOE	
2017088201	PLN17-01203 Kern County --Kern 2191 TO Sec. 7, New Well, PP16616	NOE	
2017088202	PLN17-01204 Kern County --Kern 2192 TO Sec. 7, New Well, PP16616	NOE	
2017088203	PLN17-01205 Kern County --Kern 2193TO Sec. 7, New Well, PP16616	NOE	
2017088204	PLN17-01206 Kern County --Kern 2161W Sec. 7, New Well, PP16616	NOE	
2017088205	PLN17-01207 Kern County --Kern 2162W Sec. 7, New Well, PP16616	NOE	
2017088206	PLN17-01208 Kern County --Kern 2163W Sec. 7, New Well, PP16616	NOE	
2017088207	PLN17-01209 Kern County --Kern 2165W Sec. 7, New Well, PP16616	NOE	
2017088208	PLN17-01210 Kern County --Kern 2165W Sec. 7, New Well, PP16616	NOE	
2017088209	PLN17-01211 Kern County --Kern 2167W Sec. 7, New Well, PP16616	NOE	
2017088210	PLN17-01212 Kern County --Kern 2168W Sec. 7, New Well, PP16616	NOE	

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2017088211	PLN17-01213 Kern County --Kern 2170W Sec. 7, New Well, PP16616	NOE	
<p>Received on Wednesday, August 09, 2017</p> <p>Total Documents: 80 Subtotal NOD/NOE: 67</p>			
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2001112009	Sites Reservoir Project Site Project Authority --Glenn, Colusa Note: 90-day Review	EIR	11/13/2017
<p>The proposed sites reservoir project would consist of a new offstream storage reservoir with a capacity of up to 1.9 MAF. The sites reservoir would be approximately 12,000-14,000 acres in size and would be created by inundating the area around the unincorporated community of sites, CA, which is referred to locally as Antelope Valley.</p> <p>Up to eleven dams would be needed to create the proposed sites reservoir. There would be two main dams: the Golden Gate Dam on Funks Creek, and the sites dam on Stone Corral Creek. The sites reservoir project also would include an inlet/outlet structure; a pumping plant, electrical switchyard and overhead power lines; and a tunnel approximately 4,030 feet in length connecting the pumping plant to the reservoir.</p>			
2017012011	2190 Shattuck Avenue Mixed-Use Project Berkeley, City of Berkeley--Alameda Demolition of a two-story, approximately 38,700 sf retail and office building. Construction of an 18-story, 211,590 sf mixed use building. On the ground floor, the proposed building would have commercial retail space with a floor area of approximately 10,000 sf that would front on the BART Plaza and wrap around to Allston Way. The applicant anticipates that Walgreens would return to the site after construction and occupy the ground-floor retail space. On the upper floors, the building would have 274 apartment units, ranging in size from studios to two-bedroom units. The upper floors would step back from Shattuck Avenue. Motor vehicle parking would be provided in a two-level underground garage with 103 parking spaces.	EIR	09/25/2017
2013032045	Disposal and Reuse of the Naval Weapons Station Seal Beach Detachment Concord U.S. Navy Concord--Contra Costa The purpose of the proposed action is to dispose of surplus property at the former NWS Concord for subsequent reuse in a manner consistent with the policies adopted by the city of Concord during reuse planning that took place between 2008 and 2012. The need for the proposed action is to comply with the DBCRA and to provide the local community the opportunity for economic development and job creation. The Navy has considered in its FEIS two alternatives and a No Action Alternative. Under Alternative 1, approx 70% of the property would be maintained as conservation, parks, or recreational land uses, and 30% would be mixed use	FIN	09/08/2017

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	development. Two major conservation areas proposed include a 2,537 acre regional park, which would encompass the east side of the property along the ridgeline of Los Medanos Hills, and the Mt Diablo Creek corridor. Alternative 2 represents a smaller development footprint, increased residential development, and a higher intensity of use overall.		
2017082027	North River Apartments Petaluma, City of Petaluma--Sonoma The proposed project consists of a request to construct two apartment buildings ranging between 3-5 stories in height and including a total of 184 units. The project includes the extension of Oak Street and Water Street North (within its boundaries), a new Class I multi-use path along the Petaluma River, and an emergency vehicle access roadway to the vicinity of Washington St. The initial study also considers, as a potential modification to the proposed project, the potential environmental effects of additional off-site public improvements consisting of the construction of Water St North from the project site's southern boundary to East Washington St.	MND	09/08/2017
2017082028	Phase I Total Channel Control System Modernization Oakdale Irrigation District Oakdale--Stanislaus, San Joaquin The project will involve the removal and replacement of selected canal structures on existing water conveyance facilities, specifically the Oakdale Irrigation District Burnett, Kearney, Hirschfeld, and Tulloch Laterals. The existing canal structures consist of centerline drop structures and landowner delivery structures, or turnouts. Automated canal gates produced by Rubicon Water will be installed to replace the selected manual canal gates. There will be no new water conveyance facilities constructed as part of the project, and all work will take place within OID's existing canal footprint and rights of way.	MND	09/08/2017
2017082031	Aquatic Invasive Plant Control Program (AIPCP) Parks and Recreation, Department of West Sacramento, Stockton, Sacramento, Oakley--Sacramento, Alameda, Contra Costa, Fresno, Madera, Merced, ... The purpose of the DBW Aquatic Invasive Plant Control Program is to support a comprehensive, flexible, practical, inclusive, efficient, and effective approach to managing aquatic invasive plants in the Delta while minimizing environmental and ecosystem impacts, and supporting public health and the economy. The proposed program consists of an integrated and adaptive approach, consisting of herbicide treatment, physical treatment methods, and biological control agents, adjusting over time, as treatment methods, technology, and environmental factors change. The AIPCP is a comprehensive, programmatic approach to aquatic invasive plants control in the Delta that balances the needs of the environment, public health, and the economy. All previous aquatic invasive plant programs in the Sacramento-San Joaquin Delta are incorporated into the AIPCP.	NOP	09/08/2017
2016092073	Use Permit Application No. PLN2016-0085 - Vargas Custom Landscaping, Inc. Stanislaus County Modesto--Stanislaus This is a request to establish and operate a landscape contractor business in conjunction with a wholesale nursery on a 9.65 acre parcel. The site is currently improved with a single family dwelling and detached garage, serviced by private septic and well facilities. The project proposes to store and load material store and	Neg	09/08/2017

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	load materials for landscape installation and maintenance. A proposed maximum of 8-10 employees will be on-site in the morning between 6:00 am and 7:00 am, for loading service pick-up trucks for offsite labor. These employees will load their vehicles and return to unload at the end of the work day.		
2017082029	HRSP Young Conifer Forest Restoration Parks and Recreation, Department of --Humboldt California State Parks proposes to restore conifer forests by mechanically thinning (using chainsaws) approx 3,095 acres of formerly harvested stands to promote historic species composition, accelerate tree growth and enhance vigor to accelerate the development of late-seral forest characteristics. The project is located within the North Coast Redwoods District of CA State Parks. The proposed work will take place in second-growth mixed conifer stands at very high density levels across Humboldt Redwoods State Park. The proposed thinning will not result in a basal area lower than 150 ft ² /ac or less than 100 trees per acre (over 5" diameter at breast height (dbh)). No trees larger than 17" dbh will be cut. Treated forests will also retain a canopy closure of at least 60%. Prescriptions will be modified when necessary to protect sensitive resource such as rare plants or animals, wetland habitats, cultural resources, and geologically unstable areas.	Neg	09/08/2017
2017082030	Trinity County 2016 Regional Transportation Plan Trinity County --Trinity The RTP, serves as the planning blueprint to guide transportation investments in the county involving local, state, and federal funding over the next 20 years. The RTP was last updated by the TCTC in 2011. The horizon year for this 2016 RTP update is 2036. Transportation improvements are categorized as short-term (0-5 years), midrange (6-15 years) or long term (16-20 years). The overall focus of the RTP is directed at developing a coordinated and balanced multi-modal regional transportation system that is financially constrained to the revenues anticipated over the life of the plan (2016-2036). The balance is achieved by considering investment and improvements for moving people and goods across all modes including roads, transit, bicycle, pedestrian, goods movement, railroad, and aviation.	Neg	09/08/2017
2017082032	Esparto Gas Station (ZF# 2017-0015) Yolo County --Yolo The project is a request for three approvals: a use permit to construct a gas station, car wash, and mini-mart; a final parcel map to complete the subdivision of the site into two lots; and an ABC Permit to allow the sale of beer and wine at the mini mart. The project is located on a 1.6-acre parcel. The proposal is to construct a gas station consisting of five pumps, a car wash, and an adjacent 5,000 sf building with a convenience store and fast-food restaurant. The convenience store would measure 2,635 sf in size and the fast-food restaurant would be 2,365 sf.	Neg	09/11/2017
2016101055	County of San Diego Climate Action Plan and General Plan Amendment San Diego County --San Diego The project entails the County's Climate Action Plan that includes strategies and measures to reduce GHG emissions from the unincorporated county and county operations. The project also includes a GPA, a revised Mitigation, Monitoring, and Reporting Program for the 2011 General Plan Update Program EIR, a threshold of	SIR	09/25/2017

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	significance for GHG emissions, revised Guidelines for Determining Significance for Climate Change, CAP Consistency Review Checklist, and a report form and content requirements for climate change document. All of these actions constitute the project analyzed in the draft SEIR.		
2002041161	West Parcel Solar Project Mt. San Antonio Community College Walnut--Los Angeles The SEIR addresses the impact of construction of the Physical Education Project (Phase 1, 2) on two area intersections in the City of Pomona and the impact of hosting the 2020 Olympic Track and Field Trials on the two intersections (PEP (Phase 1, 2) include the construction of a new stadium, and adjacent Gymnastics & Aquatic facility. The PEP project was addressed in the 2015 FMPU/PEP Final EIR, which was certified in Oct. 2016.	NOD	
2009091126	California High-Speed Train Project Fresno to Bakersfield Section High Speed Rail Authority, California Madera, Fresno--Fresno, Tulare, Kern, Kings This is an amendment of the regional certification. The project will construct approx. 87 miles of the overall HST project. The project includes the HST tracks, structures, stations, traction power substations, maintenance facilities, and train vehicles. The HST would use four different track types: at grade, elevated by either a structure or on a retained fill platform, and below-grade tracks in a retained cut. The type of bridges that might be built includes full channel spans, large box culverts, or for some larger river crossing's, piers within the ordinary high-water channel.	NOD	
2012061063	Portola Center Project Lake Forest, City of Lake Forest--Orange Minor Planned Sign Program 04-17-5030 for the "IronRidge" planned community in Portola Center South is a request for temporary subdivision, model home identification, and directional signage. A total of 180 temporary, non-illuminated signs, including flags, are proposed for the 546 homes on approx. 95 acres in five different planning areas, Planning Areas R-3 through R-7.	NOD	
2012061063	Portola Center Project Lake Forest, City of Lake Forest--Orange Site Development Permit 09-16-4965 for the "Copperleaf" development is a request to develop Planning Area R7 within the South Planning Area of the Portola Center Area Plan (Area Plan 2008-01) with 233 attached multi-family condominium dwelling units and associated improvements, including fencing and paving. The project is to encompass 35 three-story buildings with each building having between five and eight units and exhibiting one of three different architectural styles: Old Santa Barbara, Italianate, and Spanish Revival. Each unit will include a two-car garage and will be between two and four bedrooms. In total 658 parking spaces are required and the applicant is providing 659 parking spaces, including 466 enclosed garage stalls, 145 on-site resident spaces, and 48 guest parking spaces, one more guest parking space than required.	NOD	

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2012102045	<p>County File #MS11-0001 - De Fremery Minor Subdivision Contra Costa County --Contra Costa</p> <p>Applicant requests approval of a vesting tentative map for a minor subdivision to divide a 31.41 acre site into three parcels. The project also includes a request for approval of a tree permit to allow removal of an existing Ooding's Willow tree, and request for approval of exceptions to applicable code requirements pertaining to "collect and convey", roadway design, and the timing of required roadway improvements. The project is located approx. 1,000 feet east of the intersection of Sellers Avenue and Hidden Ranch Road in the Knightsen area (Zoning: General Ag, A-2) (APN # 020-200-027, -039)</p>	NOD	
2016082059	<p>Manzanita Drive Residence Oakland, City of Oakland--Alameda</p> <p>Project includes construction of a new single-family home on an 8,097 sq. ft. lot. The project will require surface grading, excavation, tree removal, construction of retaining walls, installation of utilities, and construction of the foundation and house. Grading for the new driveway will occur 4 feet outside of the dripline of the canopy to the west of pallid manzanita shrub. A paved entrance walkway will be constructed at-grade between 0 and 1 foot outside of the dripline, also to the west. To the south, grading for the home's foundation will occur 4 feet outside of the dripline of a second pallid manzanita shrub.</p> <p>Ten trees (one cypress, one oak, three bays, and five junipers) will be removed in the rear of the lot, and six additional trees (one juniper, two madrone, and three bays) will be removed in the house footprint to accommodate construction of the house. One cedar on the neighboring lot will be pruned back.</p> <p>The project will result in impacts to 2 individual pallid manzanitas (<i>arctostaphylos pallida</i>) and surrounding habitat. Project implementation is expected to permanently disturb approx. 2,400 sq. ft. (0.055 acre) of suitable substrate that could support the pallid manzanitas and to be temporarily disturb approx. 1,000 sq. ft. (0.023 acre) of suitable substrate that could support pallid manzanitas. The project is expected to result in incidental take of pallid manzanitas, which are designated as an endangered species under CESA. The ITP referenced above as issued by CDFW authorizes incidental take of species listed under CESA that may occur as a result of project implementation.</p>	NOD	
2017022002	<p>225,950 Square Foot Warehouse Structure, 4000 Evora Road, Bay Point; County File #LP16-2031 Contra Costa County --Contra Costa</p> <p>The applicant requests approval of a Land Use Permit for a 225,950 sq. ft. warehouse to be constructed in two adjoining vacant parcels located northwest of Evora Court at the western terminus of Evora Road. The proposed project includes a 1,003-foot eight-inch long, 265 foot wide, 42-foot six-inch tall warehouse with a driveway that wraps around the building, loading bays along the southern elevation of the building, and parking along the east, north, and west sides of the warehouse. The project also includes landscape plantings in the parking areas, along the edges of the project site, and around the building on the west, north, and east elevations. The property is located at 4000 Evora Road (approx. address in the Bay Point area of unincorporated Contra Costa County. (Zoning: L-I Light Industrial) (APN No. 099-160-026, 099-160-027).</p>	NOD	

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2017031049	Skilled Nursing Facility of Murrieta Project Murrieta, City of Murrieta--Riverside This proposed project is the construction and operation of a single level approx. 37,241 sq. ft., 59 bed short-termed nursing building on a 4.93 gross acre proposed project site.	NOD	
2017042015	U.S. Pipe and Foundry Retention Basin Project Union City Union City--Alameda Site Development Review (SD-15-004) to develop a 2.55 acre stormwater retention basin, new access road, and new landscaped berm on the U.S. Pipe Property located at 1295 Whipple Road.	NOD	
2017042020	Cosumnes River College - College Center Modernization and Expansion Project Los Rios Community College District Sacramento--Sacramento The Los Rios Community College District is proposing to modernize and expand the College Center building located on the southwest portion of the CRC campus. The modernization involves approx.. 3,653 sq. ft. of renovation to the northwest portion of the building. The expansion involves adding a 30,560 sq. ft., two-story addition to the existing 30,000 sq. ft. single story College Center building. There is currently a severe shortage of administrative office space, and the College Center modernization and expansion will alleviate this need; the project is not intended to facilitate future growth.	NOD	
2017089001	Operation of the Idyllwild Water District Toll Gate Tank and Water Pipeline State Water Resources Control Board --Riverside SWRCB, as the responsible agency, will be issuing a water supply permit. The Idyllwild Water District constructed a 46-foot wide, 30-foot high, gravity-fed 300,000 gallon welded steel tank and installed fencing within a 100-foot by 100-foot area. The Idyllwild Water District connected 2,000 feet of 8-inch diameter PVC, C-900 piping from the tank to the distribution system. The piping was installed within the existing width of the roadway that provides access to the site, plus a strip of 10 feet on each side. The project started construction on Aug. 29, 2013 and completed construction by July 22, 2014. Construction of the project involved less than 1 acre of land. The tank has been in use since 2014. The project will provide the continued operation of these facilities.	NOD	
2017088168	U.S. Sand Sculpting Challenge and Dimensional Art Exposition San Diego Unified Port District San Diego--San Diego The proposed project is the U.S. Sand Sculpting Challenge and Dimensional Art Exposition, which would take place at Broadway Pavillion, Pier, and Plaza, and on a portion of the adjacent Embarcadero promenade from August 31 to September 4, 2017. The District would provide sponsorship in the form of District services for the proposed project, a paid admission sand artist competition. The event would involve the installation of temporary structures. including amusement rides, concession vendor stands, entertainment stages, and exhibition booths. Public access to the portions of the event at Broadway Pier and Pavillion and the area between the promenade and N. Harbor Drive, referred to as the "Kid Zone", would require a paid ticket and would involve the installation of temporary fencing along the eastern end of Broadway Pier and around te Kid Zone to limit access into the	NOE	

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	event for ticket guest.		
2017088213	<p>College II Tank Interior Recoating Eastern Municipal Water District Moreno Valley--Riverside</p> <p>Eastern Municipal Water District's (District) College II Tank is one of the Districts oldest potable water storage tanks, constructed in the early 1950's. As part of the District's on-going effort to provide reliable water service, tanks are inspected on a three-year cycle. The effort includes internal and external visual inspection of the tank and appurtenances. In mid-2015, after reviewing tank inspections reports, the College II Tank was identified as a tank ranking in poor condition. Further evaluation was completed and recommendations for rehabilitation were made. The proposed project will include structural modifications and recoating of the ceiling and partial upper wall sections of the tank.</p>	NOE	
2017088214	<p>Antelope Ares Commerical Center Regional Water Quality Control Board, Region 6 (Lahontan), Victorville --Los Angeles</p> <p>Mr. Craig Van Dam plans to construct a commercial gas station and restaurant that will include onsite wastewater treatment system with an average flow of 1,745 gallons per day. The Water Board intends to regulate effluent discharges from the new plant under State Board General Order WQ 2014-0153-DWQ.</p>	NOE	
2017088215	<p>Lilles' Riparian Vegetation Management Project (Lake or Streambed Alteration Agreement No. 1600-2017-0249-R1) Fish & Wildlife #1 --Shasta</p> <p>The project is limited to vegetation management on a private parcel for fire protection by thinning overgrown areas, removing dead and/or downed vegetation, and cleaning up debris from flood flows in the riparian zone along the streambank, and within the floodplain of the specific parcel. Treated areas will have native vegetation thinned or pruned, while non-native vegetation may be completely removed with seasonal work restrictions.</p>	NOE	
2017088216	<p>South Tahoe Greenway Shared Use Trail Phase 1A Additional Drainage Construction Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe South Lake Tahoe--El Dorado</p> <p>The Project will implement storm water drainage improvements to protect the shared use trail by reducing problematic inundation and associated maintenance needs. Project improvements include a manhole, modification of multiple existing inlet structures, and storm drain pipes.</p>	NOE	
2017088217	<p>Hermosa Valley School Modernization Project Hermosa Beach City School District Hermosa Beach--Los Angeles</p> <p>The project is the modernization of the Hermosa Valley School campus. The interior of the school buildings would be renovated; the northern parking lot would be reconfigured to provide two additional parking stalls and an expanded student/passenger loading zone; and the playground areas would be slurry sealed and restriped. The project would result in the removal of four classrooms and a corresponding reduction in the school's seating capacity. A new perimeter fence would be installed to enhance campus security and safety. The project would benefit students.</p>	NOE	

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2017088218	District Administration Office Project Hermosa Beach City School District Hermosa Beach--Los Angeles The proposed improvements would be constructed over two parcels: Assessor's Parcel Numbers (APNs) 4183-019-901 and 4183-020-901. The project would convert the existing 1,800 square-foot Maintenance and Operations building to the District administrative office, which would employ up to eight people. The project includes interior tenant improvements, removal of surrounding storage units, and would rebuild the existing parking lot. The project would result in a new District office and increase parking by 9 spaces. Deliveries currently made to the site would cease; future deliveries for the District would be sent directly to the respective schools.	NOE	
2017088219	Reconstruct Portions of Damaged Bridge Deck, Diaphragms, Girders - 0P520/0417000461 Caltrans #4 Sunnyvale--Santa Clara Repair damaged concrete bridge deck, diaphragms, and girders caused by a truck. This project will make the transportation corridor safer.	NOE	
2017088220	Mesa Sewer Improvements (East Campus) University of California, San Diego La Jolla--San Diego Improve capacity in the Mesa Housing neighborhood on the East Campus, a new sewer main needs to be constructed to handle the horizon year build out generation rates as forecasted in the Long Range Development Plan (LRDP). First, the existing mains would be privatized by the University. Next, UC San Diego would abandon the privatized main and construct a new, larger (12-inch and 15-inch pipes) sewer main in a similar alignment. A new public 15-inch main would then be constructed across La Jolla Village Drive and would tie into the existing City of San Diego sewer system south of La Jolla Village Drive.	NOE	
2017088221	Application Efficiency Standards Certification Rulemaking for Residential Air Filters, Residential Pool Pump and Motor Combinations, and Replacement Residential Energy Commission -- Certification rulemaking to amend the California Appliance Efficiency Regulations to make permanent emergency amendments previously adopted on March 8, 2017. The amendments add a definition for permanent magnet synchronous motors and allow permanent magnet synchronous motors as a permissible motor construction type for residential pool pump and motor combinations and replacement residential pool pump motors. The regulations also delay the date by when residential air filters for use in forced-air heating or forced-air cooling equipment must comply with the regulations. These changes are necessary to ensure the compliant products and to allow the public's access to affordable and equally efficient pool pump and motor sets that include permanent magnet synchronous motors.	NOE	
2017088222	Safety Project Caltrans #12 Rancho Santa Margarita--Orange Improve driver visibility and reduce wet collisions by re-assigning the lane use at the termini of the NB off-ramp, remove/replace pedestrian railing with tubular hand	NOE	

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	railing, tightening the radius of the free right turn lane onto the NB on-ramp, increasing the cross slope, overlaying the ramp with OGFC asphalt concrete, etc.		
2017088223	Eureka Dock Limited Piling Replacement Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa Eureka--Humboldt Project implementation will involve: * Replacement of 28 deteriorated 12-inc to 18-inch-diameter wooden fender pilings with 28 12-inch diameter steel pilings; * Replacement of four deteriorated 12-inch to 18-inch diameter wooden structural pilings with four 12-inch diameter steel pilings; and * Addition of eight 12-inch diameter steel structural pilings. A steel chip conveyor structure is positioned at the central portion of the dock and is used to transfer wood chips from the wood chip stockpiles to docked barges. The new steel pipe pilings will be installed under the existing chip conveyor to reinforce the four existing wooden structural pilings.	NOE	
2017088224	Livery Demolition and Construction Amador County Jackson--Amador Remove and replace existing livery building (1224 sq. ft.) with a 3600 sq. ft. structure for the purpose of housing vintage wagons, carriages and other vintage rural equipment at the Amador County Museum.	NOE	
2017088225	North Park Overlay Caltrans #1 --Humboldt, Del Norte The work will consist of placing a 0.10' thick Rubberized Hot Mix Asphalt (RHMA) overlay and adjusting Metal Beam Guard Rail (MBGR) to grade. All work will be within the existing state right-of-way. The purpose of this project is to restore ride quality, maintain the pavement in good condition and reduce the frequency of repairs.	NOE	
<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;"> <p>Received on Thursday, August 10, 2017</p> <p>Total Documents: 36 Subtotal NOD/NOE: 25</p> </div>			

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2016011073	Corona del Mar Middle and High School Sports Field(s) Project Newport-Mesa Unified School District Newport Beach--Orange Replacement and reconfiguration of the existing natural-turf field and rubber track, and construction of 664 seat bleachers and installation of permanent nighttime lighting system on one or two fields depending on the options selected. Option A includes one field with lighting, press-box, PA system, and a 3,000 sf restroom/ticket/concession/storage building. Option B includes two fields with lighting and bleachers only. No press-box box, no PA system, and no restroom/concession/storage building.	EIR	09/25/2017
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2016121064	<p>Los Angeles Union Station Forecourt and Esplanade Improvements Environmental Impact Report</p> <p>Los Angeles County Metropolitan Transportation Authority</p> <p>Los Angeles, City of--Los Angeles</p> <p>The project includes a series of pedestrian and bicyclist improvements on Alameda St (between Cesar E. Chavez and Arcadia), Los Angeles (between the El Pueblo Plaza and Union Station), Arcadia St (between Alameda St and Spring St), and the Union Station forecourt area. The project would result in narrowing roadway, widening pedestrian and bicyclist facilities and reestablishing safe connections between Union Station and El Pueblo and surrounding communities. The project occurs on APNs 5408009900, 5408011908, 5408009903, 5408010900, 5408009904, 5408010901, 5409023934, 5409023930, 5409023941.</p>	EIR	09/25/2017
2016062053	<p>Middle Plaza at 500 El Camino Real Project</p> <p>Menlo Park, City of</p> <p>Menlo Park--San Mateo</p> <p>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 five 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.</p>	FIN	
2016122025	<p>Resources Building Replacement Project</p> <p>General Services, Department of</p> <p>Sacramento--Sacramento</p> <p>The project would demolish existing surface parking and construct a new office building, or multiple buildings, on the block bounded by 7th/8th and O/P for approx. 800,000 gsf office space, plus limited parking. The project purpose is to consolidate/upgrade State office space in the region, specifically to vacate the existing Resources Building at 1416 9th Street, which would upgrade State office space in the region, specifically to vacate the existing Resources Building at 1416 9th St, which would allow the eventual renovation/re-occupation of that building. However, there are no details available regarding the timing of future renovation/re-occupation of Resources. Development of the new office building may affect the historic Heilbron House; however, it is proposed to remain in place. The project may include ground-level commercial space, a child care facility on the Subterranean Building, and the office building would be connected to the State's Central Plan for heating/cooling.</p>	FIN	
2017081021	<p>Garfield Avenue Capacity Enhancement Project</p> <p>Paramount, City of</p> <p>Paramount--Los Angeles</p> <p>The project proposes roadway and infrastructure improvements along Garfield Ave. For the proposed alignment, an existing 2.09-mile, four-lane segment of Garfield Ave between Meridian Drive-70th St and Howery St, the project will include traffic capacity enhancements (four to six lanes), utility undergrounding, stormwater improvements and streetscape improvements. As a major north-south corridor, Garfield Ave is a major arterial in the city's general plan with ultimate width of 100 ft that would include six lanes, a raised center median and additional</p>	MND	09/11/2017

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	left-turn pockets at major intersections. The project would potentially improve safety and capacity along this roadway segment.		
2017081022	Warner Springs Cultural Trust Protective Fence San Diego County --San Diego The project is a site plan to authorize the completion of protective fencing for the Warner Springs Cultural Preserve. The project consists of a six-ft high, chain link, chain link and barbed wire, and ranch style and barbed wire fencing around a portion of the cultural preserve to deter and prevent trespass, dumping, and unauthorized access. The protective fencing would be located behind the chapel and would be installed along a portion of the boundary of the parcels. Bollards are proposed at the access road to the Warner Springs Ranch Resort to prevent vehicle access onto the site. A swinging gate is proposed at the driveway entrance to the chapel and hinged fencing is proposed in the floodway on the eastern portion of the site. A trail along the project frontage would be provided for access to the Pacific Crest Trail located west of the project site. The site is developed with the historic St. Francis chapel and associated restroom facility, and a water tank that would be retained.	MND	09/11/2017
2017081023	Salinas Avenue Culvert Replacement Project; ED14-196 (245R12B632) San Luis Obispo County --San Luis Obispo Note: Review Per Lead The San Luis Obispo County Public Works Department proposes to remove and replace the existing Salinas Avenue culvert crossing (two 36" corrugated metal pipes) with two new 66" high density polyethylene pipes on a new alignment. The purpose of the project is to improve safety. The existing corrugated metal pipes are old, rusted, and silted in due to poor creek conveyance. The project is necessary to improve stormwater conveyance through the neighborhood, which will reduce localized flooding and stagnant water. Vegetation management and debris removal will be performed downstream of the new culvert discharge to the Eddy Street Bridge as part of this project. The project is located on Salinas Ave, where Toad Creek crosses under the roadway, between Eddy and Hawley St, in the community of Templeton.	MND	09/18/2017
2017082034	Fairfield Inn & Suites Rohnert Park, City of Rohnert Park--Sonoma The project proposes to construct a five story, 100-room hotel on a vacant 1.83-acre parcel located at 405 Martin Avenue in the city of Rohnert Park. The project would include 105 parking spaces. Primary access to the site would be provided at the intersection of Dowdell Avenue and Martin Ave via a driveway shared with Ashley Furniture Home Store. Secondary access for emergency vehicles would be provided at the southeast corner of the project site to the Ashley Furniture HomeStore parking lot on the adjacent parcel.	MND	09/11/2017
2017082036	Antelope Crossing Sacramento County Citrus Heights--Sacramento A use permit to allow a 24-hour gas station, 24-hour convenience store, and canopy height of approx 20 ft; a special development permit to allow the Sonic Carport to deviate from the front yard setback standard; and a design review for a	MND	09/11/2017

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	gas station, convenience store, drive-up restuarant with carport, and car wash.		
2017081024	Traver Community Wastewater System Improvements Tulare County --Tulare The proposed project will result in improvements to the existing Traver community wastewater collection system and wastewater treatment plant. Improvements to the wastewater collection system are needed to extend service to existing residences and businesses that are currently not being served, and to serve infill areas within the community that are expected to develop in the future consistent with the adopted Traver Community Plan. Improvements to the WWTP are needed to increase capacity and reliability to the system while increasing its efficiency and effectiveness so that the WWTP is better able to meet the needs of the community.	NOP	09/11/2017
2017082033	The Ranch Project Antioch, City of Antioch--Contra Costa The applicant is proposing to amend the City of Antioch General Plan, and construct multiple single-family residential neighborhoods, various public facilities and amenities, and circulation and access improvements, as well as associated infrastructure improvements to serve the proposed planned community. The proposed project includes two scenarios; a Multi-Generational Plan and a Traditional Plan would include all-ages housing, and would not include active adult housing. The project applicant is requesting approval of both scenarios to allow flexibility based upon market conditions.	NOP	09/11/2017
2017082035	Major Subdivision application No. PA-0500143 (SU) Six-Year Time Extension Request San Joaquin County --San Joaquin A six year time extension request for previously approved major subdivision application no. PA-0500143 (SU) in the specific plan III area of Mountain House.	Neg	09/11/2017
1999111082	Calavera Hills Master Plan Phase II, Bridge & Thoroughfare District No. 4 & Detention Basins Carlsbad, City of Carlsbad--San Diego CDFW has executed Streambed Alteration Agreement No. 1600-2014-0093-R5, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Cantarini, LLC. Project will build a new section of College Blvd. and a flood control detention basin between Cannon Road and El Camino Real. The new section of College Blvd will be divided four-lane public roadway incorporating a landscaped median. The new roadway will incorporate steam crossings at Little Encinas Creek immediately upstream of the box culvert. Three unnamed tributaries to Agua Hedionda Creek will cross the new section of Carlsbad Blvd through culverts installed within the roadway. The stream crossing at Agua Hedionda Creek will be a single-span bridge. Stream armoring consisting of articulating concrete block matting will be installed on the stream banks and throughout the invert of the stream at the bridge location. The project will permanently impact up to 0.84 acre of stream habitat, and will mitigate permanent impacts through the creation of 1.32 acres and enhancement within an identified 1.78 acre stream preservation area.	NOD	

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2010112069	Davis Street Transfer Station Master Plan Improvements San Leandro, City of San Leandro--Alameda within the boundaries of Davis Street Transfer Station, the proposed project is for the construction and operation of an Organics Material Recycling Facility (self-automated facility to recover organic material from the waste stream), Organics Material Composting Facility (includes an enclosed anaerobic digester and composting operation), and Employee Building. Increase the total permitted acreage from 53 acres to 53.8 acres; and increase the permitted hours for non-Waste Management (WM) commercial vehicles /transfer trucks from Monday-Sunday 5:00AM - 5:00 PM to Monday-Sunday, 24 hours - the same hours as WM commercial vehicles/transfer trucks.	NOD	
2015122055	2016 Fisheries Restoration Grant Program, the Steelhead Report Fish & Wildlife #2 --Mendocino CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0282-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, CDFW. Project is located at Lagunitas Creek, including Olema Creek, in the County of Marin, State of CA.	NOD	
2016111046	Bonelli Equestrian Center Refurbishment Project Los Angeles County San Dimas--Los Angeles The county proposes to refurbish Bonelli Equestrian Center in Frank G. Bonelli Regional Park, including removal of existing horse stables and other structures, and construction/installation of a barn with 24 stalls, a concession building with restrooms, fencing, a retaining wall, security lighting, a horse pan, picnic tables, and improvements to infrastructure (i.e. water, sewer, and storm water drainage). An existing drainage ditch in the northern portion of the project site would be regraded, and the project would include an approximately 3,000 sf biofiltration planter (i.e. detention basin) immediately east of the equestrian center for collection of on site storm water runoff.	NOD	
2016122025	Resources Building Replacement Project General Services, Department of Sacramento--Sacramento The proposed involves demolition of the existing surface parking and construction of a new office building (approx. 800,000 gross sq. ft. office space) on the block bounded by 7th/8th and O / P Streets to remedy critical State office space deficiencies in downtown Sacramento and allow the Resources Building (1416 9th St) to be vacated. The Helibron House would be retained in its existing location (corner of 7th and O Streets) and a child care facility would be placed on the roof of the Subterranean Building on the block bounded by 7th/8th and N/O Streets.	NOD	
2017051035	Final Record of Decision/Remedial Action Plan for Installation Restoration Site 12, Boat Channel Sediments Regional Water Quality Control Board, Region 9 (San Diego), San Diego --San Diego The project will involve dredging 9.10 acres of contaminated marine sediments from the northern portion of the San Diego Bay Boat Channel to prevent a release of hazardous substances in the sediment, including: copper, lead, zinc, total	NOD	

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	chlordan, and total dichlorodiphenyltrichloroethane. Dredging will be to a depth of one to two feet. The project is expected to generate approx 23,200 cy of dredged contaminated marine sediment. The project would also include dewatering dredged material on a barge, testing dredged materials, vessel transport of dredged material to Naval Base San Diego, and truck transport of dredged materials to the Copper Mountain Landfill disposal facility in Welton, Arizona.		
2017088226	State Route 99 South Bound On-ramp from Bethel Avenue Pavement Project EA 06-0T120 Caltrans #6 Kingsburg--Fresno Caltrans proposes a pavement rehabilitation project at the Bethel Avenue southbound on-ramp on State Route 99, near Kingsburg. Construction work would remove Asphalt Concrete roadway pavement, and repave with Hot Mix Asphalt (HMA Type A). All work will be done within the Caltrans right of way.	NOE	
2017088227	Rancho Cucamonga CUIAB Lease Renewal Employment Development, Department of Rancho Cucamonga--San Bernardino The Employment Development Department will lease approximately 14,403 square feet of office space. The leased facility will be used as an Appeals office.	NOE	
2017088228	Perimeter Fence of Approximately 22,800 Linear Feet Mammoth Lakes, City of Mammoth Lakes--Mono The project is a perimeter fence (approximately 22,800 linear feet) around most of the airport. The fence will be eight (8) feet high and constructed of chain link. The fence replaces existing sections of fence and includes secure gates to provide controlled access to the airport for normal operations and as emergency access points. The purpose of the fence, based on recommendations in the Airport's Wild Hazard Management Plan, is to prevent incursion onto the Airport by mammals which present a risk to aircraft and passengers.	NOE	
2017088229	Lafayette Feb 2017 Slide REpair (Streambed Alteration Agreement No. 1600-2017-0280-R3) Fish & Wildlife #3 --Contra Costa The purpose of this Project is to repair and stabilize a bank on a single-family residential property where a landslide occurred in February 2017. The Project is limited to the following activities: removal of an existing bridge and associated concrete abutment; the construction of a buttress fill and keyway with an associated outlet pipe; removal of fencing; and the installation and removal of a temporary access road. In total, an area of 8,500 square feet will be temporarily disturbed during project activities, with an additional 1,600 square feet temporarily disturbed on the upper portion of the Project site for construction access.	NOE	
2017088230	Schimunek Residence Remodel (Lake or Streambed Alteration Agreement No. 1600-2016-0306-R3) Fish & Wildlife #3 --Sacramento Placement of driveway, asphalt walkway, concrete slab, guest bathroom and outdoor kitchen, two-story residence to be constructed on the existing concrete foundation, new 10-foot wide cantilevered loggia, 5-foot wide stairs to access loggia, 6-foot wide porch, permeable patio pavers from loggia to levee crown, and new landscaping will be installed.	NOE	

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2017088231	Mobilite NPC2017-42 Butte County Fiber Optic Project Public Utilities Commission Chico, Paradise--Butte Mobilite installs telecommunications infrastructure/equipment to enhance broadband speeds.	NOE	
2017088232	Mobilite NPC2017-49 Los Angeles County Wireless Facilities Project Public Utilities Commission Santa Monica, Irwindale, West Hollywood--Los Angeles Mobilite installs telecommunicaitons infrastructure/equipment to enhance broadband speeds.	NOE	
2017088233	Mobilite NPC2017-26 Napa Wireless Project Public Utilities Commission Napa--Napa Mobilite installs telecommunications infrastructure/equipment to enhance broadband speeds.	NOE	
2017088234	Sonic Net NPC:1704-S S. McDowell BPF, Petaluma Fiber Optic Project Public Utilities Commission --Napa Sonic.Net installs telecommunications infrastructure/equipment to enhance broadband speeds.	NOE	
2017088235	Water Well Installation and Water Treatment Plant Replacement Parks and Recreation, Department of --Santa Barbara The project would provide essential visitor services (water and water treatment) to support park visitors and staff of El Capitan State Beach. This project includes repair of the poitable water tank, replacement of underground and above ground piping, replacement of the water treatment plant (WTP), and required upgrades to meet current codes. THE new building, which will house the WTP will be made out of fire-resistant materials. It will be rebuilt in the same location as the previousl one with similar dimensions and height. The building materials will be fire-resistant in the event of a future fire event that could threaten the facility. The proposes water well site's feasibility shall be determined via exploratory drilling. This would include an 8-inch diameter exploratory hole up to 450 feet in depth using air/mud rotary drilling techniques.	NOE	
2017088236	EB Building Roof Replacement State Hospitals. Department of --Los Angeles The project will replace te Patton State Hospital EB Building PVC roof that is deteriorating to a point where it needs to be replaced before the building and equipment are damaged due to a leaking roof. Work will remove approximately 65,000 square feet of the olf roof, on all building sections, down to existing concrete substrate and be replaced with a new PVC roofing system. All the meal flashing, gutters, down spouts, exhaust fan units and HVAC units will either be replaced or reinstalled depending on condition.	NOE	

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2017088237	Sunset Trail Reroute Parks and Recreation, Department of --Santa Cruz Reroute two (2) segments of the portion of Sunset Trail located between its intersections with Dool Trail to Middle Ridge Fire Road in Big Basin State Park to provide park visitors with an improved and safer trail for recreational usage. 3,145ft of new trail alignment will be built in three (3) segments and utilize a 450 ft section of the existing Sunset Trail to complete the new trail alignment.	NOE			
<table border="1"> <tr> <td>Received on Friday, August 11, 2017</td> </tr> <tr> <td>Total Documents: 30 Subtotal NOD/NOE: 18</td> </tr> </table>				Received on Friday, August 11, 2017	Total Documents: 30 Subtotal NOD/NOE: 18
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2015121088	San Fernando Corridors Specific Plan Amendment San Fernando, City of San Fernando--Los Angeles The project would amend and update the existing Specific Plan and contain a comprehensive set of plans, exhibits, regulations, conditions and programs for orderly development within the City of San Fernando. The update to the Specific Plan would expand the boundaries from the existing Specific Plan and promote the development of a walkable, mixed-use, multi-modal environment that accommodates housing, retail, office, and light industrial uses.	EIR	09/27/2017		
2016121060	Tulare Lake Storage and Floodwater Protection Project Semitropic Water Storage District Kettleman--Kings The proposed project would manage available waters by developing new surface water storage (Kettleman Reservoir) and conveyance facilities and utilizing existing existing facilities to conserve floodwaters and possibly other surplus surface waters including from the Kings River and possibly other streams in the Tulare Lake region, for beneficial uses. Available waters would be conveyed to and through the Kettleman Reservoir through a combination of new and existing channels and canals, ultimately being transported into the CA Aqueduct. Water diverted from the Aqueduct would be delivered to meet direct irrigation demands or stored underground by use of groundwater storage facilities and, to a lesser extent, surface storage facilities accessible from the Aqueduct, including in-lieu and direct recharge facilities of Semitropic's Groundwater Bank in Kern County.	EIR	09/27/2017		
2017082037	Bryte Landfill Remediation Project Sacramento Area Flood Control Agency West Sacramento--Yolo The project would involve removing and relocating all waste material in the Old Bryte Landfill, any impacted sediment within the drainage canal on the north side of the Landfill, and native soil underlying the waste that contains constituents of concern exceeding the remedial goals. Construction and demolition debris would be disposed at the Yolo County Central Landfill. The excavated material would be placed in a corrective action management unit on contiguous property north of the landfill that is designed consistent with title 27 and title 22 section 66264.552 of CA Code of Regulations, and CA DTSC Control's Proven Tech and Remedies Guidance for remediation of metals in soil to contain the waste and protect human health and the environment. The project would take approx. 6 months to construct.	MND	09/12/2017		

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2017082038	<p>Almendra Creek Realignment and Bank Stabilization Monte Sereno, City of Monte Sereno--Santa Clara</p> <p>The project consists of a realignment of existing creek channel and bank stabilization for an approx 290 ft long stretch of Almendra creek, located on APN# 510-13-026, between two residential parcels at 16161 Bachman Ave (APN# 510-20-026) and 18114 Bancroft Avenue (APN# 510-13-028) in Monte Sereno, CA. The project also includes riparian habitat restoration. All three parcels are owned by the same owner.</p> <p>The project would involve grading work for the channel realignment and proposes a total of 190 cy of cut and 160 cy of fill for a net of 30 cy of cut. Portions of the existing channel will be filled and excavation will be performed for the proposed channel realignment. Construction would occur over a period of dry, four months. Upon implementation the project would result in a creek channel with more natural curvature, stabilized banks and riparian vegetation along the realigned creek channel.</p>	MND	09/12/2017
2017082039	<p>Major Use Permit UP 17-10 (Kuehn) Lake County Clearlake--Lake</p> <p>Approval of an off-site; 20' in total height, 200 sf per sign face (2 sign faces total). Site is being used for growing wine grapes. The sign will be set back 20' from the highway 20 ROW.</p>	MND	09/12/2017
2017082041	<p>Burney Water District Wastewater Collection and Treatment Improvement Project Burney Water District --Shasta</p> <p>The proposed project entails sewer system improvements in the unincorporated community of Burney, including improvements to the existing wastewater treatment plant, Main Lift Station, and Bartel Lift Station; repair of approx four manholes; replacement of approx 1,700 lf of damaged pipeline; and repair of approx 40 pipeline mechanical deficiencies to eliminate cracked pipe, offset joints, etc.</p>	MND	09/12/2017
2017082042	<p>Stonehouse Cellars Irrigation Pond Lake County Clearlake--Lake</p> <p>The project will clear approx 3.5 acres within an existing vineyard to install a 25 acre ft (approx 8.14 M Gallons of water) membrane lined pond. The total graded material is approx 20,840 cy and approx 17,960 cy will be used to create the 25 acre ft pond. The pond will be approx 15 ft deep, with a surface area of 100,000 sf and a bottom surface area of 51,000 sf. In disturbed areas, straw mulch, and wattles will help control erosion control and silt fences will contain sediment during grading installation of the pond.</p>	MND	09/12/2017
2017082045	<p>McHenry Avenue Widening Project Stanislaus County --Stanislaus</p> <p>Stanislaus County proposes to widen the existing two-lane McHenry Ave to a total of five lanes (two north bound lanes, two south bound lanes, and one continuous left turn/median lane) from the intersection of Ladd/Patterson Rd to 0.25 mi south of the intersection with East River Rd. This project will not include widening or structural improvements to the McHenry Ave Bridge over the Stanislaus River (Bridge No. 38C-0032). As part of the widening of McHenry Ave, the McHenry</p>	MND	09/13/2017

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	Bridge over Dry Slough (Bridge No. 38C-0002) will be removed and replaced with a culvert topped with earthen fill from a disposal/borrow site located approx 6 mi south west of the project area or with fill taken from the other parts of the project area.		
2017081025	Quasi-Industrial Floor Area Ratio General Plan Amendment 16-002 San Juan Capistrano, City of San Juan Capistrano--Orange The proposed project amends the city's general plan land use element, Quasi-Industrial LUD. Adoption of GPA 16-002 will allow existing legally operating warehouse, storage and transfer uses and vehicle sale, rental and leasing uses operating in more than 10,000 sf of building area and have an active San Juan Capistrano business license as of the adoption of GPA 16-002, to have a floor area ratio of up to 0.85 when all of the following conditions are met: (1) no building foot print or shell expansion shall occur; (2) the property use will be limited to personal storage facilities; and (3) all San Juan Capistrano Municipal Code requirements and standards are met including, but not limited to, parking, CUPs, and any other development standards.	Neg	09/12/2017
2017082040	PA-1700002 Master Plan Amendment, PA-1700004 Specific Plan II Amendment (Mountain House Town Center) San Joaquin County --San Joaquin The project consists of a Master Plan Amendment (PA-1700002), a specific plan I Amendment (PA-1700003), a specific plan II Amendment (PA-1700004), and a specific plan III Amendment (PA-1700005). The master plan amendment and specific plan II amendment primarily focus on changes to the Mountain House Town Center Circulation system, with a minor alteration of the community commercial, park, and public areas.	Neg	09/12/2017
1996032010	Permit Determination for Lawrence Livermore National Lab Toxic Substances Control, Department of TRACY--SAN JOAQUIN Project consists of the DTSC issuance of a new Resource Conservation and Recovery Act (RCRA) equivalent Hazardous Waste Facility Permit pursuant to CA Health and Safety Code section 25200 to the U.S. Dept. of Energy and Lawrence Livermore National Security, LLC (LLNL). If approved as proposed, the Permit would be in effect for ten years and would subject the Hazardous Waste Facility (HWF) to the terms and conditions set in the Permit and Operation Plan ("Part B" Application, dated Jan. 2015), which is incorporated by reference into this Permit.	NOD	
1997062086	Lawrence Livermore National Laboratory Site 300 Toxic Substances Control, Department of Tracy--San Joaquin Project consists of the DTSC issuance of a new Resource Conservation and Recovery Act (RCRA) equivalent Hazardous Waste Facility Permit pursuant to CA Health and Safety Code section 25200 to the U.S. Dept. of Energy and Lawrence Livermore National Security, LLC (LLNL). If approved as proposed, the Permit would be in effect for ten years and would subject the Hazardous Waste Facility (HWF) to the terms and conditions set in the Permit and Operation Plan ("Part B" Application, dated Jan. 2015), which is incorporated by reference into this Permit.	NOD	

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2003072092	<p>Rice McMurtry Annexation and Residential Development Project Vacaville, City of Vacaville--Solano CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0371-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, DR Horton.</p> <p>The project is limited to installing a 2-lane pre-cast Contech Con-Span O-series bridge that will be 29 feet wide and 53 feet long with wing walls installed at a 45 degree angle and 3.5' by 5' footings. The top of the bridge's top of span headwall is an elevation of 237.4 feet, which is more than 7 feet above the 100 year flood elevation. There will be a minimum of 3 feet of clearance between the top of bank and the foundation in the southwest corner of the site while all other portions of the foundation will be up to 5 feet away from the top of bank. The bridge will be used to link the Cheyenne and Rogers Ranch developments.</p> <p>After the excavation of the site and the construction of the footings, all of the bridge parts will be set in place by use of a crane. The excavated bank will be backfilled and be planted with native rhizomatous grass vegetation that grows quickly and provides reinforced stability.</p>	NOD	
2008032115	<p>Westbrook Amendment to the Sierra Vista Specific Plan Roseville, City of --Placer CDFW has executed Streambed Alteration Agreement No. 1600-2016-0070-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, D.F. Properties, Inc.</p> <p>Project is limited to 17 separate activities proposed as part of the larger Baseline Marketplace Project, which is being built as part of the Sierra Vista Specific Plan. The 17 activities consist of the construction of 11 wetland basins, one temporary overland flow connection ditch, three outfall swale connections, a temporary bridge, and mass grading over the project site.</p> <p>The construction of the wetland basins, temporary overland flow connection ditch, and outfall connections will modify the shape of and temporarily impact vegetation from a total of 1.33 acres of streambank habitat. The construction of the temporary road crossing will permanently impact 0.02 acre of streambank habitat. The mass grading will permanently fill 0.48 acre of vernal pool, 0.46 acre of seasonal wetland, and 2.12 acre of wetland swales.</p>	NOD	
2009062048	<p>Middle Green Valley Specific Plan Project Solano County Fairfield--Solano County is proposing revisions to the Middle Green Valley Specific Plan and zoning. The revisions are minor in nature and are intended to provide additional clarification and consistency with the County's zoning ordinance.</p>	NOD	
2010082063	<p>Altamont Pass Wind Resource Area Repowering; Golden Hills Project; Patterson Pass Project Alameda County Livermore, Tracy, Unincorporated--Alameda CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0336-R3, pursuant to section 1602 of the Fish and Game Code to the Project applicant, Jiddu Tapia/Altamont Winds, LLC.</p> <p>This proposed project involves installation of up to 26 new more efficient wind turbine generators (WTG), improvements to related infrastructure and roads</p>	NOD	

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	<p>within an existing decommissioned wind site, and removal of existing below grade turbine foundations that obstruct placement of project facilities. The project includes building new access roads, widening existing roads, constructing new laydown yards, installing underground electrical collector lines, installing culverts on stream crossings, conducting horizontal directional drilling, installing meteorological towers, and improving related infrastructure.</p> <p>Project site is within an existing decommissioned wind site. Prior decommissioning activities conducted at the site included cut back and burial existing WTH foundations. However, foundations were not fully excavated and removed. Therefore, the project will include removal of existing below grade WTG foundations on an as-needed basis; only those that obstruct placement of project facilities.</p>		
2014111056	<p>Vista Valley Pool Facility San Diego County --San Diego</p> <p>Project is a Time Extension of a Major Use Permit originally approved May 13, 2015 to authorize a community pool facility for a private country club. The original expiration date for construction or use in reliance on the Major Use Permit was May 13, 2017. The proposed Time Extension would extend the period of time for construction or use in reliance on the Major Use Permit until May 13, 2022. The pool project consists of 1) a 2,496 sq. ft. single story building for locker rooms, laundry, grill and pool equipment room and a 504 sq. ft. covered patio area, 2) a 3,400 sq. ft. single story building for game room, restrooms, storage and office and a 1,220 sq. ft. patio cover, 3) a swimming pool, children's splash pool, a 1,050 sq. ft. detached patio cover, and parking. The site is developed with an existing single family dwelling and detached garage that will be retained as a caretaker's quarters. Two exiting storage structures will be removed.</p>	NOD	
2015032058	<p>Saratoga Estates Subdivision (TM14-1520, PD14-0006 & Z14-0007) El Dorado County --El Dorado</p> <p>CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0154-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Elliot Homes, Inc.</p> <p>Project is limited to mass grading for the development of a residential subdivision and two temporary crossings to be used during the construction process. The residential subdivision will develop at the 122-acre project site with 317 residential lots of various sizes, associated infrastructure, and approx. 42 acres of open space, which will include two public parks, a trail system, landscaping, and open space areas surrounding the unnamed tributary to Carson Creek that flows through the center of the project site.</p> <p>The crossings will each be composed of two 10-foot by 75-foot railcars placed over an embedded k-rail at each end. Temporarily compacted fill will be placed behind each k-rail.</p>	NOD	
2015041074	<p>Hesperia Farms Site Solar Facility Project Lake Arrowhead Community Services District Hesperia--San Bernardino</p> <p>On August 9, 2017, Lake Arrowhead Community Services District adopted Addendum No. 1 to the Final Initial Study and Mitigated Negative Declaration for an alternative site for the Hesperia Farms Solar Photovoltaic Project. The Project would be located on five to six acres in the southern portion of a District-owned, 350 acre property located in the eastern portion of the City of Hesperia known as</p>	NOD	

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	Hesperia Farms, in San Bernardino County. The parcel is bounded on the west by Arrowhead Lake Road, on the east by vacant land, spreading ponds, on the south by an unnamed street off of Arrowhead Lake Road, on the north by vacant lands and one abandoned single-family residence. On Dec. 15, 2015, the District adopted the Final Initial Study and MND and a Mitigation Monitoring and Reporting Program for the Project, found the Project exempt from City zoning and building ordinances under Gov't Code Sections 53091 and 53096, and approved the project.		
2016082034	<p>Feasibility Study and Remedial Action Plan for Habitat Area 2, Campus Bay Site Toxic Substances Control, Department of Richmond--Contra Costa</p> <p>The CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0291-R3, pursuant to section 1602 of the Fish and Game Code to Zeneca Inc. as represented by Charles Elmendorf.</p> <p>Project is associated with the remediation of a site referred to as the Zeneca Site that contains toxic chemicals in the soil that range from arsenic to organochloride pesticides. Habitat Area 2 is a smaller section of the larger remediation site; Habitat Area 2 consists of areas identified as the Upper Lagoon, Lower Lagoon, Drainage Ditch, Construction Access Area and Sub-Area. The Habitat Area 2 Remediation project will remove contaminated soils and backfill with clean soil to an area approx. 6.86 acres in total and remove vegetation from an area approx. 0.50 acres where no remediation actions will occur.</p>	NOD	
2017011041	<p>Camelia Townhouse Project (Planning Application No. 16-0070)/Initial Study/Mitigated Negative Declaration (MND)</p> <p>Wildomar, City of Wildomar--Riverside</p> <p>Proposed project requires the approval of a change of zone to change the existing zoning designation from R-R (Rural Residential) to R-3 (General Residential) to accommodate proposed townhouse project;</p> <p>Tentative Tract Map (TTM No. 37156) - The proposed project requires the approval of a tentative tract map to subdivide the 25.9 +/- acre site into one 20 lots (including 4 open space lots) for condominium purposes to accommodate the proposed townhouse project; and</p> <p>The proposed project requires the approval of a plot plan/final site plan of development to developed Camelia Townhomes projects consisting of 163 single-family attached townhouse dwelling units with related on-site/off-site improvements and recreational and landscape amenities.</p>	NOD	
2017041048	<p>Orange County Loop Carbon Channel Bikeway Gap Closure Segment D</p> <p>Orange County</p> <p>Brea, Placentia, Yorba Linda--Orange</p> <p>OC Parks planning and design division is proposing to complete a large regional bikeway called the Orange County Loop. The proposed project is one segment of the OC Loop known as Segment D, which is less than one mile in length. Two separate alignments (D-1 and D-2) are being considered. One or both alignments could be implemented. Alignment D-1 is a Class I (off-road) bikeway starting at La Floresta Drive along Imperial Highway and then traveling off-street along the Carbon Creek Channel to intersect the El Cajon Trail at Bastanchury Road. Alignment D-2 is a Class I and Class IV (on street separated) bikeway that would align along Imperial Highway at La Floresta Drive to North Rose Drive and then turn south along the east side of North Rose Drive, where it would intersect the El Cajon Trail, south of Bastanchury Road. The project site is not located on any of</p>	NOD	

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	the lists of sites enumerated under Section 65962.5 of the Government Code.		
2017062017	Truckee Meadows Restoration Project Truckee, City of Truckee--Nevada CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0002-R2, pursuant to section 1602 of the Fish and Game Code to the Project Applicant, Truckee River Watershed Council. Project will restore and enhance a degraded meadow, drainage, and floodplain habitats along an approx. 0.75 mile drainage course, of a fragmented meadow complex and drainages that lead to the Truckee River.	NOD	
2017062021	Twin Rivers Transit-Oriented Development and Light Rail Station Project Sacramento, City of Sacramento--Sacramento The City, in partnership with the Sacramento Housing and Redevelopment Agency and the Sacramento Regional Transit District (RT), proposes implementation of the Twin Rivers Transit-Oriented Development and Light Rail Station Project. The proposed project would develop a mixed-income, mixed-use community comprising 218 replacement public housing units, 281 new market rare rental and low-income housing tax credit units, a realigned internal street network, green open space, and other community amenities on two noncontiguous but proximate properties totaling approx 24.2 acres that currently include public housing and undeveloped land. The project would also include construction and operation of the proposed RT Dos Rios Light Rail Station on the existing RT light rail Blue Line on and adjacent to North 12th St.	NOD	
2017088238	Replace Septic System Parks and Recreation, Department of --Santa Cruz Replace the existing, failing, septic tank behind the girl's restroom located at the Saddle Mountain property within Big Basin Redwoods State Park to improve the park unit facilities.	NOE	
2017088239	Indeek Ranch Water Diversion (Lake or Streambed Alteration Agreement No. 1600-2017-0182-R1) Fish & Wildlife #1 --Trinity The scope of the project is limited to the operation and maintenance of an existing gravity water diversion feeding a cistern well locted on Indian Creek for domestic and irrigation uses. The existing diversion meets the National Marine Fisheries Service (NMFS) screenng criteria guidelines for the protection of salmonids and is limited to diverting no more than 10 percent of the in-stream flow. The project footprint will not exceed that of the existing facilities.	NOE	
2017088240	Install Freeway Lighting Caltrans #4 --Contra Costa Install freeway safety lighting and replace one mile of median barrier along I-680 between Olympic Boulevard Undercrossing (UC) (PM 13.9) and Arthur Road UC (PM 22.7) in Contra Costa County.	NOE	

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2017088241	Whitehawk HOA Bridge Maintenance Project (Lake or Streambed Alteration Agreement No. 1600-2017-0193-R2) Fish & Wildlife #2 --Plumas The project is limited to the repair of two separate bridges within the Whitehawk Ranch Community. Bridge 1 is a double arched concrete bridge. The work proposed includes installation of approximately 4 cubic yards of rip rap at the downstream section where the two arches come together. Bridge 2 is a steel rail car bridge. The work proposed includes injecting the existing gabion with polymer and then covering the gabion with shotcrete.	NOE	
2017088242	Existing Culvert Extension Project (Streambed Alteration Agreement No. 1600-2017-0188-R2) Fish & Wildlife #2 --Yuba The project consists of extending a 9' wide steel culvert to prevent erosion and allow fire truck access in case of emergency. The culvert will be extended 7 feet on the upstream side, and 20 feet on the downstream side. The existing roadway will be widened by 18 inches on each side, using native fill around the culvert, and approximately 20 cubic yards (CY) of 6" to 12" rip rap at the culvert inlet and outlet.	NOE	
2017088243	Emerald Farms Bridge Replacement Project (Lake or Streambed Alteration Agreement No. 1600-2017-0159-R2) Fish & Wildlife #2 --Colusa The project is limited to the construction of a railcar bridge. Construction will include excavations for cement footings on each side of the channel. Cement footings will be reinforced with rebar and cast in place. Once footings have been placed and cured, railcars will be lifted into place by a crane and install on top of the footings. The railcars will be mounted to the cement footings, and a bridge deck made of concrete will be poured on top of the railcars.	NOE	
2017088244	Meadowood Court Project (Lake or Streambed Alteration Agreement No. 1600-2017-0219-R2) Fish & Wildlife #2 --Sacramento The project is limited to construction of a new concrete box culvert on an unnamed tributary to the American River. The culvert will consist of three 3-foot by box concrete sections with a 1-foot of fill over the top of the culvert. Approximately 5-yards of 3 to 4-inch angular rock will be placed on each end of the culvert to prevent erosion. Culvert design will accommodate up to 10-year storm event. The new road will be constructed of concrete and will be approximately 14-feet wide. This project will disturb less than 0.01 acres and no vegetation will be removed.	NOE	
2017088245	Arcade Creel Erosion (Lake or Streambed Alteration Agreement No. 1600-2017-0249-R2) Fish & Wildlife #2 --Sacramento The project is limited to the stabilization of approximately a 160-foot section of eroded bank on Arcade Creek. The repair will span approximately 20-feet up the bank for a total of approximately 2,800-square feet of area (0.06 acres).	NOE	

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2017088246	Stornetta Property Bank Stabilization Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa Point Arena--Mendocino The primary purpose of the Project is to stabilize approximately 170 linear feet of river bank along an actively farmed agriculture field. The proposed Project would include re-installation of failed bioengineered structures using large wood structures (locally felled trees), locally collected native willow poles, limited wire cables.	NOE	
2017088247	Bogus Watershed Riparian Protection Project Shasta Valley Resource Conservation District --Siskiyou The project will install 5270 meters of new riparian fence line and 4-stock water troughs to remove cattle from Bogus and Cold Creeks for the primary purpose of enhancement and protection of habitat for fish, plants, and wildlife.	NOE	
2017088248	Pfeiffer Canyon Bridge Emergency Replacement Project Caltrans #5 --Monterey Due to winter storm events, a large landslide occurred under Pfeiffer Canyon Bridge. This landslide displaced a bridge column which impacted the structure's integrity and caused the bridge to fail. Demolition and reconstruction of the bridge is necessary to restore the highway connection for local residents and travelers.	NOE	
2017088249	Cal Fire Occidental FS Culvert Replacement Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa --Sonoma The purpose of the project is to replace a 30-foot long, 42-inch diameter corrugated metal culvert that conveys flow under the access road to Occidental Fire Station. The current culvert has eroded, scoured on the inlet side, and is inadequately sized to convey, a 100-year storm event. The new culvert will be the same length, but will be a higher capacity, 54-inch low head culvert with grouted rock headwalls on the upstream and downstream ends.	NOE	
2017088250	Drought Response Outreach Program for Schools (DROPS) Monterey Peninsula Unified School District Seaside--Monterey The scope of the projects at Del Rey Woods will include 30,500 sq ft of turf removal, and 850 sq ft of asphalt and replacing the area with drought tolerant landscape and Low Impact Development (LID) projects. LID projects will include cisterns, bio-swales, rain garden, dry creeks, and permeable pavement.	NOE	
2017088251	Drought Response Outreach Program for Schools (DROPS) Monterey Peninsula Unified School District Seaside--Monterey The scope of the projects at King will include 24,000 sq ft of turf removal, replacing the area with drought tolerant landscape and Low Impact Development (LID) projects. LID Projects will include cisterns, bio-swales, rain gardens and cry creeks.	NOE	
2017088252	Drought Response Outreach Program for Schools (DROPS) Monterey Peninsula Unified School District --Monterey The scope of the projects at Highland will include 4500 sq ft of turf removal and 6800 sq ft of non native plant removal, replacing the areas with drought tolerant landscape and Low Impact Development (LID) projects. LID Projects will include	NOE	

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	cisterns, bio-swales, rain gardens and dry creeks.		
2017088253	Drought Response Outreach Program for Schools (DROPS) Monterey Peninsula Unified School District Seaside--Monterey The scope of the projects at Ord Terrace will include 26,000 sq ft of turf removal, replacing the area with drought tolerant landscape and Low Impact Development (LID) projects. LID projects will include cisterns, bio-swales, rain garden, dry creeks, and permeable pavement.	NOE	
2017088254	Building 33, Office 290, 290A remodel - JOC 16-042.5625.00 California State Polytechnic University, San Luis Obispo San Luis Obispo--San Luis Obispo The project consists of Building 33, Office 290, 290A Remodel. In accordance with the STATE CEQA Guidelines for implementations of the California Environmental Quality Act, and with The California State University CEQA Guidelines, the University hereby declares that it has approved the above-named project.	NOE	
2017088255	Building 52, Office D11 Remodel -- JOC 16.042.5681.00 California State University Trustees -- In accordance with the state CEQA Guidelines for implmentations of the California Environmental Quality Act, and the The California State University CEQA Guidelines, the University hereby declares that it has approved the above-name project.	NOE	
2017088256	Building 12, Room E12 Remodel -- JOC 16-042.5599.00 California State University Trustees --San Luis Obispo In accordance with the state CEQA Guidelines for implmentations of the California Environmental Quality Act, and the The California State University CEQA Guidelines, the University hereby declares that it h	NOE	
2017088257	Maintenance Project Caltrans #12 Anaheim, Costa Mesa--Orange Replace old lighting and add additional lighting where needed.	NOE	
2017088258	Mountainside Amendment Mono County Mammoth Lakes--Mono The Mountainside project is a 16-unit townhome development. Two of the units are freestanding units and 14 units are located in seven duplex buildings. All units are three stories, with approximately 2,000 square feet of habitable area with three bedrooms and a two-car garage. A driveway off Rainbow Lane provides vehicular access to the development. A pedestrian path is proposed to connect the west side of the project to Rainbow Lane, providing access to Canyon Lodge. The Mountainside Amendment includes an Adjustment to reduce the western side yard setback by two feet, a Design Review Amendment to remove several of the side pop-outs, and a new Tentative Tract Map.	NOE	

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2017088259	<p>752 St. Mary's Road Stormwater Outfall Project (Lake or Streambed Alteration Agreement No. 1600-2016-0159-R3) Fish & Wildlife #3 Lafayette--Contra Costa</p> <p>The California of Department of Fish and Wildlife has executed Lake or Streambed Alteration Agreement number 1600-2016-0159-R3, pursuant to Section 1602 of the Fish and Game Code to Ross Blackburn/Greenpoint Homes, LLC.</p> <p>The Project is associated with the construction of a single family home in addition to a previously existing residential home located at 752 St. Mary's Road in Lafayette. The project is limited to the construction of a storm drain pipe and associated outfall structure on the stream bank of Las Trampas Creek.</p>	NOE	
2017088260	<p>R-826 Line 300B Penitencia Channel Pipeline Replacement, Milpitas (Lake or Streambed Alteration Agreement No. 1600-2017-0381-R3) Fish & Wildlife #3 Milpitas--Santa Clara</p> <p>The California of Department of Fish and Wildlife has executed Lake or Streambed Alteration Agreement number 1600-2017-0381-R3, pursuant to Section 1602 of the Fish and Game Code to the Pacific Gas and Electric Company</p> <p>The PG&E natural gas transmission pipeline 300B near Milepost 500.46 is exposed across East Penitencia Channel in Milpitas. The Permittee, PG&E, plans to replace the existing 34-inch diameter crossing at a new deeper alignment of approximately 14 feet below the existing creek bed. The work contained in this Agreement consists of excavating a 7-foot wide by 9-foot long by 14' deep bell hole to facilitate the installation. Dewatering of the bell hole and adjacent work area will be necessary. After the repairs have been made, crews will backfill the bell hole with existing spoils and the site will be returned to its original contours. Upon completion of the installation, the bell hole will be back filled with the stockpiled native material and the area restored.</p>	NOE	
2017088261	<p>Bartlett Springs Road at Cache Creek Bridge Preventative Maintenance; CE17-44 Lake County --Lake</p> <p>County of Lake Department of Public Works proposed to perform preventative maintenance on the bridge over Cache Creek at Bartlett Springs Road. Maintenance will include rust removal and painting of the steel superstructure, patching and repair of the reinforced concrete superstructure, and patch and repair or replacement of joint seal systems on the asphalt concrete deck and joint seals.</p>	NOE	
2017088262	<p>Tarr, Tunnel and China Diversion Maintenance Project (Streambed Alteration Agreement No. 1600-2016-0079-R2) Fish & Wildlife #2 --Nevada</p> <p>The California of Department of Fish and Wildlife has executed Streambed Alteration Agreement number 1600-2016-0079-R2, pursuant to Section 1602 of the Fish and Game Code to the Nevada Irrigation District (NID)</p> <p>NID intends to excavate accumulated sediments upstream of the Tarr Canal Diversion in Wolf Creek; excavate accumulated sediments upstream of the Tunnel Diversion on Deer Creek and refurbish the downstream face of the diversion structure; and excavate accumulated sediments upstream of the diversion for China Union Canal on Squirrel Creek.</p>	NOE	

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2017088263	<p>Culvert Replacement Project (Streambed Alteration Agreement No. 1600-2016-0151-R2) Fish & Wildlife #2 --El Dorado</p> <p>The California of Department of Fish and Wildlife has executed Streambed Alteration Agreement number 1600-2016-0151-R2, pursuant to Section 1602 of the Fish and Game Code to Ms. Denise Rose.</p> <p>The project is limited to the removal of an existing damaged culvert and installation of a two new culverts. The damaged culvert will be removed using a backhoe and John Deere excavator. The two new 60" diameter, 40 foot long culvert pipes will be installed in the trench where the old culvert pipes were removed. Rock slope protection with a concrete cap will be placed at the inlet and outlet of the pipes. The trench will be backfilled and the road over the culvert will be re-paved. It flow is present when work is to take place, a small retention pond will be created using plastic sheeting to prevent mud or other contaminants from entering the stream. The project is expected to temporarily impact approximately 50 square feet of blackberry bushes.</p>	NOE	
2017088264	<p>Runway 17/35 Asphalt Rehabilitation Project Victorville, City of Victorville--San Bernardino</p> <p>Southern California Logistics airport staff and consultant engineers have identified Runway 17/35 as being very poor condition, with strong potential risks associated with failing pavement. The project entails only the asphalt portions of runway 17/35 which consists of the removal and reconstruction of approximately 1,780,000 square feet of structural runway pavement section to current FAA Design Standards. It also entails the replacement of approximately 200,000 square feet of existing asphalt runway shoulders that will be lost as a function of the runway reconstruction. The entire project area is currently developed runway and the proposed project will not extend to any of the bare soil areas adjacent to the project area. Additionally, the runway will remain the same size, both length and width, to continue serving the same fleet mix of aircraft.</p>	NOE	
2017088265	<p>Durphy Creek Bridge Replacement 3 & 4 Parks and Recreation, Department of --Humboldt</p> <p>Replace two rotting wooden beam bridges on the Durphy Creek Trail in Richardson Grove State Park with two all-weather I-beam stringer bridges to improve public safety and guarantee continued public access to the Durphy Creek.</p> <p>For Removal: Suspend a tarp beneath the bridge structure to capture small debris that may fall during removal (and construction of the new bridge); attaching rigging components to nearby trees to transport materials to the site and to span across the creek to lift old bridge components out of place; dismantle the old bridge and remove all hardware from untreated redwood and scatter the untreated redwood across the forest floor, out of view; and remove treated wood and hardware from the site and dispose of at the maintenance yard. For Construction: Pour new 8' by 4' concrete abutments with connected mudsills in the same locations as those for the old bridge; use overhead rigging to lift into place and install prefabricated stingers; attach the new redwood decking and rails to the stingers; and disassemble the rigging and remove it from the site.</p>	NOE	

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2017088266	<p>Temporary Emergency Permit for Level II Emergency Response Disposal Treatment by Detonation, Naval Air Facility (NAF) Bombing Range Toxic Substances Control, Department of El Centro--Imperial</p> <p>The Department of Toxic Substances Control, pursuant to authority granted under, the California Code of Regulations, Title 22, Division 4.5, Chapter 20, section 66720.61, will issue an Emergency Permit o NAF Bombing Range located in El Centro, California to treat hazardous waste by open detonation.</p> <p>The items requested to be treated by open denotation are two Dud Fired Sum grenade, one T-10 munition ordinance, one booster and one flare. The items were generated for training purposes from the Naval Air Station, North Island located on the Naval Base Coronado in San Diego, CA. The item have been determined by Explosive Ordinance and Disposal personnel to be an explosive hazard. They are currently being stored in NAS North Island in an Explosive Ordinance and Disposal to be an explosive location.</p>	NOE	
2017088267	<p>Residence #4 Roof Replacement Parks and Recreation, Department of --Shasta</p> <ul style="list-style-type: none"> " Remove and dispose of existing shakes, flashing, and underlayment; " Install 1'x6' roof deck, ½" CDX plywood and VersaShield Class A fire resistant roof deck protection; " Install 544 sq. feet of new 26 gauge Image 11 16" metal Roof package with ridge cap, hip cap, rake trim, valley flashing, sidewall flashing, gas and pipe vent jacks, and snow splitters. " Attach the new roofing with wood screws and combination metal/neoprene washers. " Seal all lap joints and end lap flashings with urethane sealant; and " Apply double bead butyl tape sealant under ridge/hip and end panels 	NOE	
2017088268	<p>Installation of the Mariposa East Lead to support Amtrak's San Joaquin Corridor passenger rail operations Caltrans, Planning --San Joaquin</p> <p>The purpose of the proposed project is to provide enhanced flow of passenger trains and ability to meet train schedules along the Amtrak's San Joaquin Corridor. The extension of the Mariposa East Lead (approximately 1.5 miles) will improve on-time performance and reduce train delays, as well as improve air quality by reducing locomotive idling time. The proposed project will improve service and accommodate anticipated future growth in intercity passenger rail travel along the San Joaquin Corridor.</p>	NOE	
2017088269	<p>PLN17-00937 Kern County --Kern Mission #4, Convert to waster water injection well</p>	NOE	
2017088270	<p>06-0W530 AC Pavement Failure Caltrans #6 Corcoran--Kings</p> <p>This project is in Kings County at PM 1.8/3.5 on State Route KIN 43 near Corcoran. On the basis of evidence of damage severity and the scope of work will include the removal/ replacement of 3 inches of Hot Mix Asphalt (HMA) in selected areas along with traffic control.</p>	NOE	

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2017088271	06-W290 Culvert Failure Caltrans #6 --Kern The project would include the removal of slip out material adjacent to the culvert, replacing 60-feet of damaged 7 ft. x 8 ft. double-box culvert, replacing the lost backfill material, installing a down drain from the top slope at grapevine road down to Grapevine Creek to prevent a similar washout from reoccurring.	NOE	
2017088272	Conditional Use Permit (C17-02) Stanton, City of Stanton--Orange A proposal for an upgrade in ABC license to include the sale of distilled spirits for off-site consumption.	NOE	
2017088273	Eastwood Visitor Information Site Rehabilitation Project Regional Water Quality Control Board, Region 5 (Central Valley) --Fresno The Permittee proposes to replace/recondition or install the following at the Eastwood Visitor Information Site: parking lot; aggregate and concrete paths; culverts and drainage management facilities; dumpsters; water pumps; new waterline; interpretive signs; picnic tables; precast concrete vault toilet buildings; portal powerhouse overlook building; informational and directional signage; split-rail fence; and utilities.	NOE	
2017088274	Los Banos Creek Flash Board Riser Replacement Project San Luis and Delta Mendota Water Authority Gustine--Merced The project will replace 2 existing corrugated steel flash board risers and culverts, which are badly decayed with new, pre-cast concrete flash board risers and reinforced concrete pipe on Los Banos Creek. The project beneficiaries are the California Department of Fish and Wildlife and the Newman Land and Cattle Company.	NOE	
2017088278	Humboldt Bay Municipal Water District Geotechnical Boring Project (Lake or Streambed Alteration Agreement No. 1600-2017-0250-R1) Fish & Wildlife #1E --Humboldt The project is limited to one encroachment to conduct geotechnical borings on gravel bars in the Mad River, Borings will be drilled to approximately 50 feet below the ground surface, or at least 20 feet into bedrock. Holes will be backfilled with neat cement grout per Humboldt County Environmental Health requirements. Approximately five cubic feet of river bedload and bedrock will be removed from the site and used for testing.	NOE	
2017088355	Case No. PLN16092; PLN16092-A01; PLN16092-A02 Oakland, City of Oakland--Alameda To demolish an existing one-story commercial building and construct a new 25 residential unit, eight-story building.	NOE	

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2007071096	<p>Conditional Use Permit #17-0003 (Revision of Conditional Use Permit #06-0003) Imperial County --Imperial, San Bernardino, Riverside Note: Review Per Lead; FYI: Addendum</p> <p>The proposed revision of the existing CUP #06-0003 submitted by the County Sanitation District #2 of Los Angeles, is to utilize the rail yard "for materials other than municipal solid waste." The applicant's state that the MRL may not receive any containers of municipal solid waste during the next ten years. Initially, the commodities to be handled in the rail yard would be agricultural products, such as hay, originating primarily within the irrigated areas of Imperial County. The applicant is anticipating generating two unit trains per week, which would represent approx 45 trucks per day. Phase I would handle approx 150,000 to 230,000 tons of hay per year originating in the Calipatria agricultural area. Phase II would include an additional 150,000 to 230,000 tons of hay per year from agricultural areas to the northeast of the MRL sit sealed in containers approx 44 miles, representing an 88 mile round trip. Typical truck activity at the MRL site will occur from 4 am to 6pm.</p>	ADM	09/15/2017
2017021047	<p>Ballona Creek Bacteria Total Maximum Daily Load Project Los Angeles, City of Los Angeles, City of--Los Angeles</p> <p>To comply with an amendment to the Water Quality Control Plan for the LA Region, the cities of LA, Beverly Hills, Culver City, Inglewood, and West Hollywood, the county of LA, and the LA County Flood Control District propose to develop three regional water quality improvement projects - 1) the Low Flow Treatment Facility 1 in Culver City; 2) the Low Flow Treatment Facility 2 in the city of LA; and 3) the Mesmer Low Flow Diversion in the city of Culver City. Collectively, these three projects will achieve compliance with the QWCP by improving the water quality in Ballona Creek and making additional flow available for potential beneficial reuse via the Hyperion Water Reclamation Plant.</p>	EIR	09/28/2017
2017082043	<p>1 Advanced Micro Devices (AMD) Place Redevelopment Sunnyvale, City of Sunnyvale--Santa Clara</p> <p>The Irvine Company is proposing demolition of the three existing onsite buildings for redevelopment of a master-planned residential community of 1,073 townhomes and multi-family units and a 6.5-acre public park site. The residential buildings would consist of two, four- and five-story mid-rise apartment buildings (655 multi family units total), 20 three-story walk-up apartment buildings (289 units), and 22 three-story townhome buildings that would contain between four and eight units (129 units total). Building heights would range between 40- and 65 ft and would require some exceptions to the City's height standards set forth in the city's municipal zoning code.</p> <p>Circulation improvements would include the extension of Indian Wells Ave across the project site to connect with the existing Duane/Stewart Intersection and a new north/south private road, leading north from Santa Trinita Ave and ending at the Indian Wells extension. Proposed six-ft min sidewalks with parkways would be provided along both sides of these roads and the existing sidewalk along Duane Ave and Stewart Dr would be widened to six ft along with an expanded bike lane added to the street edge.</p>	NOP	09/13/2017

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2017082044	<p>Brackish Water Desalination Project Antioch, City of Antioch, Pittsburg--Contra Costa</p> <p>Currently, the City's primary sources of untreated water are the San Joaquin River (River) and water purchased from the Contra Costa Water District (CCWD) via the Contra Costa Canal. The City currently pumps River water to the City's municipal reservoir then to the water treatment plant (WTP) located at 401 Putnam Street, Antioch. Because the Antioch WTP does not reduce chloride concentrations, the City stops pumping River water when the chloride concentration in the municipal reservoir approached levels that are too high for public consumption, typically around 75 milligrams per liter (mg/l). The City purchases water from CCWD when it is unable to utilize River water. Generally, the City is able to use River water from January to July, and relies on water from CCWD for the Remainder of the year. The City proposes to construct, operate, and maintain the Project which includes a 6 million gallons per day (mgd) desalination facility within the City's existing WTP. The goals of the project are to improve water supply reliability and water quality for its customers, especially during droughts and future changes in Delta water management, and to provide operational flexibility for the City. The project meets these goals by constructing facilities that allows the City to withdraw water from the River year-round under its pre-1914 water rights, even when the chloride concentration is above the 75 mg/l limit normally treated at the WTP.</p>	NOP	09/13/2017
2017061072	<p>Revised - Environmental Assessment Application No. EA-17-014 (Water Conservation Ordinance) Fresno, City of Fresno--Fresno</p> <p>This is a revised submittal to the SCH of EA Application no. EA-17-014. The changes made were to the cover page and notice of intent documents. These were revised to reflect CEQA Section 15070 to 15075 instead of 15177.</p>	Neg	09/13/2017
2017081026	<p>Conditional Use Permit #16-0028 Imperial County --Imperial</p> <p>The applicant proposes a temporary construction yard. The site consists of an office area including an office trailer, a laboratory trailer, construction materials, traffic control appurtances and jobsite related equipment. The project site is located on the west side of the Recreational Vehicle Park the area is approx 107,900 sf area.</p>	Neg	09/13/2017
2017062024	<p>Live Oak Streetscape Project Caltrans #3 Live Oak--Sutter Note: Response to Comments</p> <p>Caltrans proposes to improve the SR 99 corridor through the downtown core of the city of Live Oak in Sutter County from just south of Ash St to just north of Ramsdell Dr, by widening the highway from two lanes to four lanes and install streetscape improvements. The total length of the project is approx one and a half miles long.</p>	Oth	

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2017082046	<p>Yolo Regional Conservation Investment Strategy and Local Conservation Plan (Yolo RCIS/LCP) Yolo County Habitat Conservation Plan/Natural Community Conservation Plan Joint Powers --Yolo Note: Notice of Intent - RCIS</p> <p>A steering committee including the NRA, Yolo County, the Yolo Habitat Conservancy, DWR, and other stakeholders is preparing a Regional Conservation Investment Strategy and Local Conservation Plan for Yolo County. The conservation goals and objectives and conservation priorities described in the Yolo RCIS/LCP will guide and coordinate future conservation actions throughout Yolo County. If the plan is approved by CDFW in 2018, conservation actions identified in plan could be used by state or local agencies to develop mitigation credit agreements with the Department for water, transportation, and other projects not already covered by the Yolo HCP/NCCP.</p> <p>A public meeting to provide info about the Yolo RCIS/LCP and to give the public an opportunity to provide written and oral comments for consideration in its development is scheduled for September 14, 2017 from 5:30-7 pm at the Yolo County Department of Community of Community Services. Cache Creek Conference Room (292 West Beamer Street, Woodland, CA 95695). All interested parties are invited to attend.</p>	Oth	09/14/2017
2007062071	<p>Kiernan Business Park Specific Plan Amendment #4 Modesto, City of Modesto--Stanislaus Design review of a 16,434 sq. ft. medical office building to be built in two phases, one at 8,434 sq. ft. and the second at 8,000 sq. ft., on a 2.00 acre parcel within land designated for Mixed Uses (MU) as specified by the land use diagram of the Kiernan Business Park Specific Plan.</p>	NOD	
2011122070	<p>North Forty Specific Plan Los Gatos, City of Los Gatos--Santa Clara Subdivision M-13-014; A&S S-13-090. Mixed-use development of 320 residential units, including 49 affordable senior units, 66,791 sf commercial, on-site and off-site improvements. All reference to an EIR herein are to the EIR that was completed and certified for the North 40 Specific Plan, not for this Project. An Initial Study concluded that this Project was fully covered in North 40 Specific Plan EIR, and no further CEQA compliance was necessary. In addition, because this project is entitled to by right approval under the Town's Housing Element, it is not actually a project under the CEQA. References to environmental impacts below are for the North 40 Specific Plan.</p>	NOD	
2012031076	<p>Alpaugh School Reconstruction Alpaugh Unified School District --Tulare DTSC approved the Removal Action Workplan (RAW) for the project. The objective of the RAW is to mitigate potential risk to human health and environment by excavation and offsite disposal of approx. 480 bank cubic yards of soil containing concentrations of organochlorine pesticides exceeding unrestricted land use cleanup goals. The MND analyzed the Alpaugh Unified School District's proposal to redevelop the existing school site in two phases to support a Master Plan Capacity of up to 1,100 students and 25 classrooms in grades K-12. Phase 1</p>	NOD	

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	would consist of construction of the new classroom buildings and two computer labs. The school library and administration services would also be located on the ground floor. Phase 2 would consist of the construction of a new gymnasium and multipurpose/cafeteria building.		
2013092015	Anderson Springs Septic to Sewer Project Lake County --Lake Project consists of individual grinder pump systems that convey raw sewage through a low-pressure collection system to the Middletown WWTP. The Middletown WWTP will treat and dispose of the waste in accordance with the existing waste discharge requirements. Initially 100 on-site grinder pump units will be installed; additional units will be installed in the future as necessary.	NOD	
2017031049	Skilled Nursing Facility of Murrieta Project Murrieta, City of Murrieta--Riverside This project entails construction and operation of a single story 37,241 sq. ft. short-term skilled nursing facility building on the 4.93 gross acre Project site. The proposed project will operate 24 hours a day, and its intended use will be for a skilled nursing facility, providing post-acute care, which will include 59 beds for patient use. In addition, the proposed facility will include a large physical rehabilitation room, an interior courtyard, and on-site parking for 67 stalls, including 4 ADA compliant stalls. The proposed project involves the following City of Murrieta planning cases: CUP 2015-709 and Development Permit 2015-708.	NOD	
2017062024	Live Oak Streetscape Project Caltrans #3 Live Oak--Sutter Caltrans proposes to improve the SR 99 corridor through the downtown core of the City of Live Oak in Sutter County from just south of Ash Street to just north of Ramsdell Dr. The total length of the project is approx. 1.6 miles long. The purpose of this project is to rehabilitate Live Oak Blvd. (SR 99) through the City of Live Oak, provide safety improvements, improve traffic flow of a key state hwy by enhancing local accessibility and regional goods movement, use streetscape design to enhance the City's appearance, and be a catalyst of revitalization for the local economy and a main corridor of the City of Live Oak.	NOD	
2017088275	Holmes Camp Overhead Fill Drain Pad Parks and Recreation, Department of --San Diego The purpose of this project is to install a basic drain pad constructed of drain rock underneath the overhead fill spout located at the Holmes Camp Water System location. The excavation of this site will be to a depth of 12" in an area that measures approximately 10' wide by 20' long. Course drain rock, transported from a district stockpile in a dump truck will be dumped out on the site once the excavation is completed and the drain rock will be "flattened" to as level a surface as possible. Heavy equipment will be used for excavation and leveling.	NOE	
2017088276	OHV Loading Ramps and Safety Fence Parks and Recreation, Department of Holtville--Imperial Scope of project includes installing two loading/unloading ramps for pick-up trucks to back up to and take out or put in motorcycles and ATVs. The project will have two (2) areas of development, as shown on the map and described below.	NOE	

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	Loading ramps will be approximately 25 feet long x 25 feet wide when completed. Ramps will be constructed above-ground, and stabilized with fill dirt and roadbase, shored up with railroad ties. A peeler core safety fence will be installed around a portion of the ramp.		
2017088277	Marine Science Institute Discovery Voyage Fish & Wildlife Marine Region --San Francisco The Department of Fish and Wildlife is issuing a permit to the Marine Science Institute (MSI) pursuant to Fish and Game Code Section 2081(a) for trawl surveys in San Francisco Bay. The Section 2081(a) permit authorizes the MSI to take Longfin Smelt and Chinook Salmon during the course of its survey subject to terms and conditions set forth in the permit. The purpose of this survey is to provide a hands-on science education program for San Francisco Bay Area school children from 4th grade through college aboard the R/V Robert G. Brownlee. The MSI will survey 3 stations within San Francisco Bay (San Mateo Bride, Dumbarton Bridge, South Hampton Shoal) using a phytoplankton tow, otter trawl, mud grab sample, and Van Dorn and waer quality tests.	NOE	
2017088279	Publicly Owned Utility Integrated Resource Plan Submission and Review Guidelines Energy Commission Sacramento--Sacramento Adoption of Guidelines to specify the requirements for submitting information, data, and reports needed to support the Commission's review of integrated resource plans submitted by specified local publicly owned electric utilities in accordance with Public Utilities Code Section 9621.	NOE	
2017088280	Harloe Elementary - LMUSD Groundwater Recovery Project Lucia Mar Unified School District Arroyo Grande--San Luis Obispo Replace approximately 4,500 square feet of asphalt with permeable pavers to allow more storm water intrusion into the groundwater table. Also includes other Low Impact Development (LID) features such as stormwater planters, bio-retention basins, and rain barrels and gardens.	NOE	
2017088281	Ocean View Elementary - LMUSD Groundwater Recovery Project Lucia Mar Unified School District Arroyo Grande--San Luis Obispo Replace approximately 7,000 square feet of asphalt with permeable pavers to allow more storm water intrusion into the groundwater table. Also includes other Low impact Development (LID) features such as stormwater planters, bio0retention basins, and rain barrels and gardens.	NOE	
2017088282	Oceano Elementary - LMUSD Groundwater Recovery Project Lucia Mar Unified School District --San Luis Obispo Replace approximately 1,800 square feet of asphalt with permeable pavers to allow more storm water intrusion into the groundwater table. Also includes other Low impact Development (LID) features consisting of 3,000 square feet of bio-retention, and 3,500 square feet of rain gardens.	NOE	

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2017088283	DIR Oakland: 4th Floor New Offices Industrial Relations, Department of Oakland--Alameda DIR Oakland 4th Floor New Offices project includes reconfiguration of the 4th floor office suite 403. The office space will receive 97 new 6'x7' modular work station, 11 "Office work stations and 10 Cove stations. All lighting will be replaced with new light fixtures and controls throughout the suite, in addition to new audio/visual and assisted listening device equipment installed in all suite conference rooms.	NOE	
2017088284	Repair a Slip OUt with a Soldier Pile Wall - 0P150 / 0417000404 Caltrans #4 Half Moon Bay--San Mateo Repair slip out with a soldier pile wall with wood lagging, MBGR or a concrete barrier will be installed on the pile cap along with concrete barrier or MBGR. This project will make the transportation corridor safer.	NOE	
2017088285	SR 99 Beckwith Road and Carpenter Road Acceleration/Deceleration Lanes Caltrans #6 Modesto--Stanislaus Construct acceleration, deceleration, and auxillary lanes on SR 99 in Stanislaus County at six location.	NOE	
2017088286	Sheriff's Cove Dredging Humboldt Bay Municipal Water District --Trinity After the winter storms of 2016/2017, it was discovered that excessive erosion in the watershed above Sheriff's Cove had caused the deposition of thousands of cubic yards of sediment at the mouth of Sheriff's Cove. This sediment not only decreases the storage capacity of Ruth Reservoir, but may also continue to mitigate to the intake for the penstock, be passed into the penstock, and damage the hydroplant. It would also impact the use of the boat dock at Sheriff's Cove, which is the closest launch point for inspections of the log boom or the dam face.	NOE	
2017088287	Life Skills Classroom at Virginia School Yuba County Wheatland--Yuba Virginia Special Education School is a complex of several classroom, gyms, multi-purpose rooms and offices that serve the special education population of Yuba County. An additional classroom is needed to provide "Life Skills" to a part of the population. The building will not increase the overall capacity of the complex.	NOE	
2017088288	Amador DO - Structure and Trench Repair Caltrans #10 --Amador The California Department of Transportation (Caltrans) proposes an immediate repair of structural roadway failure on State Route (SR) 88 from postmile 68.0 to R69.0 in Amador County. The failure is a result of a utility trench being backfilled with concrete, which is preventing ground water from draining properly. The concrete needs to be removed and replaced with a permeable backfill and new asphalt to prevent water from percolating up through the pavement. The purpose of the project is to maintain highway safety. The need of this project is to immediately protect the traveled way from further structural damage.	NOE	

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2017088289	Room Alterations for addition of Laboratory Fume Hoods and Cabinetry - JOC 16.040.4644.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consist of Room Alterations for addition of Laboratory Fume Hoods and Cabinetry.	NOE	
2017088290	Building 34 Remove and Replace Failed Ceiling Tiles - JOC 16-040-5726.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of Building 34 Remove & Replace Failed Ceiling Tiles.	NOE	
2017088291	Building 38, 2nd loor Remodel 11 Classrooms California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consist of Bldg 38, 2nd Floor Remodel 11 Classrooms.	NOE	
2017088292	Building 42, Room 205 Athletics Lab and Study Lounge California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of Remodel Bldg 42, Room 205 Ahtletics Lab & Study Lounge.	NOE	
2017088293	#001 Admin Building, Remodel Cashier's Office - Supplemental - JOC 16-038.016.01 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of Supplemental work following the Remodel of the Cashier's Office.	NOE	
2017088294	#045 Music Center, Renovate HVAC Suppl - JOC 16-037.011.01 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of Supplemental work following the Renovation of HVAC in Scene Shop.	NOE	
2017088295	Fremont - Lower Slope Winterization Mesures - JOC 16-041.5753.01 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of Fremont - Winterization Measures for Lower Slope.	NOE	
2017088296	Fremont - K-1 Parking Lot Repairs to K-1 Parking Lot Repairs - JOC 16-041.5753.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of Repairs to K-1 Parking Lot.	NOE	
2017088297	New Mainline for Irrigation - Muir and Sequoia Halls - JOC 16-041.5676.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of New Mainline for Irrigation - Muir and Sequoia Halls.	NOE	
2017088298	Building 42 Mott Gym Training Room Remodel - JOC 16-041.5637.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of Building 42 Mott Gym Training Room Remodel	NOE	

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2017088299	Sierra Madre Restroom Tower 0, Supplemental Work - JOC 16.041-5768.01 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of Sierra Madre Restroom Tower O - Supplemental work.	NOE	
2017088300	Install EZ Lite GUard Safety System Recreation Center - JOC 16-041.5295.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of Installing EZ Lite Guard Safety System Recreation Center.	NOE	
2017088301	#019 Switch Gear Replacement - JOC 16-041.5629.00 California State Polytechnic University, San Luis Obispo --San Luis Obispo The project consists of Switch Gear Replacement in Building #019.	NOE	
2017088302	Tehama County Public Works Routine Maintenance Agreement (Lake or Streambed Alteration Agreement No. 1600-2016-0583-R1 Fish & Wildlife #1 --Tehama The project is limited to routine maintenance activities within the County of Tehama (County). Routine maintenance activities are defined as those activities periodically scheduled and implemented as necessary to maintain the structural and functional integrity of existing public works facilities on, or affecting those reaches of, natural streams for which a notification of streambed alteration (Form FG 2023) would otherwise be required. Such routine maintenance activities include activities associated with maintaining, in an as-built condition, the free flowing passage of water through existing structures and maintaining the structural and functional integrity of existing roads, paths, stream crossings, bank revetment sites, and levees.	NOE	
2017088303	PLN17-01194 Kern County Unincorporated--Kern 47SE-10G, drill a production well within the Elk Hills Oil Field	NOE	
2017088304	PLN17-01141 Kern County Unincorporated--Kern Installation of new fire water tank on previously disturbed site.	NOE	
2017088305	PLN17-01153 Kern County Unincorporated--Kern "McKittrick Fee" 3261-I, Sec. 8 Cymric Field New Drill. PP 16616	NOE	
2017088306	PLN17-01155 Kern County --Kern "McKittrick Fee" H-19AR2, Sec. 8 Cymric Field Drill, PP16616	NOE	
2017088307	PLN17-01154 Kern County --Kern "McKittrick Fee" LWH-1R2, Sec. 8Z Cymric Field New drill, P16616	NOE	

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2017088308	Zinfandel Complex Improvements Rancho Cordova, City of Rancho Cordova--Sacramento Nature: modification to the Zinfandel/Highway 50 ramp intersections, the addition and lengthening of turn pockets near White Rock Road, and additional overhead signage. Purpose: ease congestion, improve utilization of all lanes, and improve driver expectation, Beneficiaries: commuters and van pool, bicyclists and pedestrians.	NOE	
2017088309	Castella Water County Service Area #3 - Continuity of Service Shasta County --Shasta The project (1) adopts a water conservation program to reduce the quantity of water used for the purpose of conserving water supplied to reduce costs; (2) requires the limiting of water usage by existing customers while giving priority to water needed for domestic use, sanitation, and fire protection, (3) implementing a moratorium on new water service connections, and (4) implementing other limitations of services as fiscally necessary in County Service Area No. 3- Castella Water	NOE	
2017088310	Palo Prieto (Buckley Parcel) Fish & Wildlife (HQ) Environmental Services --San Luis Obispo Mitigation land for impacts to wildlife habitat (1,110 acres)	NOE	
2017088311	Concurrence on the Issuance of a New Full Solid Waste Facilities Permit for West Sonoma County Disposal, Facility No. 49-AA-0399 Resources Recycling and Recovery, Department of Santa Rosa--Sonoma The operation of a Large Volume Material recovery Facility Permitted hours of operation of 24 hours per day/ 7 Days per week Permitted maximum tonnage of 498 tons per day with a maximum of 1960 tons per week, and an annual maximum tonnage of 91,828 tons per year Permitted area of 7.53 acres Permitted design capacity of 500 tons per day Waste types include seperated for reuse and source separated recylables	NOE	

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Total Documents: 50

Subtotal NOD/NOE: 42

Totals for Period: 08/01/2017 - 08/15/2017**Total Documents: 489****Subtotal NOD/NOE: 388**