

# Jerry Brown, Governor



STATE CLEARINGHOUSE

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# SUMMARY OF POSTINGS

March 16 – 31, 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 **March 16 – 31, 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](mailto:state.clearinghouse@opr.ca.gov)  
**Website:** [www.opr.ca.gov](http://www.opr.ca.gov)

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

### STATE CLEARINGHOUSE MAILING ADDRESS

<b>USPS:</b> State Clearinghouse P.O. Box 3044 Sacramento, CA 95812-3044	<b>OR</b>	<b>USPS/Courier Service / Hand Deliveries:</b> State Clearinghouse 1400 Tenth Street, Room 113 Sacramento, CA 95814
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### INFORMATION AVAILABLE ON-LINE

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

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

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

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, March 16, 2017</u></b>			
2016101001	<p>North Montclair Downtown Specific Plan Amendment Project Montclair, City of Montclair--San Bernardino</p> <p>The proposed amendment would involve amending the 2006 NMDSP to allow for the future development of projects that are tied to the Montclair Transcenter, and the anticipated extension of the Foothill Gold Line that will extend light rail line to the city. The proposed amendment would shift or reallocate a portion of the density planned in the northern area of the NMDSP to allow for additional mixed-use transit oriented development projects along the new Foothill Gold Line Extension. The proposed amendment would also expand the current specific plan boundary to incorporate approximately 10 acres of land at the southwest corner of Arrow Highway and Monte Vista Avenue and approximately 22 acres of land on the west side of Central Avenue at Richton St. In both of these areas, appropriate land use zones, density levels, and street patterns would be determined and incorporated into the NMDSP. The proposed amendment would amend the NMDSP to allow for a max number of 5,888 dwelling units, which is 2,688 more dwelling units than allowed under the current NMDSP. The proposed amendment would also amend the NMDSP to allow for a total of 1,681,285 sf of non-residential uses, which is 782,285 sf more than what is allowed in the current NMDSP. The proposed amendment would also assign land use designation to properties within the NMDSP where there currently are none or where a new land use mix is more appropriate. The project site already consists of a mix of residential, commercial, and industrial uses.</p>	<b>FIN</b>	
2017031041	<p>IS 6871 and CUP 3475 and VA 4008 (Armenian Church of North America) Fresno County --Fresno</p> <p>Allow modification of an existing camp facility to include a chapel with a 41-ft building height (25 ft max building height allowed) on an 80.00 acre parcel in the R-E zone district. The project site is located on the north side of SR 180 (Kings Canyon Rd), between Snowline Lodge Rd and New McKenzie Ridge Rd, approx two miles northeast of the unincorporated community of Dunlap (45000 E. Kings Canyon Rd) (Sup dist. 5) (AON 165-030-04).</p>	<b>MND</b>	04/14/2017
2017031042	<p>Grandview Pointe (T15-00006, D15-00014, DB17-00001) Oceanside, City of Oceanside--San Diego</p> <p>The project consists of a tentative map, development plan and density bonus for a proposed 28-unit residential development consisting of 24 single family residences and 2 duplexes (4 units) on an approx 7.04-acre site located on the north side of Grandview St, between Crouch St and Hunsaker St, in the city of Oceanside. As shown on the project site plan, the proposed residences would be three story structures, ranging in size from 1,134 to 2,243 sf on lots ranging in size from 2,598 to 5,455 sf. Each residence would include a two-car garage. The project also includes an access driveway from Grandview St, which would connect to the internal private street. As part of the Density Bonus request the applicant is seeking a 30% density bonus (7 units) in return for deed restricting 2 of the proposed units for the very low income category and waivers from development standards related to lot size, lot dimension, setbacks, and lot coverage. The proposed project would have a density of 3.98 dwelling units/gross acres and 4.67</p>	<b>MND</b>	04/14/2017

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	dwelling units/gross developable acre.		
2017031043	Bellflower Middle/High School Athletic Fields Improvement Project Bellflower Unified School District Downey--Los Angeles The project consists of the development of 1) soccer field improvements will include synthetic turf, and Musco sports lighting at four pole locations and 2) stadium, track and field improvements will include: construction of a new 1,800 seat visitor bleacher stand, and combined restroom, concession building that would be located near the school's existing track and field facilities.	<b>MND</b>	04/14/2017
2017031044	Riverside Regional Water Quality Control Plant Riverside, City of Riverside--Riverside A preliminary design report was prepared to explore floodwall alternatives for the proposed levee rehabilitation. The selected plan calls for raising the existing levee by up to 6 ft and installing a floodwall on the plant side of the newly raised levee. The floodwall height varies from 0-4 ft high with the top of footing flush with the top of the new levee elevations. The new slopes would require paving to be placed as slope protection at the top of the bank on the river side. After completion of the raised levee and new floodwall, a bike trail and chain link fence would be installed. The proposed project also requires the installation of a 5-ft high retaining wall in two sections within the plant area to increase access road widths and offsets from proposed buildings as part of the plant expansion.	<b>MND</b>	04/14/2017
2017032047	PA-1600063 (SA) San Joaquin County Tracy--San Joaquin A site approval application for a truck parking facility for a max of 40 dump trucks including the construction of a 240 sf office building, a 3,500 sf shop and maintenance building, and fuel island.	<b>MND</b>	04/14/2017
1990010240	Lindo Lake Restoration San Diego County LAKESIDE--San Diego The primary objective of the currently proposed project is to improve water quality in both lake basins by recontouring, deepening, and lining the basins, and improving circulation. Currently proposed improvements to Lindo Lake Park that are different from those proposed by previously approved projects include the following: vegetation removal associated with the basin grading; transport of some of the excavated basin material offsite; the addition of new hardscape, windmills, and tide gauges; a pre-fabricated pedestrian bridge and boardwalk, bird watching stations, and fishing piers; drainage improvements including sediment basins with associated fencing and gates; inlet protection and lake-top aeration; the elevation of the boat house foundation; landscaping, irrigation, and best management practices for erosion control.	<b>NOP</b>	04/17/2017
2017032048	Delta Plan Amendments Delta Stewardship Council -- In 2013, the Delta Stewardship Council adopted the Delta Plan as required by the Delta Reform Act of 2009. Several components of the Delta Plan require amendment due to changes in circumstances and conditions in the Delta. These proposed Delta Plan amendments comprise the proposed project. The proposed amendments involve three Delta Plan components: Delta Levees Investment and	<b>NOP</b>	04/14/2017

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	Risk Reduction Strategy; Delta Conveyance, Storage, and Operations; and Performance Measures.		
2017032049	Proposed Amendments to Central Valley Salmon Sport Fishing Regulations, Title 14, CCR Fish & Game Commission --Sacramento Fish & Game Commission adoption of amendments to sport fishing regulations for the Central Valley.	<b>Neg</b>	04/17/2017
2008092051	Folsom South of U.S. Highway 50 Specific Plan Folsom, City of Folsom--Sacramento CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2012-0198-0004-R2, pursuant to section 1602 of the Fish and Game Code to the project applicant, Folsom South Area Group as represented by Jim Ray. The Mangini Ranch Phase 1 project is located within the FPASP area and consists of constructing a 228 acre residential housing development. Authorized activities under the sub-notification include grading to fill wetlands and streams.	<b>NOD</b>	
2008092051	Folsom South of U.S. Highway 50 Specific Plan Folsom, City of Folsom--Sacramento CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2012-0198-0005-R2, pursuant to section 1602 of the Fish and Game Code to the project applicant, Folsom South Area Group as represented by Jim Ray. The Folsom Heights project is located within the FPASP area and consists of constructing a 192 acre residential housing development. Authorized activities under the sub-notification include: new culverts and grading to fill wetlands and streams.	<b>NOD</b>	
2014071009	Salsipuedes Creek Bridge Replacement Project Caltrans #5 Lompoc--Santa Barbara CDFW has executed Lake and Streambed Alteration Agreement no. 1600-2016-0183-R5, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Caltrans. Project would remove all manmade elements (concrete check dam, sacked concrete, and fish ladder) constructed within the creek over the past several decades and will replace it with a roughened rock ramp inside the creek channel to improve steelhead passage conditions.	<b>NOD</b>	
2014101021	San Jose Creek Bike Path: Kellogg Avenue to Merida Drive Santa Barbara County Goleta--Santa Barbara CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0181-R5, pursuant to section 1602 of the Fish and Game Code to the project applicant, Santa Barbara County Public Works Department represented by Morgan Jones. Project, as proposed, consists of a 970 foot long Class 1 bike path between Kellogg Ave. and Merida Drive including installation of a free-span bridge over San Jose Creek. The bike path will be ten feet wide and include one-foot shoulders on each side. The bike path will be paved with asphalt concrete over an aggregate base. The crossing over San Jose Creek will be constructed of pre-fabricated steel, approx. 140 feet long and 12 feet wide with a wood surface decking over	<b>NOD</b>	

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2014121082	<p>steel. Concrete abutments to support the bridge will be driven or drilled piles involving excavation and pour of wet cement inside of the streambed but still within the riparian habitat zone of the streambed. Project will involve earthwork consisting of approx. 70 cubic yards of cut and 720 cubic yards of fill with 650 cubic yards of clean fill imported. Equipment used to complete the project will include heavy-duty trucks, a backhoe, drill rig, excavator, and a cement truck.</p> <p>Unit 2 Channel Improvements Project Santa Barbara County Flood Control District Santa Maria--Santa Barbara CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2015-0165-R5, pursuant to section 1602 of the Fish and Game Code to the project applicant, Santa Barbara County Flood Control represented by Seth Shank.</p> <p>Project is to increase the capacity of Unit 2 Channel in order to reduce the risk of the channel overtopping and the potential for property damage. Project components include: right-of-way acquisition for access, straightening the existing offset, increasing the channel bottom width, replacing and extending the width of the overflow weir, replace the existing 54-inch corrugated metal pipe (CMP) from the east channel, opening up an existing buried culvert, and adding a culvert within the existing Santa Maria River levee system.</p>	<b>NOD</b>	
2014122018	<p>South of Highway 50 Backbone Infrastructure Project Folsom, City of Folsom--Sacramento CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2012-0198-0002-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Folsom South Area Group as represented by Jim Ray. Project is to allow the Folsom South Area Group and its employees, agents, or contractors and their subcontractors to conduct the authorized activities associated with the Backbone Infrastructure Plan includes major roads and trails, water and sewer infrastructure, and storm drain infrastructures within the SPA.</p>	<b>NOD</b>	
2015061022	<p>Metrolink Parking Structure Project Orange, City of Orange--Orange The project modifications include the re-establishment of one surface parking area on approx. 1/3-acre with 16 parking spaces on N. Lemon Street, immediately south of the proposed Metrolink Parking Structure (130 N. Lemon Street). The existing surface parking spaces are planned to be removed and used as a construction staging area for the parking structure as shown on plans approved in Jan 2016. The project modification is the re-establishment of parking spaces in this area following construction staging. In addition, a blade sign on each of the two parking structure elevator towers is proposed. The plans approved in Jan 2016 included a conceptual rendering of the proposed blade signs, but additional detail is now known and is reflected in the addendum.</p>	<b>NOD</b>	
2015122055	<p>2016 Fisheries Restoration Grant Program, the Steelhead Report Fish &amp; Wildlife #2 --Sonoma Project is limited to installing instream habitat features at 33 locations including 65 pieces of large wood/root wads along 1,210 feet of Little North Fork Navarro River and 2,400 feet of Bottom Creek.</p>	<b>NOD</b>	



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2016051059	Groundwater Recharge Basin Project Lower Tule River Irrigation District Tulare--Tulare The proposed project is the construction of new groundwater recharge basins for periodic release of water through the LTRID canals. The project is being proposed to better serve water users within the Lower Tule River Irrigation District.	<b>NOD</b>	
2016122031	Raymond-Ticen Ranch Winery Napa County St. Helena--Napa Modification of the existing entitlements allowing the operation of Raymond Vineyard and Cellars' winery (Raymond Winery) with visitation and marketing events at 849 Zinfandel Lane, south of the city of St. Helena. The modification consists of operational changes that include: 1) addition of the Ticen Ranch property, located at 1584 St. Helena Highway, into Raymond Winery operations, with conversion of the Ticen Ranch residence and barn into winery visitation and administration space; 2) extension of winery operating hours until 11:00 P.M. during harvest (August through Nov.) and visitation hours until 6:30 p.m. year round; 3) allowance for on-site consumption of wine in specified areas on the properties; and 4) allowance for up to half of Raymond Winery's currently permitted, annual marketing events to be held outdoors. Project includes modifications to the development of the Raymond Winery and Ticen Ranch parcels that include a new, private access road to the Raymond Winery from St. Helena Highway across the Ticen Ranch Parcel,, as well as construction of a vineyard viewing platform, 61 new parking stalls between the two existing parcels, improvements to the existing sanitary wastewater treatment system, and installation of aboveground water storage tanks. the modification also legitimizes an existing, noncompliant number of employees (go full-time, part-time and seasonal) and additional site modifications and conversions of building use that are already in place but that were completed without benefit of County permit approvals.	<b>NOD</b>	
2017039012	Lake or Streambed Alteration Agreement No. 1600-2016-0533-R1 "cold Panther" THP Forestry and Fire Protection, Department of --Siskiyou Project is limited to three encroachments including the installation and removal of three temporary culvert crossings.	<b>NOD</b>	
2017039013	Corralitos Runoff and Erosion Control Project (Lake or Streambed Alteration Agreement No. 1600-2016-0180-R3) Santa Cruz County --Santa Cruz CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0180-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Resource Conservation District of Santa Cruz County. Project consists of construction of a flashboard diversion, an off-stream 0.6-acre sediment basin, and a pipe outlet. Construction will include clearing of vegetation from the project site, excavation, berm construction, erosion control and revegetation.	<b>NOD</b>	

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2017039014	Tustin Street/Katella Avenue Right Turn Lane and Bus Turnout Project Orange, City of Orange--Orange The City of Orange Public Works Dept. is proposing to construct improvements to the Tustin Street/Katella Ave. intersection in the City of Orange, including a dedicated right turn lane from southbound Tustin Street to westbound Katella Ave. and a bus turnout on Katella Ave. The proposed project would require acquisition of right-of-way from adjacent commercially zoned property.	<b>NOD</b>	
2017039015	Justin Street/Chapman Avenue Right Turn Lane Turnout Project Orange, City of Orange--Orange City of Orange Public Works Department is proposing to construct improvements to the Tustin Street/Chapman Ave. intersection in the City of Orange, including a dedicated right turn lane from southbound Tustin Street to westbound Chapman Ave. The proposed project would require acquisition of right-of-way from adjacent commercially zoned property.	<b>NOD</b>	
2017028088	Pinto Lake Restoration Project Watsonville, City of Watsonville--Santa Cruz CDFW has executed lake and streambed alteration agreement no. 1600-2016-0362-R3, pursuant to section 1602 of the fish and game code to the city of Watsonville as represented by Charles Montonya. Alum and sodium aluminate application is being implemented as a restorative method to inactive phosphorus, which has produced toxic cyanobacteria within Pinto Lake's water column. Toxic cyanobacteria have caused wildlife fatalities as well as the closure of Pinto Lake.	<b>NOE</b>	
2017038276	Redwood Glen Camp & Conference Center State Water Resources Control Board --San Mateo SWRCB as lead agency will be issuing a water supply permit. Redwood Glen Camp & Conference Center proposes to drill three new groundwater wells with an estimated combined capacity of 2 gpm. It also proposes to construct a small surface water treatment plant to treat the water from Hoffman and Piney Creeks. Additionally, an oxidation-filtration system will be installed to treat the water coming from Piney Creek for iron and manganese.	<b>NOE</b>	
2017038277	Dry Feather Culverts (02-4G280) Caltrans #2 --Tehama The existing culverts at PM 8.96 and 14.22 on Route 36 in Tehama has extensive invert corrosion, which will impact the roadway in future. Caltrans is proposed to repair the invert to re-establish the integrity of the pipes at both locations, and also to construct new headwall and realign the upstream channel at PM 14.22.	<b>NOE</b>	
2017038278	Slope Failure on RTE 120 Caltrans #10 --Tuolumne Caltrans repairing a slope failure on SR 120 at PM 46.4 resulting from severe recent storm events. This work is needed to stabilize the slopes and to protect the travel way from further slip outs and structural failure.	<b>NOE</b>	

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2017038279	Landslide Slip-Outs Caltrans #10 --Amador, Calaveras Caltrans proposes an immediate emergency road repair of SR 26 in Calaveras County at PM 37.3 and 37.9 and in Amador County at PM 0.2 and 0.5 due to multiple weather related landslides and slip-outs. The scope of the project includes the removal and replacement of failed soil material; placement of rock slope protection; tree removal; and the removal and installation of a drainage culvert. The purpose of the project is to reconstruct the failed shoulder and roadway to prevent further slip-outs and pavement failure. The need of the project is to open SR 26 to motorists and ensure the safety of the travel way.	<b>NOE</b>	
2017038280	Montezuma Elementary School Portable Replacement Project Stockton Unified School District Stockton--San Joaquin The proposed project involves the construction of two permanent classroom structures which will replace existing aging portable classroom buildings. Upon their completion, eighteen existing portable structures located along the west perimeter of the campus will be removed. Site upgrades will consist of new and in-fill hard-court, minor parking lot revisions and landscape improvements.	<b>NOE</b>	
2017038281	Kennedy Elementary School Portable Replacement Project Stockton Unified School District Stockton--San Joaquin The proposed project involves the construction of two permanent classroom structures which will replace existing aging portable classroom buildings. Upon their completion, eighteen existing portable structures located along the west perimeter of the campus will be removed. Site upgrades will consist of new and in-fill hard-court, minor parking lot revisions and landscape improvements.	<b>NOE</b>	
2017038282	Emergency Embankment Repair - EA 430084 Caltrans #11 Chula Vista--San Diego Performed Emergency Director's work to temporarily repair and stabilize a washed out embankment caused by a significant rain event. The purpose of the temporary work was to expeditiously restore traffic at the on-ramp, maintain safety for the traveling public, and prevent further damage to the existing freeway facility.	<b>NOE</b>	
2017038283	Caccia Project (Lake or Streambed Alteration Agreement No. 1600-2017-0012-R2). Fish & Wildlife #2 --Lake CDFW has executed lake and streambed alteration agreement no. 1600-2017-0012-R2, pursuant to section 1602 of the fish and game code to Skip Simkins. The project is limited to the replacement of an existing floating dock with a new 25-ft pier, a new 16-ft by 27-ft boat lift (which includes one 3-ft guest dock and a 10-ft by 21-ft roof deck on six 10-in steel piles), 8-ft by 19-ft swimming dock on four 8-in piles and a 10-ft by 12-ft lift. Pilings will be placed into the water and will sink approx 3 to 4-ft to the lake bottom, where they will be driven into the lake bed until secure (normally 5 to 10-ft deep). The gangway will be attached to the existing dock. All work will be conducted from a barge, with no work near the lake shore.	<b>NOE</b>	

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2017038284	Inyo Networks Inc. - Verizon South Ridgecrest Project Public Utilities Commission Ridgecrest--Kern Install approx. 8,000 ft of fiber optic facilities underground adjacent to hwy I-395 to provide connectivity to Verizon telephony and other services.	<b>NOE</b>	
2017038285	Laguna Channel Routine Maintenance (Lake or Streambed Alteration Agreement No. 1600-2016-0218-R5) Fish & Wildlife #5 Santa Barbara--Santa Barbara CDFW has executed lake and streambed alteration agreement no. 1600-2016-0218-R5, pursuant to section 1602 of the fish and game code to the city of Santa Barbara public works dept represented by Sara Iza and Chris Toth. The project is a continuance of routine maintenance activities within Laguna Channel previously permitted with CDFW under streambed alteration agreements 5-476-9, 1600-2008-0388-R5, and 1600-2014-0246-R5. Continued routine maintenance activities will consist of vegetation removal and thinning in a patchwork pattern along Laguna Channel, a distance of approx 1,700 lf, starting from Cabrillo Blvd over Laguna Channel to HWY 101. Non-native and invasive vegetation such as water hyacinth will be removed. Native aquatic vegetation will be thinned by cutting the stems to just below water level, a height of 6-12 in above the root structure. All native vegetation root structures will remain in place. Previously restored banks and tops of banks will not be disturbed. There will be no tree removal occurring. Vegetation removal and thinning activities will take place using hand tools, a small boat, and roll off boxes located at the top of the banks away from all previous restoration areas. Routine maintenance activities are proposed once a year.	<b>NOE</b>	
2017038286	Kucich Project (Lake or Streambed Alteration Agreement No. 1600-2017-0011-R2) Fish & Wildlife #2 Clearlake--Lake The project is limited to the replacement of an existing gangway with a new 3-foot by 30-foot gangway and 19-foot by 30-foot uncovered electric boat lift. The project will involve the installation of four 8-inch steel piles into Clear Lake to support the lift. Pilings will be placed into the water and will sink approximately 3 to 4-feet to the lake bottom, where they will be driven into the lake bed until secure (normally 5 to 10-feet deep). The gangway will be attached to the existing dock. All work will be conducted from a barge, with no work near the lake shore.	<b>NOE</b>	
2017038287	Mount Bullion Conservation Camp - New Water Tank Project and Sewer Project Forestry and Fire Protection, Department of --Mariposa The proposed project will involve installing a new water tank near the existing tank farm, and septic system for the existing population of the facility, The septic and water systems are failing and require extensive maintenance and reconstruction. This project will add an additional water tank to the system to provide adequate water for the facility, new lift station for septic tank, and a new leach field. The 50,000-gallon tank is proposed to be constructed near the existing water tanks. The septic lift station is proposed to go adjacent to an existing lift station and the leach field will be constructed adjacent to the existing leach field in the baseball field.	<b>NOE</b>	

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2017038288	Annexation No. 51 Greenfield County Water District Bakersfield--Kern The proposed annexation into the Greenfield County Water District is for the purpose of obtaining a supply of domestic water.	<b>NOE</b>	
2017038289	Annexation No. 45 Greenfield County Water District Bakersfield--Kern The proposed annexation into the Greenfield County Water District is for the purpose of obtaining a supply of domestic water.	<b>NOE</b>	
2017038290	Automated Pay Machines (APMs) Installation and Parking Lot Upgrades Parks and Recreation, Department of --El Dorado, Placer Install a total of five (5) Automatic Pay Mahines (APM) at Emerald Bay State Park and Kings Beach State Recreation Area and make upgrades in the Vikingsholm Parking Lot at Emerald Bay State Park to provide park visitors with alternate methods of payment other than cash currency and provide additional parking spaces for persons with disabilities.	<b>NOE</b>	
2017038291	Truckee River Interceptor MH 81 to MH 83 Improvements Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe Truckee--Nevada The Applicant will replace three existing manholes and construct two new manholes in addition to replacing 1,800 feet of pipe.	<b>NOE</b>	
2017038292	Wilke Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0464-R1) Fish & Wildlife #1E --Humboldt The project is limited to one encroachment for water diversion from unnamed tributaries to the Mattole River. Water is diverted for domestic use and irrigation. Wort for the water diversion will include use and maintenance of the water diversion infrastructure.	<b>NOE</b>	
2017038293	Repair Slipout and Damaged Roadway with Soldier Pile Tie Back Wall - 4K160 / 0417000272 Caltrans #4 --San Mateo Repairs to slope and construct soldier pile wall tie back wall and repair roadway. This project will make the transportation corridor safer.	<b>NOE</b>	
2017038294	Temporary Shoring for Pile Inspection Project Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland Mill Valley--Marin Proposed project seeks to safely conduct maintenance inspections of the degrading piles and bulkhead to determine the root cause and best practices for future maintenance repair. To accompolish this, two temporary shoring beams will be installed at two locations under one over-water condominium. This will secure two foundation piles and allow safe access to cut and remove two roughly twelve-inch square sections of concrete encasement at each pile to create observation ports to instpect the timber pilings. To inspect the bulkhead rebar reinforcement, the upper twelve-inches of concrete in a two-foot long section of bulkhead will be removed.	<b>NOE</b>	

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2017038295	1796 Milton Road Dock Repair Project Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland Napa--Napa Proposed project seeks repair a residential floating dock that was damaged from the August 2014 earthquake. The dock and two damaged piles have been removed and will be replaced with an aluminum framed boat dock of the same dimensions and two SUPERPILE Composite pipe piles. The piles are 12-inches in diameter and 30-feet in length and will be driven at least 10 to 12 feet deep into the ground using a vibratory hammer and pad. The new dock will be assemble at an upland location, launch into the waterway at a nearby harbor and then floated into place and attached to the piles.	<b>NOE</b>	
2017038296	Adobe Rail Spur Extension to Lagunitas Brewing Project Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland Petaluma--Sonoma Proposed project would construct a spur extension for rail access to the Lagunitas Brewery Company, allowing the delivery of grain and good to the Brewery and the transfer of beer products out in a more efficient manner than semi-trucks. To accomplish this, an existing rail spur will be extended across a nearby creek until it is adjacent to the Lagunitas Facility. To minimize impacts of the creek and accommodate the runoff within the creek, a retaining wall will be built. At the creek crossing, two 48-inch culverts will be installed to convey flow downstream.	<b>NOE</b>	
2017038297	Wilke Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0209-R1) Fish & Wildlife #1E --Humboldt The project is limited to two encroachments for water diversion. A Class II spring and a Class I stream are diverted for domestic use and irrigation. Work for this project will include use and maintenance of the water diversion infrastructure.	<b>NOE</b>	
2017038298	2016/2017 Water Mains and Services Replacement Project San Juan Water District Folsom--Sacramento, Placer Project includes replacing approximately 2,365-LF of existing aged 24-in steel water pipeline with new 12-in C900 pipeline on Oak Ave between Filbert Ave and address 9219 Oak Ave (in Orangevale), and on Main Ave between Lake Natomas Dr and Twin Lakes Ave (in Orangevale). Project also includes installing three small Pressure Reducing Stations (PRV's) consisting of piping, valves, fittings, meter vaults, enclosures and appurtenances. These PRV's will be located at the intersection of American River Canyon Dr. and Oak Ave (in Folsom) on Cavitt Stallman Road west of Hidden Valley Pl and near the intersection of Ramsgate Dr. and Olive Ranch Road (both in Granite Bay). The Project benefits SJWD's water customers.	<b>NOE</b>	
2017038299	Amend Section 27.80, Title 14, California Code of Regulations, Re: Ocean Salmon Fish & Game Commission -- Ocean Salmon is jointly managed by the Pacific Fishery Management Council and National Marine Fisheries Service, in conjunction with the west coast states. The Fish and Game Commission has taken concurrent action to conform State recreational regulations to federal regulations.	<b>NOE</b>	

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2017038300	San Fernando Green Streets Project Coastal Conservancy, California State San Fernando--Los Angeles The San Fernando Green Streets Project will work with community members to plan and design a green infrastructure project covering 7 or more city streets, one parking lot, several pocket parks, and one large city park.	<b>NOE</b>					
2017038435	Improving Habitat for the Southwestern Pond Turtle Fish & Wildlife #5 Murrieta--Riverside Three shallow ponds will be constructed along Cole Creek on the Santa Rosa Plateau Ecological Reserve to improve habitat for the southerwestern pond turtle. The approximate size of each pool will be 1,500 square fee at the surface. Each pool will have three different primary depths, with approximately one-third 12 feet deed, one-third 6 feet deep and one-third 2.5 feet deep. The work will be completed using both an excavator and skidsteer.	<b>NOE</b>					
<table border="1"> <tr> <td colspan="2">Received on Thursday, March 16, 2017</td> </tr> <tr> <td>Total Documents: 50</td> <td>Subtotal NOD/NOE: 41</td> </tr> </table>				Received on Thursday, March 16, 2017		Total Documents: 50	Subtotal NOD/NOE: 41
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2015081013	San Diego Bay and Imperial Beach Oceanfront Fireworks Display Events Project San Diego Unified Port District San Diego, Chula Vista, Coronado, Imperial Beach--San Diego The project consists of 1) an ordinance establishing a District Code section to govern existing and proposed new fireworks display events that occur within San Diego Bay and the Imperial Beach Oceanfront requiring a discretionary action by the District or that are operated by the District's tenants, and 2) four proposed new fireworks display events, which would be located adjacent to the National City and Chula Vista Bayfronts and are anticipated to require a future discretionary action by the District. Discretionary actions for fireworks display events that may require District approval include, but are not limited to, the following: Sponsorship agreement; special event permit; lease and lease amendment; tideland use and occupancy permit; right of entry permit; coastal act categorical determination of exclusion; or coastal development permit.	<b>EIR</b>	05/01/2017				
2016081008	Air Resources Board Southern California Consolidation Project Air Resources Board Riverside--Riverside The proposed new motor vehicle and emissions testing and research facility will include construction of multiple buildings, site ingress/egress onto Iowa Ave and possibly Cranford Ave. The buildings will be affixed with several high bay doors to allow for material/equipment shipping/receiving and ingress/egress of large vehicles, trucks, and mechanical equipment. The new facility will be designed to accommodate approximately 415-460 employees. The site will include exterior parking for employees and the public, fleet, and testing vehicles. It is assumed that any infrastructure improvements (water, sewer, electricity, natural gas, etc) would occur entirely within roadways rather than extend into off site undeveloped areas. ARB is assessing the feasibility of achieving net zero energy for the project; therefore, ARB expects to include photovoltaic panels, a thermal energy storage tank for chilled water, and electrical battery storage, and may include fuel cells.	<b>EIR</b>	05/01/2017				

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2016122056	The Parkway Apartments Project Folsom, City of Folsom--Sacramento The project applicant is requesting a planned development permit from the city for a 72 unit apartment complex with 18 one bedroom units with 754 sf units, 36 two bedroom units with 1,073 and 1,024 sf units and 18 three bedroom units with 1,276 sf units on a 4.15 acre portion of the 10.11 acre project site. The density of the proposed project would be seven units/acre and would total 74,874 sf of living space in the proposed 72 units. The proposed project would be 100% affordable with rents ranging from 30-60% area median income. The project would be deed restricted for 55 years and would be financed using federal low income housing tax credits, conventional debt, local financing, and developer equity.	<b>FIN</b>	
2017031049	Skilled Nursing Facility of Murrieta Project Murrieta, City of Murrieta--Riverside This project entails construction and operation of a single story 37,241 sf 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 60 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.	<b>MND</b>	04/17/2017
2017031050	Conditional Use Permit Case No. PL15-0202 Ventura County --Ventura The applicant requests that a CUP be granted to authorize a max of 60 temporary outdoor events to be conducted on the project site per year.	<b>MND</b>	04/17/2017
2017032050	Rezone #17-01 (Tehama County General Plan Implementation Phase 3-Copper Ranch Rd) Tehama County --Tehama This is a Tehama County planning Dept project that consists of a portion of general plan implementation phase 3 known as Copper Ranch Rd. Rezone #17-01. The general plan implementation phase 3-Copper Ranch Rd. project includes two parcels and approx 27.13 acres that are currently zoned UA-AP; Upland ag-ag preserve or with the implementation of phase 1 is considered AG-1; AG/Upland zoning district in a rural res small lot general plan land use designated area.	<b>MND</b>	04/17/2017
2017032051	Helena Chemical Company Conditional Use Permit (UP16-0004) Butte County Gridley--Butte To establish a fertilizer storage and distribution facility to serve and supply local growers. The proposed facility would replace its existing facility located at 589 E. Evans Reimer Rd, approx 2.2 mi east from the proposed facility. The proposed facility encompasses 63,000 sf of the northeast corner of the 8.94 acre property and includes an existing 1,440 sf storage/shop building with an attached 720 sf covered area.	<b>MND</b>	04/17/2017



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2017032052	Dry Creek and Grove Business Center Healdsburg, City of Healdsburg--Sonoma Design review for two proposed commercial buildings for general retail and restaurant use. The total floor area is 8,944 sf. The overall height of the buildings is approx 33 ft. The project proposes a total of 46 parking stalls and a drive-through lane for future tenant.	<b>MND</b>	04/17/2017
2017032054	Donner Pass Road Corridor Improvements - Phase 1 Project Truckee, City of Truckee--Nevada The proposed project would include improvements along approx 4,700 ft of Donner Pass Rd between I-80 at the Coldstream Rd interchange and Frates Lane/SR 89 South intersection. The improvements would place approx 5,900 lf of new curb, gutter, and sidewalk along Donner Pass Rd on both sides of the street to fill existing gaps in the current sidewalk infrastructure. The improved sidewalks would vary in width from 6-12 ft wide. Select sidewalk segments would include roadside planting strips. Five mid-block crosswalks with median refuge islands along Donner Pass Rd would be constructed. Four of the crossings would be located adjacent to Truckee ES and Truckee HS.	<b>MND</b>	04/17/2017
2017031048	Colony Commerce Center East Specific Plan Ontario, City of Ontario--San Bernardino The proposed project allows for the development of a +/-1,904,000 sf industrial development on +/- 95 acres of land. The project site consists of six parcels within 3 planning areas. The project proposal includes a specific plan, tentative tract map, development plan, and the development agreement for PA-1 and PA-2, which would be developed as phase 1 of the specific plan, and includes +/-1,673,000 sf of development. No specific development proposal has been submitted for PA-3 (phase 2 of the specific plan); therefore, the development potential of +/-231,000 sf will be analyzed for this PA. The max building height would be 65 ft.	<b>NOP</b>	04/17/2017
2017031047	Highway 38 and Bryant Street General Plan Amendment and Annexation Yucaipa, City of Yucaipa--San Bernardino The proposed project consists of several city-initiated actions: 1) an amendment to the city of Yucaipa general plan to change the land use designation from OS to NC for two separate locations totaling approx 11.5 acres and involving two existing parcels south of intersection of highway 38 and Bryant St and a portion of an existing parcel north of highway 38 and generally west of its intersection with Bryant St, and; 2) an annexation of approx 249 acres to the city of Yucaipa generally located north of the existing city limits and within the city's existing sphere of influence, around the intersection of highway 38 and Bryant St, encompassing land owned by Southern CA Edison and the US Forest Service.	<b>Neg</b>	04/17/2017
2017032053	City of Concord Subdivision Ordinance Update Concord, City of Concord--Contra Costa The project is a comprehensive update to the city of Concord Subdivision ordinance. The city has updated the subdivision ordinance in order to implement the city of Concord general plan and other city planning documents. The subdivision ordinance update regulates the subdivision of land within the city of	<b>Neg</b>	04/17/2017

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	Concord and establishes requirements for approval of subdivision maps and other subdivision related approvals. The contents of the subdivision ordinance update are largely prescribed by State law, particularly the CA Subdivision Map Act. The subdivision ordinance update would be applicable to the entire city of Concord.		
2017034002	Heacock Channel Improvement Project on March ARB U.S. Air Force Riverside--Riverside Note: Review Per Lead; Reference SCH #2013111019	<b>Oth</b>	04/20/2017
	The proposed project would widen and impermeably line the existing Heacock Channel for the purpose of providing flood protection to nearby properties while minimizing the risk of surface water contamination of Heacock Channel itself from adjacent National Priority List remediation sites. On property owned by the USAF, the project would permanently discharge fill material into 1.25 acres of waters of the US, of which 0.06 acres are wetland waters. A total of 4,029 lf of streambed on USAF property would be permanently disturbed. Proposed impacts consist of the placement of concrete for the channel bottom and sides. Once completed, existing hydrology would not be disrupted and flows would continue to pass through the channel. Proposal includes channel operation and maintenance performed by Riverside County Flood Control and Water Conservation District.		
1994071005	Tustin Legacy Specific Plan Amendment Tustin, City of Tustin--Orange The overall purpose of amending the Tustin Legacy Specific Plan (formerly known as the MCAS Tustin Specific Plan) is to provide comprehensive direction-in terms of revisions to development regulations, design guidance, and implementation of open space, circulation, and other infrastructure-for the remaining project area owned by the city of Tustin, while implementing the goals and policies of the city of Tustin general plan amendment calls for a range of residential product types and education, commercial, commercial/business, entertainment/recreation, and park land uses. The general plan amendment would include minor text amendments to ensure consistency.	<b>SIR</b>	05/01/2017
2013092047	UCSF Long Range Development Plan University of California, Regents of the San Francisco--San Francisco The proposed project is to construct approx. 179,650 gross-sq. ft Precision Cancer Medicine Building at UCSF Mission Bay as well as site improvements, including infrastructure and landscaping. The project site is located at the corner of Third Street and Sixteenth Street in SF, adjacent to the existing Energy Center and the Gateway Medical Building. The building would be physically connected to the existing Gateway Medical Building and would share a lobby. The building would house facilities associated with cancer outpatient care, including cancer specialty clinics, an infusion center, radiology, and radiation oncology therapy.	<b>NOD</b>	
2013102001	South San Francisco Downtown Station Area Plan South San Francisco, City of South San Francisco--San Mateo In preparation for the construction of a multi-family residential project located in the City of South SF, the DTSC approves a Response Plan in order to remove approx. 140 cubic yards fo lead contaminated soil from a proposed at-grade parking lot, and to transport the impacted soil to an approved off-Site landfill	<b>NOD</b>	

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	<p>facility. In addition, approx. 600 cubic yards of soil with elevated volatile organic compounds (VOCs) in soil gas from the area proposed for six at-grade residential units will be excavated and reused under the area proposed for use as a parking garage. The excavated lead impacted soils will be placed into trucks and hauled to an approved disposal facility. However, excavated soils may be stored in temporary stockpiles on-Site prior to off-Site disposal (in the case of lead impacted soil) or on-Site reuse (in the case of soil containing VOCs in soil gas). Stockpiles will be covered with tarps and all excavation areas will be sprayed with water as necessary to ensure adequate dust suppression during fieldwork. In addition, air quality will be monitored, a storm water management program will be implemented, and a Health and Safety Plan utilized.</p> <p>Following excavation confirmation sampling, the VOC impacted soil will be characterized for reuse and palced under the parking garage. To address potential vapor intrusion, the Response Plan requires soil gas sampling throughout the area where future at-grade residential units will be located. As a contingency measure, if the post-backfill soil gas samples reveal the presence of PCE above residential screening levels in the area proposed for the six at-grade residential units, then a vapor intrusion mitigation system will be installed to control subsurface migration of vapors. The contingent VIMS would be installed between the backfill and the floor slab of the six at-grade residential units. The VIMS would be adaptable for active ventilation, if monitoring results warrant such modification. The excavation and off-Site disposal of the lead impacted soil is expected to be completed over approx. one week and result in a total of approx.. 10 truckloads (roughly 140 cubic yards) of contaminated soils for off-Site disposal. The relocation of soil impacted with elevated VOCs in soil gas is expected to be completed in approx. one week and will not result in any off-Site truck trips. If required, installation of the contingent vapor mitigation system is expected to be completed as part of normal construction activities and would not result in additional excavation, off haul, or truck trips.</p>		
2014081060	<p>Lost Hills Utility District New Well Site Project Lost Hills Utility District --Kern Project would install a new potable water well.</p>	<b>NOD</b>	
2014101051	<p>Oak Hills and Bandicoot Basin Project San Bernardino Flood Control District Hesperia--San Bernardino CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0121-R6, pursuant to section 1602 of the Fish and Game Code to the project Applicant, San Bernardino County Flood Control.</p> <p>The proposed project includes the construction and operation of one storm water detention basin: the Bandicoot Basin as well as additional work along Bandicoot Trail in association with the proposed Bandicoot Basin.</p> <p>The basin will be designed in accordance with the San Bernardino County's Detention Basin Criteria. The County's Detention Basin Criteria require detention basins to have an emergency spillway to pass the fully developed 1,000-year peak flow, or that peak flow rate required by the CA Division of Safety of Dams (DSOD), whichever is greater. The design of the proposed detention basin will incorporate emergency spillways to prevent overtopping of the basin embankments.</p> <p>Additionally, the basin will fall within the jurisdiction of DSOD based on the proposed embankment heights (25 feet) and the anticipated detention volumes.</p> <p>The proposed project would also include construction of associated inlet and outlet</p>	<b>NOD</b>	

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	structures, channels and/or closed conduits, transition structures, headwalls, wingwalls, basin embankments, access roads along tops of the embankments and around the basins, and access ramps to the basin floor. The maximum construction impact area is estimated to be 61 acres for Bandicoot Basin.		
2015051079	Adobe Springs Specific Plan Murrieta, City of Murrieta--Riverside CDFW has executed Streambed Alteration Agreement No. 1600-2016-0129-R6 (Revision 1), pursuant to section 1602 of the Fish and Game Code to the project Applicant, Murrieta KLC Holdings 130, LLC. The Adobe Springs Specific Plan Project includes the construction of a residential and business park development, including infrastructure, road improvements, and open space on the 122-acre Project site. The residential development will include a maximum 283 residential units on 36.20 acres in the south western portion of the site. The business park will be constructed on 14.20 acres in the eastern portion of the site. The remaining 66.82 acres in the north/northwest portion of the site will be conserved as natural open space and will include wetland and riparian mitigation areas.	<b>NOD</b>	
2016122056	The Parkway Apartments Project Folsom, City of Folsom--Sacramento The project applicant is requesting a planned development permit from the city for a 72 unit apartment complex with 18 one bedroom units with 754 sf units, 36 two bedroom units with 1,073 and 1,024 sf units and 18 three bedroom units with 1,276 sf units on a 4.15 acre portion of the 10.11 acre project site. The density of the proposed project would be seven units/acre and would total 74,874 sf of living space in the proposed 72 units. The proposed project would be 100% affordable with rents ranging from 30-60% area median income. The project would be deed restricted for 55 years and would be financed using federal low income housing tax credits, conventional debt, local financing, and developer equity.	<b>NOD</b>	
2017021018	Guardian Angel Pet Cremation San Diego County Air Pollution Control District Escondido--San Diego Applicant proposed to install a natural gas Therm-Tec dual chamber animal crematory within an enclosed building to reduce pet companion remains to bone fragments through the application of intense heat and flames. The cremators are proposed to operate a maximum of ten hours per day, six days per week, fifty-two weeks per year. The footprint of the existing structure would not be altered. The existing structure is located in an area zoned M-2, General Industrial and is surrounded by other industrial parcels on all sides for 1500 feet.	<b>NOD</b>	
2017022040	Conditional Use Permit 1993-002, Amendment Glenn County Orland--Glenn California Resources Production Corporation has applied for a time extension and amendment to the existing CUP 1993-002, which permits an existing Class II wastewater injection facility. A. A five year extension of CUP 1993-002, to continue to operate and maintain the existing Class II injection well facility. B. Allow disposal of waste water from natural gas well completions outside of (and within) the Malton-Black Butte gas field from natural gas well sites, which are leased, owned, or operated by California Resource Production Corporation.	<b>NOD</b>	

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	C. Amend the previous injecting max of 10,000 barrels per month, to a max of 1,000 barrels per day.		
2017039008	Streambed Alteration Agreement No. 1600-2017-0030-R2 "Hatfield" THP Forestry and Fire Protection, Department of --Sierra CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0030-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Siller Brothers, Inc. represented by Wayne Helm. Project is limited to water drafting at an established drafting site on Rock Creek, a Class I stream. Water maximum draw is 100 gallons per minute, when flow is greater than 0.2 CFS. Additional work at the site includes reestablishment of a Class III watercourse channel to its original location and building a berm to re-direct sediment into native vegetation and away from connection into the creek. Both of these activities occur out of the stream channel. After operations and before winter period, an adjacent log landing, the existing water truck approach, and the Class III channel that is presently delivering sediment into Rock Creek will be packed with logging slash to mitigate sedimentation into Rock Creek.	<b>NOD</b>	
2017039009	Washington Street Improvement Project (Streambed Alteration Agreement No. 1600-2016-0019-R6) Riverside County --Riverside CDFW has executed Streambed Alteration Agreement No. 1600-2016-0019-R6, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Washington Road 1 Inv. LLC. The Washington Street Improvement Project includes the widening of the existing Washington Street bridge crossing over French Valley Creek, including additional energy dissipation structures, and the construction of a residential community (Tract 33423), including 132 single-family residential lots, associated amenities and infrastructure, and emergency access.	<b>NOD</b>	
2017038301	North Fork Long Canyon and South Fork Long Canyon Diversions Sediment Removal Placer County Water Agency --Placer Storm flows have left sediment which has blocked the intakes resulting in loss of inflow to the reservoirs. Sediment entering the intake can cause damage to the hydroelectric turbines. Maintenance of the facility is proposed that includes removal of approximately ___ cubic yards of fine sediment that has accumulated in the impoundments immediately above the North Fork Long Canyon Creek and South Fork Long Canyon Creek Diversion Dams.	<b>NOE</b>	
2017038302	PLN17-00367 Kern County --Kern 86N-2g, Rework	<b>NOE</b>	
2017038303	Ferkey Retaining Wall (Lake or Streambed Alteration Agreement No. 1600-2017-0113-R1) Fish & Wildlife #1 --Shasta The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0113-R1, pursuant to Section 1602 of the Fish and Game Code to Palo Cedro Pool and Spa, Inc., DBA: Palo Cedro	<b>NOE</b>	

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	Construction Company as represented by Mr. Greg Sweat. The project is limited to reconstruction of an existing retaining wall that protects a house and supports the base elevation and fill of a driveway.		
2017038304	Tulare Worker Safety Improvement Caltrans #6 Tulare--Tulare The project will reduce the frequency and duration of maintenance worker exposure along the State Route 99 corridor in the City of Tulare. Minor concrete matching existing treatments will be installed at narrow areas beyond the gore and areas without planting at the base of these slopes adjacent to shoulders, irrigation sprinklers, valves, controllers, backflows, and lines will be relocated away from the edge of shoulder to reduce maintenance near the travel way. Additional gates along the right of way fence will be installed to provide additional access from adjacent surface streets with safe parking opportunities. Additional gravel maintenance access roads will be located along the Right of Way fence at the top of slopes to provide vehicular maintenance access to areas which are only accessed from the edge of shoulder. All permanent improvements will be done inside the existing State right of way.	<b>NOE</b>	
2017038305	State Route 70 Emergency Repairs Caltrans #2 --Plumas February 2017 storms in Plumas Co on SR 70 from PMs 0.0 to 11.0 have caused flooding, resulting in plugged or damaged culverts, pavement and road shoulder erosion/scouring, and bank erosion of the NFFR. Damage must be repaired to avoid further loss of roadway infrastructure and to re-open the roadway to the public.	<b>NOE</b>	
2017038306	Enterprise Area Sewer Line Replacement Project J.O. #2487 (ED-03-17) Redding, City of Redding--Shasta The City of Redding proposes to replace approximately 11,500 feet of 6 and 8-inch vitrified clay and AC sewer lines, replace or rehabilitate approximately 40 manholes, and replace all active private sewer laterals. The pipelines will be replaced by pipe bursting and/or open cut. All open trench will either be restored to original condition or covered with steel plates at the end of each day. The project is located within City streets and on private parcels. Residents will be notified prior to the project.	<b>NOE</b>	
2017038307	Bernard Drive Flashing Beacon (EA 06-0V260) Caltrans #6 Kettleman--Kings The project consists of installing Type 9B Flashing beacons to make signalized intersections more apparent to drivers.	<b>NOE</b>	
2017038308	Del Valle Disposal Site Annual Maintenance Water Resources, Department of Livermore--Alameda At the request of the Alameda county Environmental Health Department, DFD staff will perform maintenance activities at the Del Valle Sanatorium disposal site located immediately north of Del Valle Pumping Plant. A weed eater and brush hog will be used to remove vegetation within the fence line to expose surface debris and 5 feet outside of the fence line to provide a fire break. Straw wattles will be placed within the exterior fence line. Debris found on the ground surface	<b>NOE</b>	

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	following vegetation removal will be removed by hand and discarded at an appropriate disposal facility. Dead fallen tree limits will be removed from inside and on top of the fence line, and the barbed wire boundary fence will be re-strung where it has been damaged. In addition, a portion of an old fence line, exterior to the disposal site boundary, along the northwest perimeter of the site will be removed using hand tools.		
2017038309	PLN17-00362 Kern County --Kern Cypress 54	<b>NOE</b>	
2017038310	Tulare 198 Highway Lighting Project EA 06-0V810 Caltrans #6 Visalia--Tulare Work includes installing three highway lights at East Mineral King Avenue. Excavation is required to connect to the existing electrical pull box located at the signalized intersection; Trenches will be about 400 feet long, 6 inches wide and 30 inches deep. All work to occur within Caltrans right of way no new right of way required.	<b>NOE</b>	
2017038311	State Water Board Certification of 2017 Nationwide Permits (NWP) State Water Resources Control Board -- The Corps issues NWPs to authorize a variety of activities that require Department of the Army Permits. The State Water Board conditionally certifies 14 of the Corps 54 NWPs	<b>NOE</b>	

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Total Documents: 35

Subtotal NOD/NOE: 21

**Documents Received on Monday, March 20, 2017**

2003052054	Samoa Town Master Plan Phase 1 - Multi-Family Housing, WWTF, Vance Avenue Humboldt County --Humboldt A coastal development permit, CUP, and planned development permit for: 1) reconstruction and new construction for Vance Ave from the north of Samoa near Cookhouse Road southerly to the south end of the Samoa Pacific Group property; and a Special permit for design review; 2) development of an 80 unit affordable housing project which includes 10 buildings, including a community building with kitchen, office and meeting room; 3) construction of a water storage tank for domestic water and fire suppression for Samoa; and 4) construction of a new wastewater treatment and effluent disposal system for Samoa (The construction will be the first phase of a system that will be enlarged incrementally as new development progresses in Samoa).	<b>MND</b>	04/18/2017
2017031052	California State Polytechnical University, San Luis Obispo, Fermentation Sciences Center California State University Trustees San Luis Obispo--San Luis Obispo The proposed Fermentation Sciences Center project would provide a central location for conducting education and research in fermentation sciences, and related consumer products including wine, beer, and distilled liquor. The proposed	<b>MND</b>	04/18/2017

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	project includes construction of three new structures totaling approx 42,000 sf, near the corner of Mt. Bishop Rd and Highland Dr, immediately north of the existing crop sciences building compound on the west side of Mt. Bishop Rd. Vehicular access to the site would be provided via Parking Lot H-1, which connects directly to Mt. Bishop Rd. The proposed structures would be a single story in height, with a more steeply sloped central roof ridge and more gently sloped side wings; height to the central ridge would range from 29 to 31.5 ft for the three structures.		
2017032055	Nile Garden School Water Supply Project Manteca Unified School District Manteca--San Joaquin The project is a water system upgrade to address water quality issues, specifically arsenic, at the Nile Garden School in Manteca, CA. The project includes a new well, water lines, and treatment equipment at the Nile Garden School. The project will also consolidate the existing school water system with the City of Manteca water system. The potable non-potable water systems at the school will be separated, and the existing well will only be used for irrigation purposes. Potable water at the school will come from the new connection to the city of Manteca.	<b>MND</b>	04/18/2017
2017032057	Benicia Industrial Park Transportation and Employment Center Plan Benicia, City of Benicia--Solano The proposed project includes roadway improvements as well as improvements to bicycle, pedestrian, wayfinding, and streetscape facilities. In particular, the TEC plan included correction of intersection geometric deficiencies, pavement maintenance, and remediation of flooding issues. Roadway improvements would be limited within existing ROW and immediately contiguous areas that have been previously disturbed. Improvements that would substantially modify roadway alignment, encroach beyond the ROW or into sensitive areas such as wetland, marsh or natural communities would be subject to subsequent environmental review.	<b>MND</b>	04/18/2017
2017031051	Atlantic Boulevard Hotel Los Angeles County Los Angeles, City of--Los Angeles The applicant is requesting a CUP to authorize the construction and operation of a new 3-story, 34 room hotel with an area of 14,760 sf and 18 automobile parking spaces on a 0.33 acre lot in the C-3 Zone.	<b>Neg</b>	04/18/2017
2017032056	PA-1700032 (UP) San Joaquin County Stockton--San Joaquin A use permit application to expand an existing large winery in three phases over 15 years. Phase 1 to include the construction of 10 years, includes the relocation of existing buildings, multiple tank farm, hopper, and fermenter expansions, the construction of 40,000 sf of buildings to be utilized for maintenance, refrigeration plants, and wine processing cellars, and ancillary expansion. Phase 3, to be completed in 15 years, includes the construction of 80 additional wine storage tanks. No marketing events are approved or proposed with this application. (APNs: 204-040-01, 07, 09, 15, 204-050-04, 06, 07, 14, 15, 16, 17, 23, 24, 25, 37, 38, 39, 40, 49, 50, 51)	<b>Neg</b>	04/18/2017



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2000041047	<p>Peace II Project, Chino Groundwater Basin Inland Empire Utilities Agency --San Bernardino</p> <p>The Basin is located primarily in San Bernardino County, with a lesser portion of the project area overlying Riverside County and a very small section located in eastern Los Angeles County. Chino Basin is bounded:</p> <p>On the north by the San Gabriel mountains and the Cucamonga Basin; On the east by the Rialto-Colton Basin, Jurupa Hills, and Pedley Hills; On the south by the La Sierra area, the Santa Ana River and the Temescal Basin; and On the west by the Chino Hills, Puente Hills, and the Pomona and Claremont Basins.</p> <p>The principal drainage course for the Basin is the Santa Ana River. It flows 69 miles across the Santa Ana Watershed from its origin in the San Bernardino Mountains to the Pacific Ocean. The Santa Ana River enters the Basin at the Riverside Narrows and flows along the southern boundary to the Prado Flood Control Reservoir where it is eventually discharged through the outlet at Prado Dam into Orange County.</p> <p>Fundamentally, the purpose of this Addendum addresses a proposal by watermaster for a temporary increase in the Safe Storage Capacity from 500,000 AF to 600,000 AF for the period of July 1, 2017 through June 30, 2021.</p>	<b>NOD</b>	
2001092103	<p>West Shore Bike Path Extension: Sugar Pine to Meeks Bay Tahoe City Public Utility District --El Dorado</p> <p>Project will construct a 0.6-mile long Class 1 Bike Path at the southern boundary of Sugar Pine Point State Park and extending southward to the Meeks Bay Resort.</p>	<b>NOD</b>	
2002011116	<p>Addendum to the Inland Empire Utilities Agency's Facilities Master Plans PEIR for the Baseline Pipeline Extension Project Inland Empire Utilities Agency Chino Hills--San Bernardino</p> <p>The regional location of the proposed Baseline Pipeline Extension Project is in the west central portion of the City of Fontana, San Bernardino County. IEUA provides wastewater collection, treatment and recycled water to this northeastern portion of its service area. The Baseline Pipeline Extension Project will deliver recycled water to several new customers along the approx. 10,000 feet of new pipeline. The pipeline will be between 16 and 24 inches in diameter and the whole alignment occurs within existing paved roadways (Baseline Avenue and Heritage Circle). Once funded, the pipeline will be constructed over a period of several months assumed to occur within a single calendar year, most likely 2018 or 2019.</p>	<b>NOD</b>	
2005092011	<p>Bicycle Master Plan Oakland, City of Oakland--Alameda</p> <p>Project will construct pedestrian and bicycle improvements including sidewalk reconstruction, widening, a curb extension, Americans with Disabilities Act compliant curb ramps, pedestrian median refuges, and a crosswalk realignment.</p>	<b>NOD</b>	
2008092051	<p>Folsom South of U.S. Highway 50 Specific Plan Folsom, City of Folsom--Sacramento</p> <p>CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2012-0198-0003-R2, pursuant to section 1602 of the Fish and Game Code</p>	<b>NOD</b>	

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2009091089	<p>to the project applicant, Folsom South Area Group as represented by Jim Ray. The Folsom 138 project is located within the FPASP area and consists of constructing a 138 acre residential housing development. Authorized activities under the sub-notification include: new culverts and grading or filling of wetland or stream.</p> <p>Southwest Industrial Park (SWIP) Specific Plan Update and Annexation Fontana, City of Fontana--San Bernardino Specific Plan Amendment (SPA No. 16-001) to the Southwest Industrial Park Specific Plan (SWIP) to allow pallet yards. City staff, in cooperation with the Fontana Fire Protection District and the Fontana Police Dept., are processing a Specific Plan Amendment to regulate, develop standards, and conditionally permit pallet yards in certain districts within SWIP: Jurupa North Research and Development District (JND), Slover Central Manufacturing District (SCD), and Slover West Industrial District (SWD).</p> <p>The following standards are being proposed under this Specific Plan Amendment: permit requirements, developments standards, which include site &amp; building design, access &amp; circulation, parking, landscaping, and walls, entitlement application deadlines, and a sunset provision. The amendment will also refer to the Fontana Fire Protection District standards as it relates to permitting and regulating pallet yards. The Specific Plan Amendment also includes the replacement of all references to slag and/or gravel with asphalt and/or concrete in the entire SWIP area.</p> <p>An Addendum to the Southwest Industrial Park Specific Plan Program EIR has been prepared for this proposed project. The SWIP was adopted by the City Council on June 12, 2012. The SWIP PEIR anticipated manufacturing and/or industrial uses with an outdoor component; therefore, this proposed Specific Plan Amendment adequately identified any potential impacts. An Addendum has been prepared for this project pursuant to Section 15164 of the CEQA guidelines. This Addendum determined that there are no new additional impacts beyond what was anticipated and analyzed in the SWIP PEIR. Based on the analysis of the Addendum, the project is not anticipated to have a significant effect on the environment.</p> <p>Any future development or legalization of existing pallet yards operating without proper permits associated with this proposed specific Plan Amendment will have to obtain approval of subsequent planning applications, along with preparation of a project level CEQA analysis. Pallet yards uses, in general, are similar in nature to the existing manufacturing/industrial uses with outdoor storage anticipated in SWIP; and as such, they would be compatible to similar uses in SWIP.</p> <p>Additionally, the proposed project does not change existing land use designations or zoning districts. Any future development projects for pallet yards would be required to comply with the proposed provisions included in this proposed Specific Plan Amendment, SWIP PEIR Mitigation Measures, Fontana Municipal Code, General Plan policies and programs; as well as, Fire Dept. requirements, which will further reduce any potential environmental impacts.</p> <p>The proposed project does not represent significant changes to the approved SWIP PEIR relative to CEQA since it does not change the assumptions, analysis, conclusions, or mitigation. The components of the proposed project do not alter the SWIP PEIR project's significance conclusions or represent significant new information. Additionally, the proposed project does not require major revisions to the SWIP PEIR, lead to a new significant environmental effects, or lead to</p>	<b>NOD</b>	

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	substantial increase in the severity of previously identified significant effects. the proposed project does not trigger any of the conditions that warrant preparation of a SEIR.		
2011052011	Coyote Creek Trail Master Plan Public Project, File No. PP09-218 San Jose, City of San Jose--Santa Clara Project will construct a 4.1 mile segment of the planned Coyote Creek Trail from Montague Expressway in the north to Watson Park, immediately south of US Hwy 101 in the south.	<b>NOD</b>	
2012061063	Portola Center Project Lake Forest, City of Lake Forest--Orange Site Development Permit 08-16-4929 is a request to develop Planning Area R-6 within the South Planning Area of the Portola Center Area Plan (Area Plan 2008-01) with 65 single family dwellings and associated improvements, including fencing and paving. The project is designed as a conventional detached single family home development and includes three floor plans, and three different architecture styles. Each unit will include a two-car garage and some (15 units), a two-car driveway. 78 on-street parking, including 50 for units not having a two-car driveway, are available. In total, 193 parking spaces are required and the applicant is providing 238 parking spaces. The project was evaluated in and contemplated by the SEIR that was prepared for the Portola Center Project and certified by the City of Lake Forest City Council on Nov. 5, 2013. The Portola Center certified SEIR was not challenged within the time period prescribed in subdivision (c) of Public Resources Code section 21167 and thus the SEIR is presumed valid in accordance with Public Resources Code section 21167.2. The proposed project is consistent with scope of the approved Area Plan and Tentative Tract Map 17300. Therefore, the certified SEIR serves as the environmental documentation for the project and the project is in compliance with the requirements of CEQA.	<b>NOD</b>	
2012061063	Portola Center Project Lake Forest, City of Lake Forest--Orange Site Development Permit 08-16-4954 is a request to develop Planning Area R-5 within the South Planning Area of the Portola Center Area Plan (Area Plan 2008-01) with 80 single family dwellings and associated improvements, including fencing and paving. The project is designed as a conventional detached single family home development and includes three floor plans, and three different architecture styles. Each unit will include a two-car garage and a two-car driveway. 74 on-street parking spaces are available. In total, 176 parking spaces are required and the applicant is providing 394 parking spaces. The project was evaluated in and contemplated by the SEIR that was prepared for the Portola Center Project and certified by the City of Lake Forest City Council on Nov. 5, 2013. The Portola Center certified SEIR was not challenged within the time period prescribed in subdivision (c) of Public Resources Code section 21167 and thus the SEIR is presumed valid in accordance with Public Resources Code section 21167.2. The proposed project is consistent with scope of the approved Area Plan and Tentative Tract Map 17300. Therefore, the certified SEIR serves as the environmental documentation for the project and the project is in compliance with the requirements of CEQA.	<b>NOD</b>	

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2012092028	I-680 Northbound High Occupancy Vehicle (HOV)/Express Lane Project Caltrans #4 Fremont, Milpitas, Pleasanton--Alameda CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0311-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Ron Kiaaina, Caltrans. Road widening along a 9-mile phase will cause impacts at two CDFW jurisdictional features from the removal of riparian woodland habitat. There will be 184 linear feet (0.06 ac) of temporary impacts and 226 linear feet (0.13 ac) of permanent impacts to riparian trees (within a contiguous riparian canopy) that are located above the top of bank along the southbound roadway at one site. Additionally, approx. 45 linear feet of riparian canopy will be removed, which will result in an impact of approx. 0.04 acres from canopy removal at the second site.	<b>NOD</b>	
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: API # 03059468, 03059469, 03059470, 03059471, 03059472, 03059473, 03059474 Well Name 7002F-3, 7026G-3, 7026H-3, 7027H-3, 7027J-3, 7052G-3, 7060C-3 API # 03059475, 03059476, 03059477, 03059478, 03059479, 03059480, 03059711 Well Name 70600-3, 7060E-3, 7076K-3, 7076L-3, 7080F-3, 7080F-3, 708SA-3, 7109C-3	<b>NOD</b>	
2014061029	Regional Transportation Plan and Mono County General Plan Mono County Mammoth Lakes--Mono Revisions to Chapter 25, which is being re-named Short Term Rentals, include the following: Revise process to permit transient rentals in residential areas if proposals are compatible with applicable area plans, Extend noticing requirements for public hearings regarding such permits to 30 days, Define Type I rentals as owner-occupied properties and set Use Permit Process for approval, Define Type II rentals as vacant properties with off-site management & set a General Plan Amendment process for approval, Require Vacation Home Rental Permits (Ch. 26) for both Type I and Type II rentals, Eliminate solicitation of multi-parcel applications or the setup of districts, and Focus on lack of reasonable opposition by neighbors directly affected rather than neighborhood support. Subsequent to the approval of Ch. 25 in its entirety, the Board of Supervisors enacted a moratorium on Type II rentals (not-owner occupied, see ORD 17-04.	<b>NOD</b>	

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2016022057	Caltrans District 3 Property Acquisition Project Caltrans #3 Marysville--Yuba Expand the existing Caltrans District 3 parking lot on to adjacent property in the City of Marysville.	<b>NOD</b>	
2016031006	Poinsettia 61 Carlsbad, City of Carlsbad--San Diego General Plan Amendment, Zone Change, Local Coastal Program Amendment, Vesting Tentative Tract Map, Planned Development Permit, Site Development Plan, Coastal Development Permit, Hillside Development Permit and Habitat Management Plan Permit for the development of 123 homes on a 50.8 acre site located south of Cassia Road, between the existing western and eastern segments of Poinsettia Lane, and east of Ambrosia Lane within the Mello II Segment of the Local Coastal Program and Local Facilities Management Zone 21, and a related Settlement and Community Benefit Agreement.	<b>NOD</b>	
2016041062	Oakhurst Pavement Preservation on State Route 41 in Madera County in and near Oakhurst from Road 426 to Bass Lake Road. Caltrans #6 --Madera Construct roadway improvements including pavement overlay on a portion of SR 41 in and near the city of Oakhurst.	<b>NOD</b>	
2016061064	IEUA Facilities Master Plan Inland Empire Utilities Agency Chino, Chino Hills, Ontario, Rancho Cucamonga, Montclair, ...--San Bernardino The FMP encompass six of IEUA master planning efforts including the Asset Management Plan, the Recycled Water Program Strategy, amendment to the 2010 recharge master plan update, wastewater facilities master plan update report, integrated water resources plan and energy management plan. The activities that would be implemented within these individual facilities master plans would provide for future wastewater treatment, biosolids handling, and recycled water to the IEUA service area.	<b>NOD</b>	
2016062001	Sutter Bypass Widening and Rehabilitation Project Caltrans #3 Yuba City--Sutter Construct roadway improvements to meet current design standards on a portion of SR 20 near Yuba City.	<b>NOD</b>	
2016071060	La Gloria Road Curve Correction Caltrans #6 Hollister--San Benito Construct roadway improvements to meet current design standards on a portion of SR 25 near the City of Hollister.	<b>NOD</b>	
2016091021	San Gabriel Valley Water Company (SGVWC) Groundwater Production Well Plant No. 1 El Monte, City of El Monte--Los Angeles SGVWC is proposing the plant no. 1 facility improvement project in order to replace an existing well which has a damaged casing that cannot be repaired. The	<b>NOD</b>	

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	<p>proposed project will also replace the existing 62 year old reservoir, as it is structurally damaged and does not meet any modern code requirements. Additional improvements include construction of 4 well buildings; a 5 ft high landscape berm; street improvements (roadway repairs after installing new facilities and connections and construction of a 5 ft wide sidewalk); perimeter fences and walls; grading and drainage improvements; and installation of landscaping and irrigation.</p> <p>The existing plant no. 1 site encompasses approximately 0.74 acres. Existing structures on the site include a steel water storage reservoir with a physical storage capacity of 400,000 gallons and a useable capacity of 270,000 gallons, a booster station, and electrical and chlorination storage building, electrical equipment, an Edison transformer, four ground water production wells and associated piping and equipment. A 6-ft high block wall and a 20 ft wide wrought iron gate existing along the Ranchito Street frontage. A 5 ft 4 in high block well exists along the east, west and southerly property lines of the existing plant no. 1. Ground cover at the site consists of a concrete driveway and crushed rock. The site is landscaped with mature trees along the interior of all perimeters, and the parkway area along Ranchito St consists of grass and hedges. All existing structures within the existing plant no. 1 site will remain, except the existing water storage reservoir that will be replaced.</p>		
2016102029	<p>Meyers Intersection Improvements Caltrans #3 --El Dorado Construct a roundabout at the intersection of U.S. 50 and SR 89 in the town of Meyers.</p>	<b>NOD</b>	
2017011049	<p>Port of Hueneme Berth Deepening and Wharf Improvement Project Oxnard Harbor District Port Hueneme--Ventura The proposed project's berth deepening effort would include dredging activities to deepen Berths 1 and 2 along Wharf 1 to approximately 40 feet MLLW, to provide deep draft vessel continuity from the harbor, through the channel and to Berths 1 and 2 along Wharf 1. Dredged sediment would be placed using one of two options. Under Option 1, dredged sediment found to meet applicable physical and chemical thresholds would be placed on Hueneme Beach for beach nourishment or in the near-shore zone adjacent to Hueneme Beach. Under option 2, the USACE would over dredge portions of Channel A to a depth of approximately 48 feet MLLW to create trenches for wharf sediment disposal.</p>	<b>NOD</b>	
2017012047	<p>Orfanos Property Project Brentwood, City of Brentwood--Contra Costa The proposed project would develop the site with 180 single-family detached cluster homes, an internal street system, two parks (2.6 acres), a detention basin, and landscaping. The proposed project would also include the widening of Empire Ave. to provide two travel lanes per direction from just south of the project site to the northern boundary of the project through Wicklow Way, including bicycle lanes in both directions of travel and a sidewalk on the east side of Empire Avenue. Also, the traffic signal at the Wicklow Way and Empire Ave. Intersection and 2650 Empire Ave. would be modified to provide a pedestrian crossing on Empire Avenue and accommodate the widened cross-section. The proposed project includes the following entitlements: (1) General Plan Amendment to change the</p>	<b>NOD</b>	

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	land use designation for roughly five acres of the site from GC to R-MD; (2) Rezoned to amend PD-38 to include residential uses in Sub Area C and D; (3) Vesting Tentative Map approval to subdivide 13 acres into 180 medium density residential lots, 3.6 acres for internal roadway right of ways, two acres for on-site parks, 0.8 acre for a stormwater detention basin parcel, and 0.6 acre for a paseo, and; (4) Design Review for the development of 160 single family detached cluster homes situated on the 20 acres.		
2017039016	Amesti Water Quality Project (Lake or Streambed Alteration Agreement No. 1600-2016-0178-R3 Santa Cruz County Watsonville--Santa Cruz CDFw has executed Lake and Streambed Alteration Agreement No. 1600-2016-0178-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, County of Santa Cruz Parks, Open Spaces and Cultural Services. Project is limited to construction of a 120 foot by 92 foot sediment basin, which will capture sediment from upstream properties. The sediment basin will impound sediment-laden storm water and agricultural return flows, allowing sediment to settle out of suspension prior to water being discharged to Pinto Lake. Construction activities will include excavating an area for sediment storage and building an embankment by raising the existing access road to install a 46-foot-long by 48-inch diameter culvert and riser pipe.	<b>NOD</b>	
2017039017	Westside Pedestrian and Bicycle Facility Improvement Project Transportation Commission --Ventura Project will construct pedestrian and bicycle improvements along Ventura Avenue, De Anza Dr. and Cedar St.	<b>NOD</b>	
2017038312	La Honda Elementary School Classroom Replacement La Honda-Pescadero Unified School District --San Mateo LHPUSD is replacing existing classroom and admin building on same campus to provide safe, modern space with smaller footprint. Existing building to be removed. The La Honda Pescadero Unified School district is the beneficiary of this project.	<b>NOE</b>	
2017038313	Kerman High School Two-Story Academic and Administrative Building Project Kerman Unified School District Kerman--Fresno Construction of a two-story academic and administrative building containing 20 classrooms and administrative office space on the Kerman High School campus. Twelve existing portable classrooms will be removed.	<b>NOE</b>	
2017038314	Energy Conservation Project Lucerne Valley Unified School District --San Bernardino The nature and purpose of the project is to implement energy conservation projects at the selected school facilities. The beneficiaries of the project are the administration, staff and students at each identified facility.	<b>NOE</b>	

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2017038315	Earl Schmidt Filtration Plant Washwater Return and Sludge Collection System Project Castaic Lake Water Agency Santa Clarita--Los Angeles The CLWA's ESFP has a potable water treatment capacity of 56 million gallons per day. The treatment's plant's wash water return and sludge collection systems require modifications to improve the treatment plant operations, ensure regulatory compliance and reduce staff maintenance activities. The project will add two new wash water return basins, one sludge thickener tank and one sludge drying bed. The project also consists of design development. The plant's treatment capacity will remain at 56 MGD.	<b>NOE</b>	
2017038316	Middle Way Wall Storm Damage Repair Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa --Mendocino The purpose of the proposed project is to repair a slip-out that occurred as a result of 2010/2011 winter storms, to restore the integrity of the structures, and prevent further degradation of the existing facilities located on State Route 162 at Post Miles 16.16 and 16.24. Work will include two retaining walls, placement of rock slope protection, roadway reconstruction, and culvert replacement.	<b>NOE</b>	
2017038317	State Route 94 - Pavement Rehab - 3A0491 Caltrans #11 San Diego--San Diego The purpose of the project is to cold plane and overlay existing asphalt concrete at the State Route 94 (SR-94) to the 28th Street on-ramp and off-ramp and 32nd Street on-ramp to SR-94 in the City of San Diego.	<b>NOE</b>	
2017038318	State Route 52 - Pavement Dip Repair - 301901 Caltrans #11 San Diego--San Diego The purpose of the project is to fix PCC settlement on State Route 52 from 0.2 mile west of Santo Road to 0.8 mile east of Santo Road, San Diego County, CA.	<b>NOE</b>	
2017038319	Interstate 8 - Pavement Rehab el Centro MTCE Station - 3A0481 Caltrans #11 El Centro--Imperial The project includes installing asphalt-concrete paving at the El Centro Maintenance Station at 1102 Montenegro Way near Interstate 8 at post mile 39.0 in the City of El Centro, Imperial County, CA.	<b>NOE</b>	
2017038320	Summit Road Driveway Easement Tahoe Conservancy --Placer Grant of access easement to private residence.	<b>NOE</b>	
2017038321	Access Through Fairway Drive and for Two Parcels Tahoe Conservancy --Placer A portion of the existing Fairway Drive right of way crossing California Tahoe Conservancy's Placer County Assessor's Parcel Number 094-180-059, and facilitates access from Fairway Drive to two in-holding parcels, located within Placer County Assessor's Parcel Number 094-180-059.	<b>NOE</b>	



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2017038322	Aquatic Invasive Plant Control Pilot Project Tahoe Conservancy South Lake Tahoe--El Dorado This project will provide Tahoe Resource Conservation District with funding to work with its partners to perform a pilot study using UVC light to stunt growth of aquatic invasive plants, potentially resulting in their mortality.	<b>NOE</b>	
2017038323	Paige Meadows Road Easements Tahoe Conservancy --Placer The Conveyance of easements to Tahoe City Public Utility Districts, US Forest Service, Lake Tahoe Basin Management Unit, Granlibakken/Parson's Properties, and American Tower will formalize historic and future access to Paige Meadows Road. The new access to American Tower will allow for the construction of a proposed cell phone tower on private property that will increase the safety and communication for the public in the Greater Tahoe City/ Granlibakken areas.	<b>NOE</b>	
2017038324	General Plan Annual Progress Report - 2016 Aliso Viejo, City of --Orange	<b>NOE</b>	
2017038325	Housing Element Annual Progress Report - 2016 Aliso Viejo, City of --Orange The item concerns the City's preparation, present, and filing of its 2016 Housing Element Annual Progress Report.	<b>NOE</b>	
2017038326	Wood Shed Replacement Parks and Recreation, Department of --Marin Replace an existing wood shed with a new and safer wood shed near the entrance station in Samuel P. Taylor State Park to provide the cooperating association with improved facilities for wood sale and storage.	<b>NOE</b>	
2017038327	Issuance of Right of Entry Permit to PG&E for Pole Replacement Project Parks and Recreation, Department of --Solano Issue right of entry permit and subsequent easement to Pacific Gas and Electric for removal of one abandoned pole and replacement of one active power pole at Benicia State Recreation Area. The poles are located along Dillion Point Road. Approximately eight square feet of soil six feet deep will be excavated by hand around the poles.	<b>NOE</b>	
2017038328	Guardrail Replacement with Concrete Type A Barrier on State Route 168 at Post Mile 48. 1/4 Caltrans #6 Fresno--Fresno To replace existing guardrail with Type A concrete barrier on State Route 168 at Post Mile 48.1/48.3	<b>NOE</b>	
2017038329	Traffic Signal Pole Caltrans #6 -- To install new traffic signal with left turn at Post Mile 13.6 on State route 5 in Kern County, California.	<b>NOE</b>	

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2017038330	Rumble Strips on State Route 5 and 99. Caltrans #6 --Kern To install rumble strips on State Route 5 at Post Mile 1.0/5.9 and 10.5/15.1 and on State Route 99 at Post Mile 0.0/0.1 in Kern County, CA.	<b>NOE</b>	
2017038331	Emergency Pavement Rehabilitation on State Route 198 from Post Mile 11.7 to PM19.7 Caltrans #6 --Tulare To remove and replace failed Asphalt Concrete Pavement on State route 198 from Post Mile 11.7 to Post Mile 19.7 in Tulare County, CA.	<b>NOE</b>	
2017038332	Outside and Inside Shoulder Widening and Rumble Strips Caltrans #6 --Tulare To widen the inside and outside shoulder and install rumble strips form Post Mile 10.47 to Post Mile 11.2 in Tulare County, CA.	<b>NOE</b>	
2017038333	Construct Borings at Post Mile R32.42 at Lerdo Canal Bridge in Kern County. Caltrans #6 Bakersfield--Kern To join existing northbound and southbound bridges over Lerdo Canal State Route 99 in Kern County, CA.	<b>NOE</b>	
2017038334	Replace Drainage, Reconstruct the Fill and Grade Remove Portion of Existing Pavement Caltrans #6 --Kings To replace a failed drainage culvert inlet and reconstruct the fill and grade to original at Post Mile 18.25/18.4 and removal of a portion of existing pavement and stripping from Post Mile 8.0 to 11. 6 on State route 41 in Kings County, CA.	<b>NOE</b>	
2017038335	Flashing Beacon and Highway Lighting Caltrans #6 --Fresno To install flashing beacon and highway lighting at Post Mile 0.15 on State Route 269 in Fresno County, CA.	<b>NOE</b>	
2017038336	Wilder Ranch Stabilization and Repair to Cow Barn Geotechnical Study Parks and Recreation, Department of --Santa Cruz Conduct geotechnical investigations on the perimeter of the Cow Barn in Wilder Ranch State Park to identify soil conditions and guide repair and stabilization work on the cow barn. A truck-mounted mechanical auger with a 6" auger bits will be used to drill up to four holes, fifteen to forty feet in depth to obtain soil samples for analysis. Excavated holes will be backfilled with soil cuttings and excess soil cuttings will be spread in adjacent undeveloped areas away from the waterways.	<b>NOE</b>	
2017038337	PLN17-00382 Kern County --Kern Cypress 60	<b>NOE</b>	

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2017038338	Relocation of DOSH Sacramento General Services, Department of Sacramento--Sacramento The Department of Industrial Relations, Division of Occupational Health and Safety, occupies 18,551 square feet of office space with approximately 98 employees. The location includes adequate public parking and public transportation is 0.1 miles from new location.	<b>NOE</b>	
2017038339	Grossmont High School Modernization and Addition Project Grossmont Union High School District El Cajon--San Diego The proposed project would involve the demolition of several existing maintenance and operation buildings with outdoor canopies and construction of new maintenance and operation buildings, as well as general site improvements, including lighting, parking, storm water management, and security surveillance systems. The proposed project would occur in five phases. Phase I would be the demolition of ~2,460 sf of open canopy and storage buildings in the northern yard, and construction and relocation of shop spaces in the northern yard. Phase II would be the demolition of ~15,410 sf of operation and maintenance facilities in the southern yard, and construction of the new location for the print shop in the southern yard. Phase III would include relocating the existing print shop from the northern yard to the southern yard and renovating the existing print shop building to create a new maintenance and office building in the northern yard. Phase IV would involve demolition of the existing freezer and construction of a new freezer, the relocation of the existing modular refrigerator and storage building to the new location within the southern yard, and the construction of 47 new parking spaces in the southern yard. The final phase would be to install dry storage buildings, but this phase is subject to future funding. Construction is anticipated to occur over 10 months. Construction of Phases I and II is anticipated to occur between April 2018 and September 2018. Construction of Phase III and IV is anticipated to occur between September 2018 and January 2019.	<b>NOE</b>	
2017038340	Black Rascal Creek at Cordova Avenue Project Regional Water Quality Control Board, Region 5 (Central Valley) Merced--Merced The project will replace a deteriorating storm drain and relocate the outfall to Black Rascal Creek to minimize reverse flow from the creek to the storm drain.	<b>NOE</b>	
2017038341	Site Plan Review 16-10 Los Alamitos, City of Los Alamitos--Orange A resolution of the Planning Commission approving a Site Plan Review to demolish a single family residence and to construct four apartment units in two structures on a 7,375 sf property in the R-3 zone, APN: 242-202-07.	<b>NOE</b>	

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Subtotal NOD/NOE: 54

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2017032061	Conditional Use Permit 2017-001. California Olive Ranch Composting Facility Glenn County --Glenn Request for Review/Early Consultation: COR has applied for a CUP to develop a facility to compost olive pomace residuals from the pressing of olives into olive oil. Following composting, COR would reuse infor/documentation has been included.	<b>CON</b>	04/19/2017
2015051053	Space Center Industrial Project (MA 14126) Jurupa Valley, City of Jurupa Valley--Riverside The proposed project consists of construction and operation of two warehouse buildings with a total of 1,124,015 sf of industrial warehouse space and 20,000 sf of office space within the two buildings.	<b>EIR</b>	05/04/2017
2017032058	Clear Lake Lava Inc., Use Permit for Batch Plant, Septic Tank Mfg, and Retail Rock Yard Lake County --Lake Resumption of concrete batch plant operations, septic tank manufacturing operations, and bulk storage of aggregate materials and related activities; development of a stone products and building materials retail yard; and replacement of preexisting structures and improvements destroyed by the 2015 Valley Fire.	<b>MND</b>	04/19/2017
2017032059	Bijou Park Creek Watershed Management/Southwest Corner Project South Lake Tahoe, City of South Lake Tahoe--El Dorado Demolition of existing uses and construction of 43,000 sf of commercial space in five buildings and the daylighting and restoration of Bijou Park Creek.	<b>MND</b>	04/19/2017
2017032060	Stevenson School Replacement, Theuerkauf School Modernization, New Preschool & Replacement of DO Bldg Mountain View Whisman School District Mountain View--Santa Clara Replacement of Stevenson ES consists of demolishing the classroom/multi-use room building and relocating the portable buildings to the New District Preschool. The new Stevenson campus would be comprised primarily of modular, one-story buildings includes: 15 - 960 sf standard classrooms; three 1,280 sf kindergarten classrooms; a 3,360 sf modular administration building; 1,600 sf of modular toilet rooms; and 640 sf of mechanical/storage space. Additionally, there would be a 6,200 sf, 31-ft multi use room with restrooms and a food service kitchen. The former Board Room/IT office would be re-purposed as a campus library. Three existing portable classrooms would be reinstalled at the rear of the campus to house afterschool programs.	<b>MND</b>	04/19/2017
2016082035	2016-002 TPM West Point Dollar General Calaveras County --Calaveras The applicant is requesting approval of a tentative parcel map to divide 4.42 acres into two parcels. The proposed parcels are 3.09 acres and 1.33 acres in size. The project will be accessed via a proposed access and public utilities easement extending from an existing driveway on hwy 26. Also requested is a road modification to reduce the road standards from commercial template L consisting of two 12-ft lanes, 8-ft parking lanes, and 7.5-ft wide sidewalks in a 60-ft ROW. The requested modification includes two 12-ft wide travel lanes, a sidewalk from	<b>Neg</b>	04/19/2017

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	the main ROW to the front door of the proposed Dollar General Store and a turn around at the proposed road on proposed parcel 2. This is a revised IS/ND. The cultural resource section went out for public review from 8/12/16 through 9/12/16.		
2017012004	Use Permit Application No. PLN2016-0126 - Jon E. Maring - Del Mar Farms Stanislaus County --Stanislaus Request to expand an existing agricultural storage and processing facility by adding two storage buildings totaling approximately 31,680+/- sf on a 40+/- gross acre parcel in the A-2-40 zoning district. There are no expected increases in employees from this project, but there will be one additional truck trip per day.	<b>Neg</b>	04/19/2017
2017031053	Riverside County 2017 Weed Abatement Program Riverside County --Riverside The project is to implement the Riverside County's 2017 Weed Abatement Program pursuant to ordinance no. 695, as amended requiring the abatement of flammable and combustible vegetation that can potentially become a fire hazard. Abatement activities will adhere to the removal practices specified in the Field Training Manual Decision Making Guidelines.	<b>Neg</b>	04/19/2017
2012122006	Accelerated Water Meter Project Sacramento, City of Sacramento--Sacramento Note: Notice of Preparation and Subsequent Project under GP MEIR + IS  The proposed project would install approx 25,700 water meters on existing residential and commercial water service connections. The proposed project also involves replacement of approx 62 mi of existing distribution and transmission mains primarily in existing City streets ROW.	<b>Oth</b>	04/19/2017
2001031048	Madera County Integrated Solid Waste Management Project - Fairmead Landfill Expansion Madera County Chowchilla--Madera Proposed changes include an increase in facility acreage from 122 to 147 acres, increase in disposal acreage from 98 to 122, an increase in capacity from 13.1 million to 23 million cubic yards, and a changed in estimated closure year from 2028 to 2048.	<b>NOD</b>	
2011091084	Devil's Gate Reservoir Sediment Removal and Management Project Los Angeles County Flood Control District Pasadena--Los Angeles CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2015-0263-R5, pursuant to section 1602 of the Fish and Game Code to the project Applicant, LA County Flood Control District. The purpose of the Devil's Gate Reservoir Sediment Removal and Management Project (Project) is to remove sediment and manage future inflows of sediment to maintain capacity of the Devil's Gate Reservoir (Reservoir). Sediment levels have accumulated above elevations levels in Devil's Gate Reservoir that create operational and safety risk for Devil's Gate Dam and Reservoir. Project need for the Dam is to safely make controlled releases to 5,500 feet per second through the outlet valve and tunnel gates for storm events that are less than or equal to Dam's 50-year design storm (also known as 2% return interval event). The 50-year design storm is defined by LA County Dept. of Public Works	<b>NOD</b>	

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	<p>Hydrology Manual and used by Permittee to comply with LA county Flood Control Act objectives.</p> <p>The Project need for the Reservoir is to have sufficient capacity to contain the 50-year storm even and/or have capacity sufficient for 2 Design Debris Events (DDE) or 4 million cubic yards (CY) in event of a future inflow of a large sediment inflow. The DDE is defined by LA County Dept. of Public Works Sedimentation Manual and used by Permittee to comply with LA county Flood Control Act objectives. As a result of sediment deposition following the 2009 Station Fire, the available capacity in the Reservoir is less than one DDE. Therefore, sediment removal is required to maintain flood control capacity of 4.0 million CY (two DDE's) below the spillway elevation of 1,040.50 feet above mean sea level. In order to achieve the Project purposes the Permittee proposes three (4) distinct project phases including initial sediment removal, routine maintenance, habitat restoration, and Dam Operations.</p>		
2013031056	<p>Emerald Necklace Implementation Plan - Phase I Watershed Conservation Authority --Los Angeles</p> <p>The Emerald Necklace is a 17-mile interconnected network of bikeways, multi-use trails, parks, and greenways along the San Gabriel River and the Rio Hondo. The Emerald Necklace Implementation Plan Phase I includes 15 projects that would close gaps in the trails network and increase access to people in the project area. The project includes bicycle paths, multi-use trails, bridges, access ramps, underpass improvements, and park development. The 15 projects are organized in four distinct regional areas: Quarry Clasp to the north, Whittier Narrows to the south, San Jose Creek to the east, and Westside to the west.</p>	<b>NOD</b>	
2013051094	<p>Monterey Peninsula Groundwater Replenishment (Pure Water Monterey) Project Monterey Regional Water Pollution Control Agency Seaside, Marina--Monterey</p> <p>Applications 32263A and 32263B were filed with the Division of Water Rights. Application 32263A requests to divert up to 3,000 acre-feet per year and Applicant 32263B requests to divert up to 2,000 afy. Both applications are for direct diversion and diversion to underground storage (within the Adjudicated Seaside Groundwater Basin) from Jan. 1 to Dec. 31 of each year for the purposes of irrigation within the Castorville Seawater Intrusion Project area and for municipal within the California-American Water Company's Monterey Division service area.</p>	<b>NOD</b>	
2016101001	<p>North Montclair Downtown Specific Plan Amendment Project Montclair, City of Montclair--San Bernardino</p> <p>Updating the NMDSP to include: a new regulating plan; extension of the existing NMDSP westerly boundary at Arrow Highway/Monte Vista Avenue; extension of the NMDSP easterly boundary; assignment of new land use designations along Central Ave.; creation of new land use overlays; an increase in the overall development potential; establishment of minimum intensity standards; new street alignments; reconfigured/updated street patterns; relocation of parking structures; establishment of minimum lot standards; allowance of tandem parking standards; removal of references to SFRs; creation of new signage/public realm/landscape standards; and updating of exhibits.</p>	<b>NOD</b>	

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2017012035	<p>White Slough WPCF Storage Expansion and Surface, Agricultural, and Groundwater Supply Improvement</p> <p>Lodi, City of Lodi--San Joaquin</p> <p>The city of Lodi is proposing the construction of a 70-acre Expansion Pond and associated conveyance infrastructure at the City-owned White Slough WPCF. The Expansion Pond will consist of 4 individual ponds with an overall storage capacity of up to 388 acre-feet.</p> <p>The Expansion Pond will be used exclusively to store disinfected, tertiary-treated effluent produced by the WPCF for use as irrigation water on the 886.67 acres of agricultural land that surrounds the WPCF. The purpose of the project is to provide additional WPCF effluent supplies for agricultural irrigation on these properties and to offset groundwater pumping. The project would be funded by the DWR proposition 84 Grant Funding Program, which is intended to assist in the development of projects which increase agricultural and drinking water supplies, decrease groundwater pumping or assist in preserving water quality at source intakes.</p> <p>The City intends to divert filtered, disinfected recycled water to the new storage ponds. However, the diversion facilities that direct treated effluent to the existing storage ponds convey undisinfected secondary-treated water. Therefore, the Project needs to include new facilities that allow for diversion of tertiary flows separately from the existing effluent diversion facilities. Tertiary treated wastewater will be diverted from the effluent control chamber of the WPCF's existing Filter Pump Station structure and conveyed through a new 18-inch diameter pipeline. The Project will also include conveyance infrastructure to provide for delivery of the treated effluent from the new storage ponds to the City's existing irrigation water delivery system. During irrigation months (generally late April through Sept.) the new Tertiary Storage Pond Pump Station will pump stored water to the WPCF's existing main irrigation distribution box. From this location, the WPCF's existing irrigation distribution system can deliver this water to various City-owned agricultural fields.</p> <p>The White Slough WPCF requires expansion and additional measures to prevent excess surface water discharge to the Delta and decrease groundwater pumping for irrigation, rather than being discharged to the Delta. Overall, by combining the need to increase on-site wastewater storage with the need to reduce surface water discharge and groundwater pumping, the proposed project is anticipated to have a multitude of benefits that are both local and regional in scope. Some of the major benefits include increased irrigation water supply, improved surface water quality in the Delta, and the potential increase groundwater storage.</p>	<b>NOD</b>	
2017039018	<p>Navy Broadway Complex (Sewer Easement to the City of San Diego)</p> <p>San Diego, City of --San Diego</p> <p>The project proposes excavation, removal and construction of various utility improvements within the District's jurisdiction on tidelands. The proposed utility improvements include removal and replacement/relocation of existing water and sewer lines, fire services, fire hydrants, irrigation services, electric services, gas services, placement of tie-backs, and telecommunication services. Other construction-related activities on tidelands are temporary in nature and include erection of temporary construction fencing, installation of a temporary ADA accessible path and covered walkway and construction of temporary shoring wall and temporary tie backs.</p>	<b>NOD</b>	

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2017039019	<p>Simi Valley Concrete Products Facility Project (Lake or Streambed Alteration Agreement No. 1600-2016-0024-R5)            Simi Valley, City of            Simi Valley--Ventura            CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0024-R5, pursuant to section 1602 of the Fish and Game Code to the project applicant, Adams and Bennet Investments, LLC. The Applicant proposes to construct and operate the Simi Valley Concrete Products Facility located on a 7.11 acre site. This includes the construction of a single dry alley plant, an additional wet alley plant, a two-story office building, and a materials storage area. There is an existing recycling operation at the project site that will be relocated or completely removed. The southern portion of the site is located in and adjacent to the Arroyo Simi and consists of fill materials placed in the arroyo at some unknown time (pre-1995). The project includes the removal and disposal of these fill materials and the restoration of the arroyo to its approx. original configuration, including re-vegetation with native species. The new arroyo embankment will result in a net increase of 1.35 acres of riparian habitat compared to the existing condition of this north bank area.</p>	<b>NOD</b>	
2017038342	<p>Conveyance of Harney School Property            Patterson Joint Unified School District            San Jose--Santa Clara            Pursuant to a reversion clause in a gift deed by which it acquired the property and in settlement of claims, the Patterson Joint Unified School District ("District") is conveying approximately two (2) acres of real property known as the Harney School located in an unincorporated area of the County of Santa Clara, California, known as San Jose, California.</p>	<b>NOE</b>	
2017038343	<p>Repair and Replace CMP Culverts at Pm 20.73 - PM 21.79 2K860 / 041700038            Caltrans #4            Napa--Napa            Repairs to corroded culverts. This project will make the transportation corridor safer.</p>	<b>NOE</b>	
2017038344	<p>PLN17-00388            Kern County            --Kern            43E-26S, Re-drill</p>	<b>NOE</b>	
2017038345	<p>PLN17-00389            Kern County            --Kern            13SW-35S, Re-drill</p>	<b>NOE</b>	
2017038346	<p>PLN17-00390            Kern County            --Kern            83-34S, Re-drill</p>	<b>NOE</b>	
2017038347	<p>PLN17-00391            Kern County            --Kern            117X-34S, Re-drill</p>	<b>NOE</b>	



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2017038348	PLN17-00392 Kern County --Kern 37X-10G, Re-drill	<b>NOE</b>	
2017038349	PLN17-00393 Kern County --Kern 41NW-16G, Re-drill	<b>NOE</b>	
2017038350	PLN17-00394 Kern County --Kern 21N-16G, Re-drill	<b>NOE</b>	
2017038351	PLN17-00395 Kern County --Kern 74WH-36S, Re-drill	<b>NOE</b>	
2017038352	PLN17-00384 Kern County --Kern 5094A-11, Casing Patch, Rework	<b>NOE</b>	
2017038353	PLN17-00402 Kern County --Kern Glide-2 1100 and Glide 1000, Drill Two New Wells	<b>NOE</b>	
2017038354	PLN17-00302 Kern County --Kern Wilmar 143R	<b>NOE</b>	
2017038355	PLN17-00303 Kern County --Kern Wilmar 141R	<b>NOE</b>	
2017038356	PLN17-00304 Kern County --Kern HF8 3-2C	<b>NOE</b>	
2017038357	PLN17-00305 Kern County --Kern TM 34	<b>NOE</b>	
2017038358	PLN17-00306 Kern County --Kern SJ 1006H	<b>NOE</b>	

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2017038359	PLN17-00249 Kern County --Kern 2F 433	<b>NOE</b>	
2017038360	PLN17-00250 Kern County --Kern 2F 435	<b>NOE</b>	
2017038361	PLN17-00251 Kern County --Kern 36W TO01	<b>NOE</b>	
2017038362	PLN17-00371 Kern County --Kern G5221R1-18 Drill New Well	<b>NOE</b>	
2017038363	PLN17-00372 Kern County --Kern G5171R1-18, Drill New Well	<b>NOE</b>	
2017038364	PLN17-00373 Kern County --Kern G5125R1-18, Drill New Well	<b>NOE</b>	
2017038365	PLN17-00374 Kern County --Kern G4322R1-18, Drill New Well	<b>NOE</b>	
2017038366	PLN17-00375 Kern County --Kern G4241R1-18, Drill New Well	<b>NOE</b>	
2017038367	PLN17-00368 Kern County --Kern G5297R1-18, Drill New Well	<b>NOE</b>	
2017038368	PLN17-00369 Kern County --Kern G5271R1-18, Drill New Well	<b>NOE</b>	
2017038369	PLN17-00370 Kern County --Kern G5269R1-18, Drill New Well	<b>NOE</b>	

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2017038370	PLN17-00405 Kern County --Kern Install two 3" pipelines, 1450' production and 800' CVR piping	<b>NOE</b>	
2017038371	PLN17-00310 Kern County --Kern TO15-1, Sec 1Y, Rework, PP16616	<b>NOE</b>	
2017038372	Trevino Seasonal Stream Erosion Control Project Regional Water Quality Control Board, Region 5 (Central Valley), Sacramento --Placer The project will construct approximately 135 feet of erosion control within an existing streambed for the seasonal watercourse that flows in front of a private residence at 4566 Foothill Drive in Shingle Springs.	<b>NOE</b>	
2017038373	California Rowing Club Buoy Line in Martin Luther King Jr. Regional Shoreline East Bay Regional Parks District Oakland--Alameda The purpose of this project is to allow the California Rowing Club to install and maintain a removable single buoy line located in the Martin Luther King Jr. Regional Shoreline of the Oakland Estuary as part of a pilot program for one season from November 2017 to March 2018.	<b>NOE</b>	
2017038374	Demolition and Relocation on Holly Court East Bay Regional Parks District San Ramon--Contra Costa The project consists of the demolition of five existing structures and the relocation of one modular building and one prefabricated garage on Holly Court, located within the East Bay Regional Park District's Las Trampas Regional Wilderness in unincorporated San Ramon.	<b>NOE</b>	
2017038375	East Three Rivers Mutual Water Corporation - Addition of Chlorination at Well 01 Site State Water Resources Control Board --Tulare The State Water Resources Control Board (SWRCB) as the lead agency will be issuing a water supply permit. The East Three Rivers Mutual Water Corporation proposes to add chlorination treatment to the Well 01 site to inactivate bacteria., The Water System has a recurring problem with bacteriological contamination. The Division directed the system to install chlorination equipment to mitigate the bacteriological contamination.	<b>NOE</b>	
2017038376	Emergency Aliso Creek Road And Coastal Treatment Plant Embankment Repairs Project South Orange County Wastewater Authority Unincorporated--Orange Between January 18 and January 24, 2017, a series of winter storm events occurred over southern California causing considerable embankment damages along Lower Aliso Creek within the Aliso and Wood Canyons Wilderness Park. Flow data analyzed by SOCWA's consultant Tetra Tech suggested that Aliso Creek witnessed a greater than 100-year event resulting in damage to the paved access road on the west side of Aliso Creek and the maintained dirt road on the east side of the creek leading to the SOCWA's CTP. Erosional damage was also observed at the confluence of a concrete-lined brow ditch with Aliso Creek on the	<b>NOE</b>	

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	grounds of the CTP.		
2017038377	Gouber Slough Bridge Repair (Streambed Alteration Agreement No. 1600-2016-0202-R4) Fish & Wildlife #4 --Fresno The Project includes, activities related to the reinforcement of three sets of bridge piers with a concrete encasement.	<b>NOE</b>	
2017038378	Mushroom Farms Erosion Control, Maher Court (Streambed Alteration Agreement No. 1600-2016-0195-+R4) Fish & Wildlife #4 --Monterey The Project includes activities related to the replacement of a damaged 730-foot long culvert and the one-time removal of sediment from one area within Bolsa Nueva Creek.	<b>NOE</b>	
2017038379	State Route 70 Emergency Repairs Caltrans #2 --Plumas February 2017 storms in Plumas Co. on SR 70 from PMs 11.0 to 26.0 have caused flooding, resulting in plugged or damaged culverts, pavement and road shoulder erosion/scouring, and bank erosion of the NFFR. Damage must be repaired to avoid further loss of roadway infrastructure and to re-open the roadway to the public.	<b>NOE</b>	
2017038380	Easement Grant to PG&E Placer County Unincorporated--Placer Easement Grant from County of Placer to PG&E for existing gas valve facility.	<b>NOE</b>	
2017038381	State Fire Marshal Lease Forestry and Fire Protection, Department of Sacramento--Sacramento CAL FIRE's Office of State Fire Marshal (OSFM), Fire and Life Safety Division, will add twenty-one staff positions to meet statutory obligations and mandates. The increased staffing exceeded the current allocated capacity at the OSFM Headquarters at 1131 S Street in Sacramento. Department of General Services has identified a new office building located at 2251 Harvard Street in Sacramento that can accommodate all the OSFM employees on the first and fourth floor. The OSFM will take over the entire 4th floor and house 128 people in approximately 32,900 sf of office space. A portion of the 1st floor identified as Suite 130, has 10,411 sf of office space and will accommodate 43 employees. Suite 130 is a shell and will need internal construction. The 4th floor will need some modification to create individual offices, install telecommunications, and cubicles.	<b>NOE</b>	

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Total Documents: 57

Subtotal NOD/NOE: 48

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2016092074	Fremont High School Oakland Unified School District Oakland--Alameda The project would construct new facilities and provide minor remodeling to existing facilities at Fremont HS to address the issues outlined in the Fremont HS Master Plan. The project would include minor renovations to Buildings B and C, the construction of a new academic building, a new gym, an athletic stadium with a regulation size football/soccer field and informal running track, and a wellness center, and associated site improvements. The project would require the demolition of the existing gym. Construction would take place in three phases over 39 months.	<b>EIR</b>	05/05/2017
2016091062	Parcel Merger No. 2012-041 and Major Subdivision No. 2012-042, Vallecito Mariposa County --Mariposa Note: Recirculation  Parcel Merger No. 2012-041 proposes to merge six existing parcels totaling 98 acres. Merger will eliminate existing access easements and new road and utility easements will be created as part of the proposes subdivision. Major subdivision no. 2012-042 proposes to subdivide the merged 98 acre parcel into 26 lots ranging in size from 2.52 acres to 12.79 acres. Four of the proposed lots (1-3 and 23), totaling approximately 12 acres are located within the community commercial land use classification of the Catheys Valley Community Plan and thus will be available for commercial uses. The remainders of the lots are residential. Water and sewer will be provided by individual wells (there will be some shared well, up to 4 parcels per well) and septic systems.	<b>MND</b>	04/20/2017
2017032064	Richardson Street Mixed Use Windsor, City of Windsor--Sonoma The proposal is a mixed use building with 30 residential rental units and approx 4,200 sf of restaurant/retail space on a 0.87-acre site located at 9100 Richardson St, Windsor, CA. The proposed project is four stories with apartments located primarily above the ground floor commercial uses (there are three ground floor apartments). The project includes frontage improvements on Old Redwood Hwy and Richardson St, with a raised walkway along a portion of Old Redwood Hwy to preserve three large oaks. A total of 70 parking spaces are provided, including 30 parking spaces dedicated to residential units and 40 shared parking spaces open to the public. Seventeen street parking spaces are included in the parking total. Access to the project's parking lot would be via a shared driveway with the McDonald's site to the south.	<b>MND</b>	04/20/2017
2017031054	New Dinuba High School EIR Dinuba Unified School District Dinuba--Tulare The proposed high school located on a 76-acre project site at the southwest corner of Kamm Avenue and Alta Ave adjacent to the Dinuba city limits in Tulare County. The high school is planned to house up to 3,000 students and will be developed with classrooms, multi-purpose room, a student union building (includes library/media center and food service), administration building, performing arts theater, visual and performing arts building, industrial tech building, career technical education building, agricultural education facilities, parking lots, two gyms, aquatic center, 5,000 seat football/track stadium, baseball	<b>NOP</b>	04/20/2017

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	and softball competition fields, baseball and softball practice fields, soccer fields, and hard courts. All athletic facilities and fields may be lighted.		
2017032062	Crossroads West Specific Plan Riverbank, City of Riverbank--Stanislaus Project includes up to 1,872 LDR units, up to 192 MDR units, up to 388 HDR units, up to 550 sq. ft. of Mixed Use 1 uses, and up to 27,000 sq. ft. of MU 2 uses. The project includes approx. 42 acres of park, open space, and Regional Sports Park uses. The project would require a General Plan Amendment to change use designations to Specific Plan for the entire site. The project would require annexation and rezoning of the entire project site to Specific Plan (SP).	<b>NOP</b>	04/20/2017
2017032063	Clanton Conditional Use Permit CUP15-014 Tuolumne County --Tuolumne CUP 15-014 to allow the expansion of the existing Lake Don Pedro Storage facility onto a vacant parcel to the south of the existing facility. There will be five new buildings ranging in size from 4,860 sf to 12,624 sf for a total of 44,028 sf. The five new buildings will contain multiple rental spaces for the storage of vehicles, boats and personal. The main entrance will be from Las Morales St with an internal looped road exiting back onto Las Morales St. The project site consists of a 2.9+/- acre parcel zoned C-S, under title 17 of the Tuolumne County Ordinance Code. The site is located at 14444 Las Palmas Way approx 520 ft east of the intersection of Hwy 132 and Las Palmas Way in the community of Lake Don Pedro. A portion of S9, T3S, R15E, MDBM. APN 75-030-12. Supervisorial district 4.	<b>Neg</b>	04/20/2017
2016122016	City of Pacifica Wet Weather Flow Equalization Basin Project Pacifica, City of Pacifica--San Mateo The project would consist of the construction of: a 2.1-million gallon capacity equalization basin, two diversion structures to passively divert excess flows from the existing Linda Mar and Arguello sanitary sewer lines and transport the flow via a conveyance pipeline to the EQ basin during storm events, an effluent conveyance pipeline routing flows to the existing Crespi Drive sanitary sewer line and Linda Mar Blvd. pump station, a 10-foot tall motor control center building that is equipped with a 4-ft high metal antenna that would allow radio communication with the city's Calera Waste Water Treatment Plant and the Linda Mar Pump Station, a ventilation and odor-control system, and a potable-water supplied cleaning system within the EQ basin. The EQ basin would be located within the parking lot for the city of Pacifica's Skatepark located at 540 Crespi Drive in the City's skatepark parking lot.	<b>NOD</b>	
2017011077	Contract(s) and License, and O&M Agreement, to introduce Floodwaters from RD 770 to the Friant-Kern Canal Delta Lands Reclamation District #770 Woodlake, Porterville, Bakersfield--Fresno, Tulare, Kings, Kern RD770 proposes to execute Warren Act contract(s) for period not to exceed 25 years and 25-year license with USBR, and O&M agreement with Friant Water Authority. The proposed agreements include delivery of potentially damaging floodwaters from Kings, Kaweah, and Tule Rivers into Friant-Kern Canal (FKC) and conveyance of this floodwater to Central Valley Project (CVP) and Non-CVP contractors and others that can take delivery from FKC downstream of RD770's pump stations for irrigation, M&I use, groundwater recharge, or other purposes.	<b>NOD</b>	

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	Floodwaters not delivered from FKC would be discharged into Kern River and become responsibility of appropriate Kern County watmaster(s).		
2017022008	Pump Station 12 and 13 Rehabilitation Project Ross Valley Sanitary District Larkspur--Marin The primary goals of this Project are to replace infrastructure that is past its useful life, address pump station operability and reliability issues, and improve maintenance operations and safety. The project scope includes replacement of nearly all mechanical, electrical, instrumentation, and control system components within PS 12 and 13; however, the station improvements do not include major structural changes, just some concrete repair and other relatively minor structural improvements.	<b>NOD</b>	
2017038382	East and West Barn Stabilization Parks and Recreation, Department of --Sutter Stabilize two early 1900's barns in the unnamed State Park in the Sutter Buttes to provide for the protection and preservation of the historic structures. Current condition of both barns is allowing interior exposure to adverse weather and wildlife that is promoting further deterioration. Work will: * Reattach and secure tin roofing; * Replace structural support with in-kind materials as needed; and * Reattach or install new plank board siding with in-kind materials as needed.	<b>NOE</b>	
2017038383	Automatic Meter Reading (AMR) Upgrade Running Springs Water District --San Bernardino Replace existing water meters with AMR technology. The Running Springs Water District is implementing an Automatic Meter Reading (AMR) Technology Upgrade to its water system. The project consists of replacing and upgrading 2,962 water meters with AMR technology.	<b>NOE</b>	
2017038384	Repair Slipout Caltrans #4 --Sonoma Digouts at failed pavemetrn sections and replace the damaged areas with ne asphalt concrete. All work will be limited to existing State Right of Way.	<b>NOE</b>	
2017038385	Construct Solider Pile Wall Caltrans #4 Oakland--Alameda Construct solider pile wall and regrading slope.	<b>NOE</b>	
2017038386	Bypass Water Supply Pipeline Project Weed, City of Weed--Siskiyou Planning studies, information collection, environmental documentation, right-of-way acquisition, site surveying and preliminary draft plans and specifications for the Bypass Water Supply Pipeline Project.	<b>NOE</b>	

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2017038387	Sloan Emerson Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0555-R1) Fish & Wildlife #1E --Humboldt The project is limited to one encroachment for water diversion from an unnamed tributary to Salmon Creek. Water is diverted for domestic use. Work for the water diversion will include use and maintenance of the water diversion infrastructure.	<b>NOE</b>	
2017038388	PLN17- 00425 Kern County Unincorporated--Kern Cypress 27, Rework	<b>NOE</b>	
2017038389	Nikolov Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0222-R1) Fish & Wildlife #1E --Humboldt The project is limited to one encroachment for water diversion. A Class II spring is diverted through a spring box excavated into the hillside. Water is diverted for domestic use. Work for the project includes use and maintenance of the water diversion infrastructure.	<b>NOE</b>	
2017038390	Aleksandrov Water Diversion and Stream Crossing Project (Lake or Streambed Alteration Agreement No. 1600-2016-0195-R1) Fish & Wildlife #1E --Humboldt The project is limited to two encroachments. One encroachment is for water diversion from a Class II spring that provides water for domestic use. Work for the water diversion will include use and maintenance of the water diversion infrastructure. The other encroachments include installation of a rocked ford. Work for this project will include excavation, placement of rock armoring, and relocation of the fill material.	<b>NOE</b>	
2017038391	Mason Water Diversion, Stream Crossing, and Stream Project (Lake or Streambed Alteration Agreement No. 1600-2016-0575-R1) Fish & Wildlife #1E --Humboldt The project is limited to four encroachments. One encroachment is for water diversion from unnamed tributary to the Little Van Duzen River. Water is diverted for domestic use. Work for the water diversion will include use and maintenance of the water diversion infrastructure. Three other encroachments address violations of FGC 1602. Two encroachments will improve road/stream crossings, and the third encroachment will restore a stream channel impacted by unpermitted grading. Work for these encroachments will include excavation, installation of two culverts, remediation of a stream channel including revegetation, backfilling and compaction of fill, and rock armoring as necessary to minimize erosion.	<b>NOE</b>	
2017038392	Bremer Water Diversion and Stream Crossing Project (Lake or Streambed Alteration Agreement No. 1600-2016-0556-R1) Fish & Wildlife #1E --Humboldt The project is limited to three encroachments. Two encroachments are for water diversion from unnamed tributaries to Elk Creek. Water is diverted from a Class III stream through an existing instream cistern for domestic use. Work for the water diversion will include use and maintenance of the water diversion infrastructure.	<b>NOE</b>	



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	The second diversion is located at a pond. Water will be diverted from the pond for irrigation. The third proposed encroachment will upgrade an undersized culvert. Work for this encroachment will include excavation, removal of the undersized culvert, replacement with a new properly sized culvert, backfilling and compaction of fill, and rock armoring as necessary to minimize erosion.		
2017038393	Southern Sonoma County Storm Water Resource Planning Project Sonoma County Water Agency Unincorporated, Petaluma, Sonoma--Sonoma The purpose of the project is to develop a storm water resource plan (SWRP) for the Sonoma Creek and Petaluma River watersheds in southern Sonoma County. These two watersheds are both within the U.S. Geological Survey (USGS) designated San Pablo Bay and the larger San Francisco Bay.	<b>NOE</b>	
	The SWRP would include data collection, collaboration with stakeholders, and identification of storm water and dry weather runoff capture projects for implementation.		
2017038394	PLN17-00398 Kern County --Kern Heacock #91, Bell 12 #3	<b>NOE</b>	
2017038395	Conveyance of 2017 SWP Water to Growers in Westlands Water District and/or San Luis Water District to Complete an Exchange of Surface Water Supplies. Tulare Lake Basin Water Storage District Corcoran--Fresno, Merced, Kings Growers in Westlands Water District and/or San Luis Water District intend to purchase a total of up to 60,000 acre-feet of local surface water, which will be delivered into Tulare Lake Basin Water Storage District. In exchange, a comparable amount of Tulare Lake Basin Water Storage District's State Water Project water will be conveyed through the CA Aqueduct and delivered to lands in Westlands Water District and/or San Luis Water District. Water delivered into Fresno and Merced Counties, which is outside the SWP Place of Use, would be delivered under the 2017 temporary change in the place of use. The exchange will be completed in early 2018.	<b>NOE</b>	
2017038396	Electricity Producing Novel HVAC: Micro Combined Cycle Fuel Cell with Thermal Energy Storage Energy Commission Irvine, Garden Grove--Orange The project involves the research, development, lab testing, and field demonstration of electricity producing heating, ventilation, and air conditioning, a new class of combined cycle natural gas powered, combined cooling, heating, and power, with thermal energy storage. The system replaces the packaged rooftop unit with micro-fuel cell and internal combustion based CCHP-TES solutions, with the potential to permanently reduce peak load in CA while adding on site distributed generation capacity.	<b>NOE</b>	
2017038397	Water/Energy Bank Proof-of-Concept Energy Commission --Kern The study will evaluate the feasibility of using groundwater storage and cycling surface reservoirs to shift the State Water project Southern California water deliveries to non-summer months to reduce summer electric grid peak demand.	<b>NOE</b>	

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	Shifting the timing of water deliveries will reduce solar and wind power overgeneration risk during non-summer months when renewable energy is in surplus. This project will investigate the technical, institutional, legal and economic feasibility of implementing a guaranteed water delivery shift and develop demand response and load shifting tools and strategies to manage peak load and demand and thereby reduce energy costs in the water sector.		
2017038398	Optimized Electric Vehicle Fleet Management and Grid Transaction Energy Commission --San Diego The team will demonstrate and evaluate the performance of a mixed fleet of 6 bi-directional plug-in hybrid electric vehicle vans and approx 34 uni-directional plug in electric vehicle sedans, as well as the 30 charging stations associated with the fleet. These resources will facilitate providing aggregated demand management for the base and simulated participation in current retail and wholesale demand response programs. This effort will allow the project stream to demonstrate and study the performance of the resource in participating in both current and proposed program and configurations. Each flexible load function will be demonstrated and tested for periods of 1-3 months. Flexible load applications will include demand management, demand response, and frequency regulation for which the team will leverage automatic generation control signals collected at LA AFB for their DOD vehicle to grid project.	<b>NOE</b>	
2017038399	Leading in Los Angeles: Demonstrating Scalable Emerging Energy Efficient Technologies for Integrated Facade, Lighting and Plug Loads Energy Commission Santa Ana, Berkeley, Gardena, El Monte, ...--Orange, Los Angeles, Alameda The project team will demonstrate and validate new retrofit package solutions through laboratory pre-testing followed by field demonstrations in existing government-owned commercial buildings. The team will then leverage its existing market connections to increase and accelerate market adoption of these retrofit solution sets in order to maximize the potential energy and carbon savings in the LA basin and throughout CA.	<b>NOE</b>	
2017038400	Facilitating On-farm Participation in Energy Demand Management Programs Energy Commission -- The purpose of this agreement is to fund research and development of sophisticated analytical tools for identifying and implementing optimal irrigation management strategies --- specifically including deficit irrigation --- that capitalize on utility incentive programs associated with time-of-use rates, demand response, and automated demand response.	<b>NOE</b>	
2017038401	21st Century Solutions for 20th Century Wind Projects Energy Commission -- The purpose of this project is to fund development of wind turbine upgrades to enable remote communication and dispatch of aged turbines dynamically in response to real time grid, market price, and weather conditions to address mutual concerns of wind plant owners and grid operators and enable extended economic useful life of the turbines. The project will install demonstration components in three or more aged turbines installed at the demonstration site. The basic components are a real time communication device, a microprocessor, a small battery pack and a small solar panel to provide electric power.	<b>NOE</b>	

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2017038402	Characterize Actual and Future Impact of California's Drought on Three-component Ground Deformations and their Influence on the Natural Gas Infrastructure Energy Commission --Merced The project involves collecting of field data related to the drought-related subsidence and its impact on the natural gas infrastructure. Ground deformation data will be collected using non-invasive remote sensing techniques such as Interferometric Synthetic Aperture Radar, ground water data will be collected by measurements conducted in existing wells and by means of drilling approx ten 20 m boreholes near existing natural gas pipeline infrastructure. The project results will enable identification of areas with high risk of potential natural gas infrastructure damage due to drought-induced subsidence and identify remedial actions. The project benefits IOUs and CA's residents by means of increased safety due to ability to early identify growing subsidence bowls and prevent the damage to natural gas infrastructure before it fails and starts leaking.	<b>NOE</b>					
2017038403	Corporation Yard Master Plan Phase I Improvement Project Citrus Heights Water District Citrus Heights--Sacramento Project would include new and improved facilities: a covered vehicular wash station, covered material storage areas, security/lighting, open vacuum excavation dump pits, and water, oil, and sand separation systems to connect with existing sewer. New truck access via existing easement would also connect to Greenback Lane.	<b>NOE</b>					
2017038404	Madison Well#12 State Water Resources Control Board --Sacramento SWRCB as responsible agency will be issuing a water supply permit. Fair Oaks Water District has drilled well #12 with capacity of 1100 GPM with depth of 576 feet bgs. It is equipped with a submersible, electricity pump installed within a concrete block building.	<b>NOE</b>					
2017038405	Grant Award #ARV-12-015 Pearson Fuels E85 Stations Energy Commission -- The purpose of the project is to install E85 dispensing equipment at 19 existing gas stations in areas throughout CA.	<b>NOE</b>					
<table border="1" style="width: 100%;"> <tr> <td colspan="2">Received on Wednesday, March 22, 2017</td> </tr> <tr> <td>Total Documents: 33</td> <td>Subtotal NOD/NOE: 27</td> </tr> </table>				Received on Wednesday, March 22, 2017		Total Documents: 33	Subtotal NOD/NOE: 27
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2017-05	Dry Creek Rancheria Band of Pomo Indians - APN: 091-020-016 Bureau of Indian Affairs --Sonoma The subject property consists of one parcel of land, encompassing approximately six acres more or less, commonly referred to as APN 091-020-016. The parcels are contiguous to the Table Mountain Rancheria at the easterly boundary. The property is a well-established Campground and RV Park that was established in the late 1960's. It contains 60 RV sites, 24 tent sites, a camp store, manager's residence, registration kiosk, restrooms and showers. The Tribe is plans to	<b>BIA</b>	04/21/2017
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	continue the present use of the land as a Campground.		
2014121026	Robertson Lane Hotel Project West Hollywood, City of West Hollywood--Los Angeles The project would involve construction and operation of an approximately 509,000 sf building (including parking areas). Without parking areas, the proposed building would occupy approximately 252,700 gsf, consisting of a hotel and commercial uses that would be bisected by a pedestrian walkway extending across the site from North Robertson Boulevard to North La Peer Drive. Construction would involve demolition of three existing one- to two-story commercial buildings on the site. The proposed building would include space for restaurants, retail stores, a design showroom, and a 251-room hotel with associated amenities. The proposed building would be approximately 46 feet in height along its North Robertson Boulevard frontage and 103 feet in height along its North La Peer Drive frontage.	<b>EIR</b>	05/08/2017
2016031028	Otay 250 Sunroad- East Otay Mesa Business Park Specific Plan Amendment San Diego County --San Diego The project proposes a Specific Plan Amendment (SPA) to the East Otay Mesa Business Park Specific Plan to establish a new Mixed-Use Village Core area within the Specific Plan Area, which would allow for the establishment of a mix employment, retail, and residential emphases. Approval of the project would allow for the entitlement of a maximum of 3,158 dwelling units, 78,000 sf of general commercial uses, and 765,000 sf of employment uses, and approximately 51.3 acres of permanent biological open space.	<b>EIR</b>	05/08/2017
2017012028	Rocky Quarry Development Project Forestry and Fire Protection, Department of Fort Bragg--Mendocino The proposed project consists of developing two new rock quarry sites and the continuation of one other existing quarry site within CalFire state forest. The project will involve the removal of vegetation and top soils off the surface of slopes and excavate hard rock for processing into rock products that can be used to maintain and improve Jackson Demonstration State Forest roads. The use of the existing quarry will involve the continuation of excavation of hard rock and processing for use on JDSF roads. Quarry soils and processed rock will be transported and stored in locations where they will be used or are accessible to heavy equipment during all times of the year. When the quarry sites have been completely exhausted of viable hard rock, then the sites will be reclaimed by importing soils back into the quarry, re-contouring the slopes and planting with native trees and vegetation.	<b>FIN</b>	
2015091043	Westmont Assisted Living Facility Encinitas, City of Encinitas--San Diego The project proposes an assisted living and memory care facility on 3.24 acres. The two-story facility would contain +/-85,000 sf and include 93 assisted living suites.	<b>MND</b>	04/21/2017

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2016121037	Westlake Village Inn Spa and Guest Room Expansion Westlake Village, City of Westlake Village--Los Angeles Construction of several one- and two-story buildings containing a spa, salon, administrative office, and 12-16 guest rooms at an existing resort hotel. Total building square footage is 19,125 sf. Also included in project are a swimming pool, yoga pavillion, and landscaping to include a pedestrian bridge over an existing pond.	<b>MND</b>	04/21/2017
2017031055	California Street Widening Project Loma Linda, City of Loma Linda, Redlands--San Bernardino The proposed project includes installation of a new triple reinforced concrete box directly south of the existing RCB. The new triple RCB is approx 58 ft wide by 14 tall and 337 ft long. The triple RCB will be pre-cast in place at an off-site location and brought to the site for the installation. Following installation of the triple RCB, roadway improvements will be made and include widening of California St. south of Redlands Blvd. by 55 ft to the east, relocation of existing utility lines and a traffic signal pole, installation of concrete curb and sidewalk, asphalt paving, re-striping of lanes and crosswalks, and fencing. A temporary closure of California St, south of Redlands Blvd, in the northbound direction will be required for one month.	<b>MND</b>	04/21/2017
2017031056	Rue Cheaumont Storm Drain Repair Project (PTS No. 373040) San Diego, City of San Diego--San Diego A site development permit to replace 190 lf of 18-in diameter corrugated aluminum pipe with 18-in diameter reinforced concrete pipe within an existing city easement located at 12275 Rue Cheaumont and in the adjacent canyon to the east of this address. The easement extends southeast from Rue Cheaumont along the property line between three single family residences at and terminates within the canyon area to the rear of the residential properties.	<b>MND</b>	04/21/2017
2017031057	Wastewater Treatment Plant Photovoltaic Solar Arrays Project Chowchilla, City of Chowchilla--Madera The project is the development and operation of two PV solar arrays that would generate a combined, approx 1.6 MW of electricity. The arrays would connect to the WWTP's existing electrical system to provide renewable electricity to the treatment plant. The components of the two arrays include PV modules, single-axis tracking rack system, inverters, electrical switchboard gear and distributed energy storage unit. The two arrays are planned to be constructed in three phases and construction is anticipated to take approx 240 working days over an 18-month period. The arrays would provide electricity to the WWTP, city buildings, and city-owned water wells. The power generated would connect to both the existing WWTP electrical system and the utility power grid.	<b>MND</b>	04/21/2017
2017031059	Spruce, Hanby, Yaney Sidewalks Project Bishop, City of Bishop--Inyo The city proposes a complete and safe pedestrian facility and bike corridor between the neighborhoods in southeast Bishop by constructing 4,400 lf of curb, gutter, and sidewalk; about 3,000 ft on street 5-ft, class II bike lane; about 400-ft of new paved path; and street widening at two creek crossings and near live irrigation ditches. The project would be developed south of Spruce St, north of the ball field.	<b>MND</b>	04/24/2017

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	Additional parking would be developed south of Spruce St and north of the soccer field, improvements are likely to occur in several phases over multiple construction seasons and would primarily take place within the city's ROW or land leased to the city by LADWP.		
2017032065	Trinity Pines Catholic Center (PLN16-00023) Placer County Colfax--Placer The proposed project will establish a private summer camp and year-round retreat at an existing facility that has been used in the pas as a secondary school and summer camp. The proposed project will utilize existing structures as well as construct 20 cabins, five restrooms, a kitchen/dining hall, manager's residence, and chapel.	<b>MND</b>	04/21/2017
2017032066	City of Palo Alto Public Safety building and California Avenue Parking Garage Palo Alto, City of Palo Alto--Santa Clara The City of Palo Alto proposes to relocate the City's Police Dept., Fire Administration, Emergency Communications Center (911), Office of Emergency Services Operations Center (EOC), and associated parking and other support spaces from their current downtown location at the Palo Alto Civic Center 275 Forest Ave., Palo Alto, CA , to a new adequately sized Public Safety Building (PSB) facility designed to meet the operational and essential facility standards for police and emergency service providers. The City also proposes to construct a new public parking garage to provide a net increase of 150 to 330 public parking stalls for the CA Ave commercial area. The construction of the Public Safety Building and CA Ave. Parking Garage comprise the project.	<b>NOP</b>	04/21/2017
2017032067	Woodacre/San Geronimo Flats Marin County --Marin Project is intended to address water quality concerns related to existing onsite wastewater systems in portions of Woodacre and San Geronimo that are old, failing, or not operating at current standards. The proposed wastewater recycling system will include the abandonment of these substandard septic systems and the installation of collector pipelines. A lift station will pump wastewater from Woodacre via a 5,300+ foot force main to a new tertiary treatment facility located on the west side of the maintenance yard on the San Geronimo Golf Course. Wastewater from San Geronimo will be collected and pumped to the treatment facility via a network of small diameter pressure sewers. Wastewater will be treated to meet water recycling standards, stored in two ponds, and used for irrigation on the golf course.	<b>NOP</b>	04/21/2017
2012121008	Oceano Dunes State Vehicular Recreation Area (SVRA) Dust Control Program Parks and Recreation, Department of Grover Beach, Pismo Beach--San Luis Obispo, Santa Barbara CDPR, Off-Highway Motor Vehicle Recreation (OHMVR) Division proposes to implement a dust control program at Pismo State Beach and Oceano Dunes SVRA, in southwestern San Luis Obispo County. The project would involve the following OHMVR Division activities: 1) Planting up to approx. 20 acres of native vegetation per year at Oceano Dunes SVRA; 2) Temporarily deploying up to approx. 40 acres of wind fencing and/or straw bales per year at Oceano Dunes SVRA; 3) Potentially applying non-toxic soil stabilizers at Oceano Dunes SVRA; 4) Preventing track-out of sand onto Grand Avenue in the City of Grover Beach and	<b>NOD</b>	

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	Pier Avenue in Oceano; and 5) Dust and meteorological monitoring at Oceano Dunes SVRA.		
2013042029	Wastewater Treatment Plant Enhancement Project Biggs, City of Biggs--Butte Project includes construction of an effluent pump station, modifications to the irrigation, tail water, aeration system and chemical systems, and minor modifications to the controls to support the new pump station. The project will develop a new effluent land disposal system for treated wastewater to allow the cessation of all effluent currently discharged to surface waters. Effluent will be stored and applied as irrigation to agricultural lands associated with growing fodder crops for off-site livestock animals. The Project includes purchase of 160 acres of prime farmland land, of which 50 acres will be converted to effluent water storage basins, and the remaining land will be used for land dispersal of reclaimed water. A pipeline will be constructed beneath Hamilton Slough to convey effluent from the wastewater treatment plant to the water storage basins.	<b>NOD</b>	
2013092049	Cascade Shores Community Leach Field Project Nevada County Nevada City--Nevada The purpose of the project is to decommission the existing wastewater treatment plant. Wastewater flows would then be transported from the Cascade Shores service area through a pipeline to a new community septic system. In the past, the WWTP has been unable to meet permit limits for copper effluents. The Project would lead to an elimination of discharge into Gas Cannon Creek, which in turn would reduce the amount of pollutants into the creek and meet discharge requirements for land applicant.	<b>NOD</b>	
2014012057	Napa River Restoration: Oakville to Oak Knoll Project Napa County Yountville--Napa The Oakville to Oak Knoll Reach Restoration Project includes approx. 4.8 miles of channel restoration activities along a 9 mile reach of the Napa River between the Oakville Cross Road Bridge and Oak Knoll Avenue Bridge, near the Town of Yountville. Sites 11-13 specifically include the following restoration actions: channel widening, in-stream structure placements, and floodplain restoration. Group C: Sites 11-13 are located on the east side of Napa River, immediately downstream from Yountville Cross Road and east of Site 14 previously constructed. The sites extend approx. 0.40 miles along the Napa River channel between river station 270+00 and 249+00. The CDFW is executing Lake and Streambed Alteration Agreement No. 1600-2016-0363-R3, pursuant to Section 1602 of the Fish and Game Code to the project Applicant, Richard Thomasser, Napa County Dept. of Public Works.	<b>NOD</b>	
2014101061	Mariposa Public Utility District Wastewater Treatment Facility Improvements Mariposa Public Utilities District --Mariposa Project seeks to update a wastewater treatment facility by constructing a 300,000 gallon concrete basin for nitrogen removal, conventional filtration, an ultraviolet disinfection system, and other miscellaneous improvements. The Project also includes a cooling tower to meet temperature and dissolved oxygen requirements and backwash and tertiary holding tanks.	<b>NOD</b>	

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2015102055	Recycled Water - Sharon Heights West Bay Sanitary District Menlo Park--San Mateo Project consists of the construction of a satellite treatment plant and approx. 3.25 miles of pipeline installation within existing roadways.	<b>NOD</b>	
2016111005	Las Positas Retaining Wall Caltrans #5 Santa Barbara--Santa Barbara Caltrans proposes to remove the undermined portion of the existing retaining wall at PM 1.5 on former State Route 225/Las Positas Rd. and construct a soil nail wall in the same alignment. The proposed project is on former SR 225/Las Positas Rd. in the City of Santa Barbara in Santa Barbara County.	<b>NOD</b>	
2016111064	Del Obispo Street Widening Project San Juan Capistrano, City of San Juan Capistrano--Orange The City of San Juan Capistrano Public Works Department, is proposing to complete the widening of Del Obispo Street from Calle Aspero to Paseo de La Paz. A portion of the street widening has been completed by the Oliva Development Tentative Tract Map 16146. The remaining gaps north and south of the Oliva Development would be widened by this Project. A minimum 10 feet of widening would be required on the west side of the street, new bike lanes in both directions, new street lights, and the removal of up to six trees on the northwest side of Del Obispo Street.	<b>NOD</b>	
2016121052	Red/Purple Line Core Capacity Improvements Project Los Angeles County Metropolitan Transportation Authority Los Angeles, City of--Los Angeles The proposed project would be located within the existing Division 20 rail yard. The Division 20 rail yard is an approximately 45 acre site and is home to the Metro Red/Purple Line train storage and maintenance facilities. It is located primarily between the 1st and 4th St bridges, running parallel to the Los Angeles River Channel and east of Santa Fe Avenue. The Metro Red/Purple Line tunnel portal is situated between Commercial St to the north; Ducommun St to the south; Center St to the west; and the LA River Channel to the east. Construction of the portal widening will require the acquisition of an existing industrial use and partial acquisition of a vacant parcel for the tumbuck tracks. The General plan land use designation for the project site and vicinity is cited in the city's zoning database as heavy/light manufacturing, as well as being identified as a transit priority area. There is one residential land use located adjacent to the southwest corner of the proposed project. There are no other residential/housing, educational centers, institutional or public open space uses in the immediate area, with the exception of SCI-Arc, an architectural school, located on southwest corner of South Santa Fe Ave. and E. 3rd Street, approx.. 200 feet from the southern boundary of the project site.	<b>NOD</b>	
2017011020	Dentt Industrial Project El Cajon, City of El Cajon--San Diego Development of 7 single-story, multi-tenant industrial buildings on a vacant 9.3-acre site. Project includes 380 parking spaces, new driveways, landscaping and hardscape improvements. Grading activity includes removal of 137,500 cubic	<b>NOD</b>	



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	yards of undocumented fill soil and partial alluvial deposits, and the import of 23,000 cubic yards.		
2017012028	Rocky Quarry Development Project Forestry and Fire Protection, Department of Fort Bragg--Mendocino The proposed project consists of developing two new rock quarry sites and the continuation of one other existing quarry site within CalFire state forest. The project will involve the removal of vegetation and top soils off the surface of slopes and excavate hard rock for processing into rock products that can be used to maintain and improve Jackson Demonstration State Forest roads. The use of the existing quarry will involve the continuation of excavation of hard rock and processing for use on JDSF roads. Quarry soils and processed rock will be transported and stored in locations where they will be used or are accessible to heavy equipment during all times of the year. When the quarry sites have been completely exhausted of viable hard rock, then the sites will be reclaimed by importing soils back into the quarry, re-contouring the slopes and planting with native trees and vegetation.	<b>NOD</b>	
2017022023	Reed and Grant Streets Sports Park Santa Clara, City of Santa Clara--Santa Clara Adoption of MND to allow the development of a 9.04 acre sports park.	<b>NOD</b>	
2016088208	Davenport Diversion Facility Upgrade Feasibility Study Santa Cruz County --Santa Cruz This project involves a feasibility study of relocating the existing San Vicente Creek diversion in order to improve water supply reliability for the town of Davenport and improve streamflow.	<b>NOE</b>	
2017038406	Farm Lease Agreeent between The Metropolitan Water District of Southern California and Cox and Wegis Land Compnay, LLC Metropolitan Water District of Southern California Blythe--Riverside The Meropolitan Water District of Southern California (Metropolitan) has entered into farm leases with Cox and Wegis Land Company, LLC on portions of Metropolitan's farmlands in the Palo Verde Irrigation District (PVID). The lease would begin January 1, 2017 with a term of ten years, and would include a targeted level of consumptive water use and requirements for the lessees to falllow a portion of the lands in accordance with the Metropolitan-PVID fallowin program.	<b>NOE</b>	
2017038407	PLN17-00386 Kern County Unincorporated--Kern 614K-20, Casing Patch, Rework	<b>NOE</b>	
2017038408	PLN17-00403 Kern County Unincorporated--Kern GLIDE 21 14, Rework	<b>NOE</b>	

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2017038409	PLN17-00404 Kern County Unincorporated--Kern Glide Vedder 21 16, Rework	<b>NOE</b>	
2017038410	PLN17-00407 Kern County Unincorporated--Kern Glide 87N, Rework	<b>NOE</b>	
2017038411	PLN17-00406 Kern County Unincorporated--Kern Glide Vedder 21 85E, Rework	<b>NOE</b>	
2017038412	Minor Use Permit Application No. MU-16-05 of Frank Vicondoa, 7815 English Hills Road, Vacaville, CA 95688 Solano County Vacaville--Solano For a Cottage Industry, specifically a painting contractor.	<b>NOE</b>	
2017038413	Dog Park/Skate Board Park Improvements Rio Vista, City of Rio Vista--Solano The purpose of the proposed Dog and Skate Board Park project is to increase the use of Val De Flores Park for dog and skate board users, and increase the health and safety of the existing park, and provide increased usability of the Val De Flores Park.	<b>NOE</b>	
2017038414	Bear Valley Chipping Program Big Bear Fire Authority Big Bear Lake--San Bernardino Curbside chipping program to assist private property owners within State Responsibility Area to dispose of vegetation removed to reduce the hazardous fuels on their property and meet defensible space requirements. This project is partially funded through the Fire Prevention Fee through a CAL FIRE grant.	<b>NOE</b>	
2017038415	Fiber Data/Communication Upgrade and Issuance of Right of Entry Permit Parks and Recreation, Department of --Tehama AT&T to upgrade the data/telecommunications infrastructure at the William B. Ide Adobe State Historic Park's Visitor Center to improve communications and services for park visitors and employees.	<b>NOE</b>	
2017038416	Bradshaw Seep Well (Lake or Streambed Alteration Agreement No. 1600-2016-0578-R1) Fish & Wildlife #1 --Trinity The project is limited to construction of a new seep well on the bank of Rush Creek, to provide domestic water supply to an existing home on the legal parcel recognized as 010-660-05. Additionally, the project includes the diversion of water from subsurface flow of Rush Creek, pursuant to a riparian basis of claim. The edge of the new well, including excavation, shall be no closer than 10 feet to the edge of the active bank of the stream. All spoils shall be placed no closer than 50 feet from the bank of the channel and shall be removed from the floodplain terrace. This Agreement does not authorize the removal of riparian vegetation,	<b>NOE</b>	

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	except for ground cover around the worksite, typically blackberries, horsetail, and grasses. No trees shall be removed.		
2017038417	State Routes 32 and 36 Emergency Repairs Caltrans #2 --Tehama, Plumas February 2017 storms in Tehama Co. on SR 32 and Plumas Co. on SR 36 have caused flooding, resulting in plugged on damaged culverts, pavement and road shoulder erosion/scouring, and bank erosion of local waterways. Damage must be repaired to avoid further loss of roadway infrastructure.	<b>NOE</b>	
2017038418	PLN17-00349 Kern County Unincorporated--Kern Rework of 19 265	<b>NOE</b>	
2017038419	PLN17-00350 Kern County Unincorporated--Kern Rework of 33F 1-7CR2	<b>NOE</b>	
2017038420	PLN17-00351 Kern County Unincorporated--Kern Rework of 5 10-2B	<b>NOE</b>	
2017038421	PLN17-00352 Kern County Unincorporated--Kern Rework of 5 9-3A	<b>NOE</b>	
2017038422	PLN17-00353 Kern County Unincorporated--Kern Rework of 33F 1-5D	<b>NOE</b>	
2017038423	PLN17-00354 Kern County Unincorporated--Kern Rework of 29 1-11D	<b>NOE</b>	
2017038424	PLN17-00356 Kern County Unincorporated--Kern New Well Monte Cristo 1 83R	<b>NOE</b>	
2017038425	PLN17-00357 Kern County Unincorporated--Kern New Well Monte Cristo 1 139R	<b>NOE</b>	
2017038426	PLN17-00358 Kern County Unincorporated--Kern New Well Green & Whittier 276R	<b>NOE</b>	

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2017038427	PLN17-00359 Kern County Unincorporated--Kern New Well Green & Whittier 277R	<b>NOE</b>	
2017038428	PLN17-00360 Kern County Unincorporated--Kern Rework 33-476	<b>NOE</b>	
2017038429	PLN17-00366 Kern County Unincorporated--Kern New Well 1Y TO08-1	<b>NOE</b>	
2017038430	Metro Red/Purple Line Core Capacity Improvements Project Los Angeles County Metropolitan Transportation Authority Los Angeles, City of--Los Angeles The proposed Project would be located within the existing Division 20 rail yard. is an approximately forty-five (45) acre site and is home to the Metro Red/Purple Line train storage and maintenance facilities. It is located primarily between the 1st and 4th Street bridges, running parallel to the Los Angeles River Channel and east of Santa Fe Avenue. The proposed Project will consist of four (4) turnback tracks aligning with three (3) proposed operations platforms, and will widen the existing tunnel portal.	<b>NOE</b>	
2017038431	Temporary Riverbank Retaining Wall Stabilization (PSRA 170) Parks and Recreation, Department of --Imperial The proposed project would temporarily stabilize an existing retaining wall that is failing. No stream / river work will be done from the bank side and will consist of excavation to reduce pressure on the river retaining wall, then placement of large timbers that shall be anchored to one another. The are will then be backfilled. This condition will remain until a more permanent design can be implemented. The project is on Bureau of Reclamation (BOR) property managed by California Department of Parks and Recreation (CDPR and will required BOR permission.	<b>NOE</b>	
2017038432	Lagunity Diversion Dam Removal Project, (Request No. 1652-2016-010-001-R3) Fish & Wildlife #3 Menlo Park--San Mateo The Proejct includes removal of the existing Lagunita Diversion Dam on San Francisquito Creek, a nonoperational 8-foot-high concrete dam, and restoration of the stream bed to improve fish passage and sediment transport. Habitatat complexity will be increased by removing the dam, headwalls and gate valves, and by creation of a pool-rifflebedform along a 400-foot reach of stream. Specifically, the Project will provide a net benefit to steelhead by increasing the length and depth of pools, improving spawning gravel retention and deposition downstream of scour area, and providing additional pool shelter.	<b>NOE</b>	
2017038433	Reasonably Avilable Control Technology (RACT) State Implementation Plan (SIP) Revision Sacramento Metropolitan Air Quality Management District --Sacramento The Air District adopted a revision to the State Implementation Plan (SIP) that demonstrates the District rules meet Reasonably Available Control Technology (RACT). The SIP revision includes commitments to adopt two new rules that will	<b>NOE</b>	

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2017038434	<p>apply to VOC emission from plastic parts coating and NOx emissions from natural gas-fired ovens at major sources. Two stationary sources will be subject to the new rules, and both already meet RACT emission standards.</p> <p>PLN17-00283 Kern County Unincorporated--Kern 26C Power Pole Install</p>	<b>NOE</b>	
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Total Documents: 55
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Subtotal NOD/NOE: 42
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**Documents Received on Friday, March 24, 2017**

2009061088	<p>Proposed Amended Rule 1147 - NOx Reductions From Miscellaneous Sources South Coast Air Quality Management District --Orange, Los Angeles, Riverside, San Bernardino Note: Review Per Lead</p>	<b>EA</b>	05/09/2017
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SCAQMD staff is proposing to amend Rule 1147 - NOx Reductions from Miscellaneous Sources, in order to resolve Rule 1147 compliance issues that have been raised by stakeholders. If adopted, PAR 1147 would: 1) change the NOx emission limit for low temperature (<1,200 degrees Fahrenheit) ovens and other units with a heat input rating of less than 325,000 Btu/hour from 30 parts per million to 60 ppm; 2) change the NOx emission limit for low temp afterburners, burn-off ovens, incinerators, and related equipment from 30 ppm to 60 ppm; 3) change the compliance date for small in-use units (NOx emissions of one pound per day or less) from a schedule based on a 20 year lifetime to a 35 year lifetime or unit the units are replaced, retrofit or relocated; 4) change the compliance date for heated process tanks from a schedule based on a 15 year to 20 year lifetime to when the units are replaced, retrofit or relocated; 5) add a testing exemption for ultra-low NOx infrared burners; 6) clarify an exemption for food ovens; and 7) clarify an exemption for food ovens; 8) clarify an exemption for flare type PM, VOC and air toxics afterburner and incinerator systems; and 9) require equipment aged 30 years or older to be replaced.

2003031069	<p>Del Mar Fairgrounds 2008 Master Plan Revised Draft Environmental Impact Report (REVISED DEIR) 22nd District Agricultural Association Del Mar, San Diego--San Diego NOTE: Revised</p>	<b>EIR</b>	05/08/2017
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The 22nd DAA determined that the No HOtel Alternative was the environmentally superior alternative, and on April 18, 2011, the 22nd DAA certified the EIR and approved the 2008 master plan, no hotel alternative. On September 13, 2012, the Sierra Club field a petition for writ of mandate, alleging violations of the CEQA. On January 4, 2013, the court directed the 22nd DAA to undertake new environmental review regarding traffic generation and mitigation, lack of water supply physical baseline, and lack of ghg emissions baseline. The 22nd DAA has complied with this requirement by preparing the Revised DEIR.

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2016022065	744-750 San Antonio Hotel Project Palo Alto, City of Palo Alto--Santa Clara The project proposes the construction of two five-story hotels (totaling approx. 165,000 sq. ft.) with shared amenity spaces and parking on a podium structure. The proposed hotels would include approx. 300 rooms and 300 surface and basement-level parking spaces. New landscaping, driveways, utilities, and other facilities would also be constructed. The project site consists of two parcels, which would be merged as part of the project, containing several one-story commercial and light industrial buildings. These existing buildings would be demolished to allow construction of the hotel buildings. The existing building located at 744 San Antonio has been deemed eligible for the CA Register of Historic Places.	<b>EIR</b>	05/08/2017
2016102043	Regulation 11, Rule 18 and Regulation 12, Rule 16 Bay Area Air Quality Management District --Alameda, Contra Costa, Marin, Napa, San Francisco, ... This project involves the adoption of either or both of the following air pollution rules by the Bay Area Quality Management District.	<b>EIR</b>	05/08/2017
2016111060	661 Bear Valley Parkway Residential Development (Project No. SUB 15-0002) Escondido, City of Escondido--San Diego The residential development would entitle a new single-family residential subdivision consisting of 55 residential lots ranging from approx. 10,000 sq. ft. to 24,500 sq. ft. The residential development also includes eight open space lots (Open Space Lots "A" to "H") that total 20.02 acres. The residential development would provide half-width frontage improvements on the eastern side of Bear Valley Parkway which would include adding a north-bound travel lane for approx. 2,600 feet as well as a curb, gutter, sidewalk, parkway, and bike lane. The specific Alignment Plan (SAP) identifies full-width improvements for improvements for Bear Valley Parkway from Sunset Drive to the City boundary.	<b>EIR</b>	05/08/2017
2015102060	Midway Bridge Replacement Project at Butte Creek Butte County --Butte The main priority of this project is to replace the existing bridge structures with a new bridge along the section of Midway that crosses Butte Creek. The proposed new bridge will replace both existing structures on the current, existing alignment. A second permanent structure will be required to preserve access to the agricultural fields that will be cut off once the new bridge spans from levee to levee. The segment of Midway will be closed to traffic during construction. Traffic will be detoured to the west to use Aguas Frias Rd for north-south travel parallel the segment of Midway Rd under construction with the bridge replacement project. Overhead and underground public utilities owned by PG&E, Sprint, and AT&T located within the project limits will require temporary relocation.	<b>MND</b>	04/24/2017
2016082036	Rezone Application No. PLN2016-0066 - Bronco Wine Company Stanislaus County Ceres--Stanislaus Request to rezone the entire 117.9+/- acre parcel to a new Planned Development, to expand an existing wine manufacturing facility. The project includes 14 proposed buildings totaling 1,462,186 sf, which includes warehousing, office and administrative buildings, and an employee center. The expansion also includes railroad access to UPRR by constructing two rail spurs, which will minimize traffic	<b>MND</b>	04/24/2017

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	in surrounding areas. All access to the project site will occur along Bystrum Rd, and no new access will be created along E. Keyes Rd. Phase one of development will occur within five years of project approval, while future phases will be built upon market demands.		
2017031058	IS 6674 and CUP 3432 (Bret Engelman) Fresno County Fresno--Fresno Allow the phased development a high density park (event facility) on a 40 acre property in the AE-20 zone district. The project site is located at the southwest corner of Dakota Ave and Rolinda Ave, approx two miles west of the nearest city limits of the city of Fresno.	<b>MND</b>	04/24/2017
2017032069	Springs Equestrian Center Z04-0015/S01-0011/P08-0036 El Dorado County --El Dorado 1. Tentative parcel map to create three parcels, 38.27 acres, 102.47 acres, and 5.63 acres; and 2. Rezone from Estate Residential five-acre to recreational facilities, low intensity for parcel 1 only; 3. CUP for an equestrian facility with 2 covered arenas 45,000 sf each, stall barns for 300 horses, five fenced riding areas, 8,000 sf equestrian retail store/office/clubhouse, campground for horse trailers during events, special events with up to 250 spectators, and an eight ft tall by nine ft wide monument sign with 48 sf of display area.	<b>MND</b>	04/24/2017
2007091072	Comprehensive Sewer Master Plan Vista, City of Vista--San Diego The City of Vista is proposing an update to its Sewer Master Plan Update (SMPU), adopted in the 2008. The City's proposed Comprehensive Sewer Master Plan (CSMP 2017) builds on and refines the previous 2008 SMPU by providing a set of recommended projects for inclusion in the City's Capital Improvement Plan (CIP) and Operations and Maintenance (O&M) Program. The CIP component of the CSMP includes a combination of capacity and rehabilitation improvements to address undersized pipelines and those currently in poor condition. The proposed O&M Program will include upgrades to the City's existing pump station facilities and access routes. Implementation of the CSMP would occur over a 20 year period.	<b>NOP</b>	04/24/2017
2017032068	Humboldt Bay Intertidal Mariculture Pre-Permitting Project and Yeung Oyster Farm Humboldt Bay Harbor Eureka--Humboldt Expansion of commercial mariculture activities in Humboldt Bay. The projects will use the same culture methods and culture the same species (Kumamoto oysters and Pacific Oysters). The Intertidal Mariculture Pre-Permitting Project includes four proposed sites, and Yeung includes one site. The total area of all sites is ~329 acres.	<b>NOP</b>	04/24/2017

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2017032070	Indian Creek Sewer Pipeline Crossing Happy Camp Sanitation District --Siskiyou Replace existing sewer siphon pipelines, currently exposed in Indian Creek adjacent to the Hwy 96 Bridge, and an associated existing siphon station with a new wastewater bridge pipeline crossing inside the Hwy 96 bridge, and an associated new lift station and controls, and standby generator. Install gravity sewer mains, sewer force mains, manholes, and electrical conduit. Provide new electric and telephone service for the lift station. Dispose of excess excavation at an existing offsite disposal area used by Caltrans close to hwy 96 about 2 miles SW of the lift station site. Maintain existing sewer system operation during construction, by providing temporary sewer bypasses as needed. Provide traffic control and close one lane of the 2-lane hwy 96 during construction, use alternate traffic route for creek crossing.	<b>Neg</b>	04/24/2017
2017032071	Rockville Trails Preserve Solano County --Solano Applicant is request a GPA to change the rural residential designation to agricultural land to agricultural and to rezone the rural residential portion of the property to agricultural 20 with a policy plan overlay. The project would add recreational uses to a privately owned working ranch for use of the site by the public for low-impact outdoor recreational uses.	<b>Neg</b>	04/24/2017
2003102074	College Park at Mountain House Specific Plan III San Joaquin County Tracy--San Joaquin Application to LAFCO to annex portions of Mountain House Specific Plan III, College Park South - a portion of Mountain House neighborhoods A/B, bounded by Grant Line Road to north, I-205 to the south, Mountain House Parkway to the east, and the Alameda County line tot eh west 1 to the MHCSD and detach the territory from Tracy Rural Fire Protection District as set forth in Specific Plan III and the Specific Plan III EIR.	<b>NOD</b>	
2003102074	College Park at Mountain House Specific Plan III San Joaquin County Tracy--San Joaquin Application to LAFCO to annex portions of Mountain House Specific Plan III, College Park North - generally bounded by Mountain House Parkway to the east, Grant Line Rd. to the south, Prosperity Road to the west, and Mascot Blvd. to the north - to the MHCSD and detach the territory from Tracy Rural Fire Protection District as set forth in Specific Plan III and Specific Plan III EIR.	<b>NOD</b>	
2005061171	Littlerock Reservoir Sediment Removal Project Palmdale Water District Palmdale--Los Angeles The full EIR, including project description is available for download at <a href="http://palmdalewater.org/about/new-development-projects/district-projects/">http://palmdalewater.org/about/new-development-projects/district-projects/</a>	<b>NOD</b>	
2012061082	Jaye Street Bridge Widening Project Porterville, City of Porterville--Tulare CDFW has executed an amendment to Streambed Alteration Agreement No. 1600-2014-0041-R4, issued to the City of Porterville. The original Project includes the widening and retrofitting of the existing Jaye	<b>NOD</b>	



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	Street Bridge over the Tule River. The amendment authorizes the removal of 12 live trees and one dead tree during the course of project implementation.		
2015052056	Berry Street Bridge Replacement Project Calistoga, City of Calistoga--Napa Project is limited to: replacing the existing 60-foot long Berry Street bridge over the Napa River with a longer 72-foot long span, widening the bridge and approaches, installing and removing a temporary pedestrian bridge, enhancing riparian vegetation, and installing a CA freshwater shrimp habitat structure, including realignment of the Berry and Washington Streets intersection for safety improvements. Project is located on Berry Street where it crosses Napa River, adjacent to the intersection of Berry and Washington Streets, in the City of Calistoga, County of Napa, State of CA. CDFW is executing Lake and Streambed Alteration Agreement No. 1600-2015-0448-3 pursuant to Section 1602 of the Fish and Game Code to the project Applicant, City of Calistoga.	<b>NOD</b>	
2017012012	Bayfront Park Pier Rehabilitation Project Mill Valley, City of Mill Valley--Marin Replacement of a 1970 pier that was damaged by a storm in 205 with ADA compliant access to the Bay for human-powered boats and watercraft.	<b>NOD</b>	
2017039020	Lake or Streambed Alteration Agreement No. 1600-2016-0237-R1 for THP 1-16-050MEN "Fish Rock West" Forestry and Fire Protection, Department of --Mendocino CDFW is issuing an agreement for the install culverts and temporary pipes within Class II watercourses.	<b>NOD</b>	
2017038436	Emergency Permit for Treatment of Hazardous Waste, Kaiser Permanente Toxic Substances Control, Department of --Santa Clara DTSC, pursuant to authority granted under CCR, Title 22, Division 4.5, Chapter 20, Section 66270.61, has issued an emergency permit to Kaiser Permanente to treat hazardous waste by controlled reaction with a chemical solution.	<b>NOE</b>	
2017038437	Proposed Revisions to the Used Oil Regulations Resources Recycling and Recovery, Department of -- The proposed revisions to the regulations will update them to conform to changes made by Senate Bill 546 and add documentation and record-keeping requirements to assist the department with its fiduciary responsibility associated with the Used Oil Fund.	<b>NOE</b>	
2017038438	Shasta- Trinity National Forest, West Parks Lakes OHV Access Parks and Recreation, Department of Weed--Siskiyou The OHMVR Division proposes to award grant funds to the Shasta- Trinity National Forest to develop the West Parks Creek OHV trail within the Mt. Shasta Ranger District. Project activity involves reconstruction of the existing trailhead and 150 feet of trail on an existing forest route. A new trail bridge would be installed to replace a user-created creek crossing. A new turn around would be created at the end of the existing forest trail. Resource protection measures and best management practices would be employed to avoid resource impacts.	<b>NOE</b>	

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2017038439	Cleveland National Forest Ground Operations - South Parks and Recreation, Department of --San Diego The project involves the operations and maintenance of facilities and OHV trails in the Corral Canyon/Bear valley OHV, are which includes OHV trails, two campgrounds and two staging areas. Trail maintenance on 28 miles of OHV trails would be performed with a 6,000 lb. mini excavator to maintain trail treads and add or improve drainage features to control erosion. An additional 28 miles of level 2 forest roads would be graded and maintained with heavy equipment.	<b>NOE</b>	
2017038440	Cleveland National Forest Ground Operations - North Parks and Recreation, Department of --Riverside The project will provide for operations and maintenance of a trailhead/staging area and campground with potable water and restroom facilities. Maintenance includes cleaning toilets, cleaning the staging/trailhead and campground areas, maintain and painting facilities and signs, and removing trash. Trail maintenance would be performed on eight miles of OHV trails.	<b>NOE</b>	
2017038441	Ground Operations for Ukiah BLM OHV Areas, South Cow Mountain and Knoxville OHV Areas Parks and Recreation, Department of --Mendocino, Lake, Napa, Yolo The project involves maintenance of the BLM OHV trail system and facilities within the South Cow Mountain and Knoxville OHV Recreation Areas. In total there are approximately 151 miles of OHV routes, 3 staging areas, and 3 campgrounds. Funding will be utilized to complete tasks such as trail maintenance, tree removal, cleaning/maintenance of restrooms, pumping restroom vaults, pick up and trash removal, abandoned vehicle removal, vandalism repair, replacing trash receptacles, and signal replacement.	<b>NOE</b>	
2017038442	Ukiah BLM Land Acquisition Parks and Recreation, Department of --Lake This project is for the repurchase of 10 privately owned parcels as one property called the Blue Oak Ranch. Collectively the parcels are 1,391.00 acres and are located on either side of State Route 175 Between Hopland and Lakeport. The current objective for these lands is to promote the natural, cultural, biological, and scenic settings while providing for easy access for OHV use and special permitted events.	<b>NOE</b>	
2017038443	Restoration of BLM Ridgecrest Field Office OHV Areas Parks and Recreation, Department of --Kern, San Bernardino The BLM Ridgecrest Field Office proposes to restore approximately 100-200 sites of closed routes through active restoration. These sites are located in sensitive habitat throughout the red mountain Sub-Region and in 5 wilderness areas.	<b>NOE</b>	
2017038444	Maintenance and Operations of Ridgecrest BLM OHV Areas Parks and Recreation, Department of --Kern, San Bernardino The project funds operating the jawbone station visitor center, restoring trail head, maintaining information kiosks, producing interpretive materials, installing regulatory and route signs, providing trash collection, and maintaining management area fence lines along with barriers to prevent damage to sensitive	<b>NOE</b>	

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	areas and areas off limits to motorized vehicles. Additionally, BLM resource staff members such as biologists, archaeologists, range specialists, and natural resource specialists will carry out field resource reviews along with conduct biological and vegetative monitoring as outlined in the Ridgecrest Habitat Management Program and trail monitoring for the Soil Conservation Plan.		
2017038445	Chappie-Shasta Off-Highway Vehicle Management Area Vehicle Parks and Recreation, Department of --Shasta The project will fund ongoing maintenance of existing roads, trails, staging areas, and campgrounds within the Chappie-Shasta OHV area. Facilities to be maintained include two developed areas, two campgrounds, and approximately 200 miles of existing OHV roads and trails.	<b>NOE</b>	
2017038446	BLM Needles Field Office Safety and Education Parks and Recreation, Department of --San Bernardino The project provides funding for classroom outreach, outdoor environmental education, informational material, youth ATV safety training, and public contact ranger staff at the Desert information Center desk.	<b>NOE</b>	
2017038447	Imperial Sand Dunes Recreation Area (ISDRA) Safety Parks and Recreation, Department of El Centro--Imperial This project funds OHV non-law enforcement park rangers, emergency medical and search and rescue (EMS/SAR) supplies, and rescue sand rail maintenance, which will assist in providing emergency medical and rescue services to off-highway vehicle visitors in the ISDRA.	<b>NOE</b>	
2017038448	Imperial Sand Dunes Recreation Area (ISDRA) Ground Operations Parks and Recreation, Department of El Centro--Imperial This project funds maintenance contracts in support of the OHV recreation program in the Imperial Sand Dunes Recreation Area. The maintenance work includes removing trash, pumping and cleaning vault toilets, cleaning out fire rings, dust abatement by water spraying, removing sand from roadways and camp pads, and replacing signs, fire rings, picnic tables, and post and cable fencing.	<b>NOE</b>	
2017038449	Fort Sage Special Recreation Management Area Planning Parks and Recreation, Department of --Lassen The project will allow BLM to complete the necessary NEPA/CEQA documentation, which will include parcels for future acquisition, connector trails, and the designation of the existing trail network, including the possible designation of hill climb areas and newly acquired trails for casual and competitive use. The project includes GIS mapping, cultural, botanical, and biological studies to complete the required environmental clearances and documentation. No project construction would occur.	<b>NOE</b>	
2017038450	Ground Operations for Fort Sage Special Recreation Management Area Parks and Recreation, Department of --Lassen The project includes replacing old trail markers and post and cable fencing; maintaining trail using SWECO tractor and hand tools; constructing water bars; cleaning culverts; grading, re-graveling, and compacting sections of the entrance road; herbicide spraying to control noxious weeds; cleaning facilities; and updating	<b>NOE</b>	

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	kiosk information.		
2017038451	Fort Sage special Recreation Management Area Development Parks and Recreation, Department of --Lassen The Development Project includes the following components: grade, roller compact, and gravel the OHV overflow parking area near the Fort Sage OHV Trailhead to provide better access for users with large OHV trailers, grade, roller compact, and gravel two existing camping/parking pads, install a vault toilet facility, gravel the entrance road; and add picnic facilities to the Diamondback Trailhead. All ground disturbing activities will take place on existing disturbed land.	<b>NOE</b>	
2017038452	Bishop field Office Restoration Work Parks and Recreation, Department of --Inyo, Mono The project involves monitoring and rehabilitating previous Grant-funded OHV restoration projects and restoring areas where unauthorized routes and incursions are resulting in off-trail impacts to sensitive resources. The project includes rapid monitoring; repairs to vandalized or ineffective closures, and improvement of conditions in known areas that are high risk for OHV incursion.	<b>NOE</b>	
2017038453	OHV Education Project Parks and Recreation, Department of --San Bernardino The Barstow OHV Education & safety Project will fund an ongoing Jr. Ranger program that will deliver the "On the Right Trail" OHV curriculum and the tread lightly and national off-highway vehicle conservation council messages to children and parents visiting public lands as well as elementary and middle school students.	<b>NOE</b>	
2017038454	Barstow OHV Area Ground Operations Parks and Recreation, Department of Barstow--San Bernardino The project funds operations within four OHV recreation areas around Barstow, as well as lands adjacent to the open areas. The project funds on-site visitor services, OHV planning, program oversight, resource monitoring, and the normal operations and maintenance activities required to sustain OHV recreation opportunities.	<b>NOE</b>	
2017038455	Pismo Beach Golf Course Wall - Pismo State Beach Parks and Recreation, Department of --San Luis Obispo The current wall located at Pismo State Beach 9 Hole Golf Course is within the city of Grover Beach, CA. The damage was caused by a visitor's vehicle that ran into the wall causing major structural damage. The project will require ground disturbance to remove and replace the damaged portion of the wall. This will be done with adequate sized equipment and will match the existing wall in each direction. Ground disturbance will be with a backhoe or mini excavator. The area disturbed will be up to 10 feet wide. Actual wall and footings will be 2 feet wide, 3 feet deep, and 40 feet long.	<b>NOE</b>	
2017038456	Anza-Borrego Land Acquisition Parks and Recreation, Department of --Imperial, San Diego, Riverside The project will transfer ownership of 17,559.89 acres in 334 parcels from the Anza-Borrego foundation to be added to Anza-Borrego Desert State Park for permanent protection of these precious lands in perpetuity and for the benefit of	<b>NOE</b>	

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	the people of CA.		
2017038457	PLN17-00385 Kern County --Kern 5352A-11, Casing Patch, Rework	<b>NOE</b>	
2017038458	PLN17-00285 Kern County --Kern 535CR2-29, Well Stimulation	<b>NOE</b>	
2017038459	PLN17-00377 Kern County --Kern Chanslor 83, Kern River, Rework, PP16616	<b>NOE</b>	
2017038460	PLN17-00378 Kern County --Kern JUNCITON 23R, Kern River, Rework, PP16616	<b>NOE</b>	
2017038461	PLN17-00379 Kern County --Kern JUNCTION 114A, Kern River, Rework PP16616	<b>NOE</b>	
2017038462	PLN17-00380 Kern County --Kern Green & Whittier A 173, Kern River, Rework, PP16616	<b>NOE</b>	

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Total Documents: 47
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Subtotal NOD/NOE: 34
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2017031061	East Campus Student Apartments Phase IV University of California, Irvine Irvine--Orange Phase IVa would demolish two parking lots to construct an approx 600,000 gsf residential structure with a community center, recreational facilities, and open space on the East Campus. The structure would include approx 1,500 beds within 425 student apartments. A bicycle parking facility and parking structure with 550 spaces would be constructed to the east of the residential facility accessible by driveways at Campus and Arroyo Drives. Phase IVb would construct an approx 400,000 gsf residential structure with 950 beds in 250 apartments. South of the Phase IV project site, a 250 space surface parking lot and extension of Arroyo Dr to a stop controlled intersection at California Ave may be constructed as an optional scope of work.	<b>MND</b>	04/25/2017
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2017031062	Initial Study No. 7243 and Conditional Use Permit Application No. 3559 Fresno County Clovis--Fresno Allow a new wireless telecommunications facility consisting of an 80-ft tall monopine tower with nine 6-ft tall panel antennas, an 8-ft tall chain-link fence with barbed wire, and related ground equipment located on a 17-ft by 4-ft, concrete pad within a 576 sf lease area on a 2.46 acre parcel in the AE-20 zone district.	<b>MND</b>	04/25/2017
2017032072	Sanitary Sewer, Water Main, and Cherry Creek Pump Station Rehabilitation and Replacement Project Hillsborough, City of Hillsborough--San Mateo The project proposes to replace approx 850 lf of sanitary sewer pipeline, approx 3,850 lf of water main, and the Cherry Creek Pump Station. The overall project purpose is to upgrade existing infrastructure through the repair and replacement of sanitary sewer and water pipelines and infrastructure in the town of Hillsborough by: replacing segments of damaged and deteriorated sanitary sewer pipes with upsized sewer mains to conform to current Town minimum size standards and to reduce infiltration and inflow due to rainfall; replacing aging water main pipelines on segments of pipeline that have experienced a large number of breaks, or have been identified as being incapable of meeting min fire low requirements due to being hydraulically undersized; and replacing Cherry Creek Pump station.	<b>MND</b>	04/25/2017
2017032073	Wojcik Conditional Use Permit CUP-14-001 Humboldt County --Humboldt After the fact conditional use permit to correct an unpermitted construction of a soil amendment processing building to be converted to fire wood production use.	<b>MND</b>	04/25/2017
2007022085	PA-0600062 (TE.IS) San Joaquin County Stockton--San Joaquin A six year time extension application for a previously approved major subdivision to subdivide four existing parcels into six parcels. Parcel one to contain 7,602 sf. Parcel two to contain 6,952 sf. Parcel three to contain 6,938 sf. Parcel four to contain 6,785 sf. Parcel five to contain 6,574 sf. Parcel six to contain 12,978 sf.	<b>Neg</b>	04/25/2017
2013072017	PA-1300090 (MS) San Joaquin County Tracy--San Joaquin A six year time extension for a previously approved minor subdivision application to subdivide seven existing parcels totaling 729.25 acres into seventeen parcels totaling 40 gross acres or more.	<b>Neg</b>	04/25/2017
2017031060	840 East Walnut Street Billboard Carson, City of Carson--Los Angeles The project is located on a 2.57-acre developed property that abuts the northern edge of the SR 91 freeway, in the northwest portion of the city of Carson. The proposed project involves the construction of a 56-ft tall, dual-faced, digital/LED billboard with associated infrastructure connections. Project operation would include the displaying of alternating LED advertisements on either side of the billboard and periodic maintenance of the billboard. The project does not propose to alter the existing on site light industrial uses (occupied by a Sunjin Shipping Warehouse and associated parking lot). Discretionary actions required by the	<b>Neg</b>	04/25/2017

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	project include a zone code amendment and development agreement with Carson and an Outdoor Advertising Display Permit from Caltrans.		
2015102011	Proposed 2016 State Strategy for the State Implementation Plan (2016 State SIP Strategy) Air Resources Board -- The Project outline's California's State Implementation Plan commitment and identifies the proposed measures for mobile sources and consumer products needed to attain health-based federal air quality standards over the next 15 years. These measures, in combination with the current control program, will reduce mobile source NOX emissions 80 percent from today's levels in the critical South Coast air basin by 2031. The State SIP Strategy will also provide significant benefits in the San Joaquin Valley, as well as state-wide.	<b>NOD</b>	
2015102012	Revised - Short-Lived Climate Pollutant Reduction Strategy Air Resources Board -- The Short-Lived Climate Pollutant Reduction Strategy describes ongoing and new measures for CA to reduce emissions of SLCPs (methane, black carbon, and fluorinated gases, specifically hydrofluorocarbons) through 2030. It also describes current research efforts to improve the SLCP emission inventory ,evaluate potential mitigation measures, and areas where further research is needed.	<b>NOD</b>	
2016042016	Environmental Health and Safety Facility Project University of California, Santa Cruz Santa Cruz--Santa Cruz The proposed project would construct a new 7,074-gross sq. ft./ 4,646 assignable sq. ft. regulated waste handling and storage facility for sorting, packaging, and accumulation of regulated waste generated by laboratory research and teaching, the arts, and maintenance on the main campus. The proposed site of the new facility is undeveloped, forested land on the east side of Heller Drive, a major campus road, on the UC Santa Cruz main campus, in the city of Santa Cruz. The facility would replace the Campus' existing, temporary regulated waste facilities at other locations on the campus.	<b>NOD</b>	
2016062017	Proposed Regulation for Greenhouse Gas Emission Standards for Crude Oil and Natural Gas Facilities Air Resources Board -- Project sets greenhouse gas emissions standards for crude oil and natural gas production facilities, natural gas processing plants, natural gas gathering, boosting, and transmission compressor stations, and underground natural gas storage facilities.	<b>NOD</b>	
2016072026	Nicolaus Avenue Bridge Replacement Project Sutter County --Sutter CDFW has executed Streambed Alteration Agreement 1600-2016-0269, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Sutter County Development Services Dept. Project is limited to the replacement of the Nicolaus Avenue Bridge (Bridge No. 18C0074) over an unnamed drainage, tributary to Coon Creek. The proposed bridge is a single span reinforced concrete slab bridge , 26 feet long, and 35 feet wide, founded on spread footings. The bridge will accommodate two 12 foot lanes	<b>NOD</b>	

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	and 4 foot shoulders. All four corners of the bridge will have metal beam guardrails with 3-4 foot wide approaches. The bridge and the roadway will remain on the same alignment as the original bridge. The replacement bridge will temporarily impact approx. 0.06 acres of riparian vegetation and permanently impact approx. 0.06 acres of bed, bank and channel, and 0.05 acres of riparian vegetation.		
2016092050	Routine Maintenance of Stream Channels and Drainage Facilities Project Roseville, City of Roseville--Placer CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0099-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, City of Roseville. The City of Roseville proposes to enter into a Routine Maintenance Agreement with the Dept. for the ongoing implementation of routine maintenance activities, erosion control projects and vegetation restoration activities within jurisdictional channels, drainage facilities, and associated jurisdictional areas.	<b>NOD</b>	
2016112013	Butte & Ash Creek Bridge Replacement Project Caltrans #2 --Modoc Caltrans proposes to replace two bridges along SR 299 in Modoc County. The purpose of the project is to restore the long-term reliability of the Butte Creek Bridge and Ash Creek Bridge, and reduce the need for continued maintenance and repairs. Work activities would include the construction of two new bridges on their existing alignment, installation of new guardrails and bridge railing, reconstruction of approach pavement and shoulders to conform to the new bridges, and the improvement of road connections within the project limits. The project would require vegetation clearing, temporary construction easements, and acquisitions of new ROW. The project would include water diversion at Ash Creek Bridge, and pile driving at both the Butte Creek and Ash Creek Bridges.	<b>NOD</b>	
2017011040	Pearl Street Beach Access Rehabilitation Project Laguna Beach, City of Laguna Beach--Orange Project includes improvements to the coastal access point at Pearl Street that includes replaced stairway access; new, more accessible viewing areas; and enhanced landscaping. The project will rehabilitate an existing overlook/view area with more accessible facilities. The existing sewer pump station will not be disturbed.	<b>NOD</b>	
2017012048	Forsythe Creek Floodplain Restoration Project Mendocino County --Mendocino The project includes floodplain restoration activities along Forsythe Creek. This creek is a major tributary to the Russian River, and provides important habitat for California Coastal Chinook salmon and the Central California Coast steelhead. Portions of the creek have experienced severe erosion and floodplain impacts. The purpose and goals of the project are to: restore hydrologic functions of the creek floodplain; enhance the ecologic function of the Forsythe Creek floodplain and channel with a focus on salmonid habitat; reduce active erosion processes affecting the southern bank of the creek; enhance riparian canopy, and maintain existing flood protection and potentially improve floodplain water storage. The main components of the project include floodplain restoration, streambank	<b>NOD</b>	



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	stabilization, instream habitat features, and revegetation.		
2017038463	Wilson Way On/Off Ramps Widening Caltrans #10 Stockton--San Joaquin The California Department of Transportation (Caltrans) proposes to widen pavement at the EB OFF & WB ON ramps to accommodate STAA trucks. The scope of the project includes removing and replacing existing concrete sidewalk and placing ADA curb ramps, removing an existing signal pole, trenching, pavement restriping, and the possible relocation of drainage inlets. An encroachment permit may be required for sidewalk modification from the City of Stockton/San Joaquin County. The purpose of the project is to provide STAA access via SJ 4/Wilson Way interchange and need of the project is to widen the intersections for roadway efficiency and safety.	<b>NOE</b>	
2017038464	Peddler Hill Maintenance Station Caltrans #10 --Amador The California Department of Transportation (Caltrans) proposes a highway maintenance project to install a salt storage shed at the Peddler Hill Maintenance Station on State Route 88 in Amador County. The scope of the project includes paving and constructing a new building pad and shed off the existing pavement. No construction, staging, parking of equipment, storage or dumping of any materials outside of Caltrans Right-of-Way will be allowed. All work occurs within the Maintenance Station, under the Forest Service Special Use Permit.	<b>NOE</b>	
2017038465	Accessible Pedestrian Signal Installation: Reinway Avenue to F Street Caltrans #10 Waterford--Stanislaus The California Department of Transportation (Caltrans) proposes to install Accessible Pedestrian Signals (APS) on SR 132 in the City of Waterford in Stanislaus County. The scope of the work includes installing APS at various intersections, installing electrical conduit, relocating pull boxes, and installing poles for push buttons, trenching, and replacing signals with ADA compliant signal heads. The purpose of the project is to improve accessibility of pedestrian facilities and the need of the project is to ensure the safety of pedestrians.	<b>NOE</b>	
2017038474	Use Permit Application No. U-16-03 of Anselmo Farms Solano County Fairfield--Solano Conduct a Custom Farm Services business within a portion of an existing 4,000 sq. ft. agricultural accessory structure and incidental equipment storage.	<b>NOE</b>	
2017038475	Bridge Scour Repair Project (Lake or Streambed Alteration Agreement No. 1600-2016-0242-R2) Fish & Wildlife #2 Clearlake--Lake The proposed project will install a concrete apron between the existing wing walls, and 23 feet downstream from the existing culvert floor. Half a ton grouted rip-rap will be placed onto the apron and a gradually sloping ramp will extend from the culvert floor to the downstream outlet of the apron in a roughened flume. The grouted rip rap will be designed to facilitate fish passage.	<b>NOE</b>	

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2017038476	Riverbend Park Sand Project (Streambed Alteration Agreement No. 1600-2015-0284-R2) Fish & Wildlife #2 Oroville--Butte The project consists of the annual placement of approximately 40 cubic yards of sand across the beach located at the Riverbend Park. This activity will occur one (1) time per year in the years this Agreement is valid. The sand will be deposited by dump truck and spread by a backhoe, small bobcat and shovels. Sand will be placed within five feet of the river. Permittee will manually remove invasive plant species along the Feather River riverfront and properties that border the Department's properties for compliance with CalFire. The removal of the invasive plants will occur once a year.	<b>NOE</b>	
2017038477	Homewood Shores Association Catwalk-Pier Modification (Lake Alteration Agreement No. 1600-2016-0276-R2) Fish & Wildlife #2 --Placer The project is limited to removal of six (6) fender pilings from the lake bed along with the associated support structure for a section of the existing pier and catwalk; followed by driving three (3) new 4X4 steel tube pilings and construction of a new expanded catwalk. The project would result in a reduction of three (3) pilings in the lake bed and a net decrease of sixty five (65) square feet of lake bed disturbance.	<b>NOE</b>	
2017038478	Subdivision Map No. 15-005, Emerald Park Estates Elk Grove, City of Elk Grove--Sacramento Approval of Map No. 15-040, Vineyard at Madeira III Parcel Map	<b>NOE</b>	
2017038479	International Paper Erosion Repair Regional Water Quality Control Board, Region 3 (Central Coast), San Luis Obispo Gilroy--Santa Clara The purpose of the project is to repair erosion damage to the southern bank of Princevalle Drain caused by the discharge of fire check test water. The earthen southern bank will be reconstructed and compacted in four locations, totaling 97 linear feet.	<b>NOE</b>	
2017038480	Chapter 17 Municipal Code Amendments and Interim Design Review Guidelines Piedmont, City of Piedmont--Alameda The City of Piedmont General Plan and Housing Element directed revisions to Chapter 17 and the City's Design Guidelines. The project includes the repeal of Chapter 16 and 17C, renumbering Chapters 17A, 17B, 17F, and Section 17.11.10, adoption of Rules and Procedures, repeal of administrative policies, and adoption of Interim Design Guidelines.	<b>NOE</b>	
2017038481	Energy Efficiency Upgrades - Ronald M. George State Office Complex General Services, Department of San Francisco--San Francisco The proposed project would improve the energy efficiency of the existing State owned office building which was originally constructed in 1922, and renovated in 1998. The project includes static pressure reset on AHU Fans, reset supply air temperatures on chilled and heating hot water, adjusting ventilation, installing lighting occupancy sensors, retrofitting incandescent and fluorescent lamps with LED lamps (project will not replace lighting fixtures), installing hot water and steam	<b>NOE</b>	

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	pipe insulation, optimizing cooling tower operations, retro-commissioning hot water pumps, retro-commissioning economizer, implementing demand response load shifting, installing new building energy management system.		
2017038482	Hardin Flat Road Bridge Replacement Project (Streambed Alteration Agreement No. 1600-2016-0114-R4) Fish & Wildlife #4 --Tuolumne The California department of Fish and Wildlife has executed Streambed Alteration Agreement number 1600-2016-0114-R4, pursuant to Section 1602 of the Fish and Game Code to County of Tuolumne, Community Resources Agency.	<b>NOE</b>	
2017038483	Common Landowner Transfer of Up to 10,000 AF of TLBWSD 2017 State Water Project Kings County Bakersfield--Kern The Tulare Lake Basin Water Storage District will transfer up to 10,000 AF of its 2017 State Water Project Water to Kern County Water Agency for the JG Boswell Co. who farms in both districts. The Transfer will be completed in 2017. This proposed transfer is designed to enable the JG Boswell Co. to better manage its respective water supplies. No lands will be fallowed as a result of the transfer and no additional groundwater will be pumped. The lands have been actively farmed in the past.	<b>NOE</b>	
2017038484	Fiber Optic Cable Installation for Internet Upgrade Parks and Recreation, Department of --Sonoma Install new AT&T fiber optic cable to serve the Annadel Visitor center and shop area on Channel Drive in Annadel State Park to provide improved service to park visitors and park staff.	<b>NOE</b>	
2017038485	Cook Water Diversion and Stream Crossings Project (Lake or Streambed Alteration Agreement No. 1600-2016-0571-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed alteration Agreement number 1600-2016-0571-R1, pursuant to Section 1602 of the fish and Game code. The Project is limited to three encroachments. One encroachment is for water diversion from unnamed tributaries to McKee creek. The other propose encroachments are to upgrade culverts at road/stream crossings.	<b>NOE</b>	
2017038486	Houston Stream Crossing Project (Lake or Streambed Alteration Agreement No. 1600-2016-0602-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0602-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Taylor Houston. The project is limited to one encroachment to replace an undersized aging culvert on an unnamed tributary to the Little Van Duzen River. Work for this encroachment will include excavation, removal of the old culvert, replacement with a new properly sized culvert, backfilling and compaction of fill, and rock armoring as necessary to minimize erosion. The culvert to be replaced shall be a minimum diameter of 24 inches.	<b>NOE</b>	

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2017038487	Harris Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0437-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0437-R1, pursuant to Section 1602 of the fish and Game code to Mr. Randy Harris.	<b>NOE</b>	
2017038488	Golden State Water Company - Los Osos, Los Olivos Well 5 State Water Resources Control Board --San Luis Obispo The SWRCB as the lead agency will be issuing a water supply permit to Golden State Water Company - Los Osos (GSWC-LO) for the operation of an existing groundwater well, Los Olivos Well 5.	<b>NOE</b>	
2017038489	Operation of the Desert Sage Youth Wellness Center Water System (Southern California Youth Regional Treatment Center) State Water Resources Control Board --Riverside The SWRCB as the lead agency will be issuing a water supply permit. On Feb 10, 2015, Indian Health Services drilled a 100-gallon per minute, 1,217-foot deep well. A 74,000-gallon, 30-foot diameter above ground storage tank was constructed and a packaged booster pump; which includes two 10-horsepower pumps, and 116-gallon bladder tank, was installed in August 2015. A 100-gallon tank was installed to store the brine from the 2 softener canisters, and a 50 gallon hypochlorite tank was installed to provide chlorine to the main line by a pump. The water softener and chlorination system is housed in a 7.2 foot tall, 60.5 foot metal building, constructed with fans, vents, and lights. The installation of the water softener, chlorination system, and housing was completed on March 10, 2017. The water system also provides fire protection by packaged fire booster system. The project is part of a larger youth regional treatment center that will staff a maximum of 70 employees and provide alcohol and drug abuse treatment services to up to 32 Native American Youths per year. The project will provide for the operation of the facilities.	<b>NOE</b>	
2017038490	Anza-Borrego Land Acquisition (ABDSP 169) Parks and Recreation, Department of --Imperial, San Diego, Riverside The project will transfer ownership of 17,559.78 acres in 334 parcels from the Anza-Borrego Foundation to be added to Anza-Borrego Desert State Park for permanent protection of these precious lands in perpetuity and for the benefit of the people of CA. The project involves no development, no ground disturbance, and no changes to land use. The properties have been managed by CA State parks under a lease Agreement Since April 25, 2014.	<b>NOE</b>	
2017038491	Tree Trimming and Tree Removal Parks and Recreation, Department of --Tuolumne Trim or remove three trees at Railtown 1897 State Historic Park to alleviate potential hazards to park visitors and park employees from the decayed trees. The proposed work will trim the crowns of two oak trees and remove completely one poplar tree. Work will be performed as directed by the California State Parks Forester II.	<b>NOE</b>	

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2017038492	PLN17-00427 Kern County --Kern Unit 1 Well 62, Unit 1 Well 112, Deep Well 100, Deep Well 101	<b>NOE</b>	
2017038493	Internet of Things and Ubiquitous Sensing in University Building Energy Management: Design Optimization and Technology Demonstration Energy Commission Long Beach--Los Angeles This proposed research will develop, demonstrate evaluate a large scale, innovative, pre commercial energy management system at CSU Long Beach. This comprehensive agreement demonstrates energy efficiency technologies. It will develop and deploy controls of lighting, HVAC, and plug loads with an innovative pre-commercial energy management system based on internet of things. This significant advancement in monitoring and control will enable deployment of similar systems at other academic facilities in CA.	<b>NOE</b>	
2017038494	Automated Cloud-Based Continuously Optimizing Building Energy Management System Energy Commission --Los Angeles, Orange This project will demonstrate, deploy at commercial scale, and initiate rapid market adoption of the Automated Cloud-Based Continuously Optimizing Building Energy Management System. The technology will continuously optimize building energy management systems through an artificial intelligence-enabled analytics engine. The technology will be demonstrated at two college campuses in the Los Angeles Basin and has the potential of reducing energy use by 20 percent in the affected buildings.	<b>NOE</b>	
2017038495	Irvine Ranch Water District Demand Response Pilot Project Energy Commission Irvine, Santa Ana, Tustin--Orange The Irvine Ranch Water District Demand Response Pilot Project will develop, test, and validate a pre-commercial load shifting and demand response technology for water agencies that includes real time monitoring, automated load control, cost optimization, energy storage and automated demand response capabilities. The platform will be tested in Southern California.	<b>NOE</b>	
2017038496	Multi-Tiered Greenhouse Gas Emissions Measurements of California's Natural Gas-Powered Industrial and Fueling Infrastructure Energy Commission -- This project will use a multi-tiered measurement approach to screen for, and then quantify, CH4 leaks from a variety of natural gas infrastructure sites representative of those across the state of California. The project will investigate three general types of potential facilities; natural gas fired; natural gas fired industrial facilities, and the compressed natural gas fueling infrastructure. New GHG measurements focused on previously under sampled sources will lead to improved emissions estimates for a number of source categories, and will identify leaks that heretofore have been unknown. This will provide increased opportunity for mitigation actions to support SB 32, SB 1371, and other GHG mitigation and safety regulations.	<b>NOE</b>	

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Subtotal NOD/NOE: 35
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2008042100	CSU East Bay Hayward Campus Master Plan California State University, Hayward Hayward--Alameda Note: Recirculation	<b>EIR</b>	05/11/2017
<p>The CSUEB Hayward Campus Master Plan outlines all aspects of physical development and planned land use to support the academic and enrollment goals of CSUEB for its Hayward campus through 2030. The master plan is intended to allow the Campus to accommodate its Master Plan Ceiling as approved by the CA Postsecondary Education Commission of 18,000 full time equivalent students (headcount of 25,000 individual students), and a commensurate number of faculty and staff.</p> <p>In addition to the adoption of the master plan, the campus proposes to construct the fourth phase of the Pioneer Heights student housing neighborhood, which would provide 600 beds in mostly double units within four structures.</p>			
2017032074	Making Waves Academy Expansion Richmond, City of Richmond--Contra Costa Making Waves Academy proposes to expand their existing 6.45 acre middle and high school campus at 4123 Lakeside Drive in Richmond, CA. The Making Waves Academy Expansion would renovate three existing classroom buildings, demolish existing commercial buildings on six adjacent/nearby parcels, and construct three new classroom buildings, two new gyms, outdoor student space, and associated parking and infrastructure improvements.	<b>MND</b>	04/26/2017
2017032075	File 2016-7898 Special Development Permit for Hilton Homewood Suites Hotel Sunnyvale, City of Sunnyvale--Santa Clara Special development permit to demolish an existing commercial development consisting of a one story 9,130 sf restaurant building and existing improvements and construct a four story, 127 room hotel over one level of underground parking and installation of associated site improvements.	<b>MND</b>	04/26/2017
2017032076	2016-7293 Mixed Income Transit Oriented Housing Sunnyvale, City of Sunnyvale--Santa Clara Note: Review Per Lead	<b>MND</b>	04/26/2017
<p>Rezone: rezone the property at 1314-1320 Poplar Ave. (APN 313-03-013) from R-1/ECR (Low Density Res/Precise Plan for El Camino Real) to C-2/ECR; Special Development Permit: Construct 108 residential units (rental apartment complex), where 20% of units will be affordable to very low income households. The complex will consist of one five story building facing El Camino Real (four stories above ground floor amenities and parking plus one underground level of parking) and one three story building facing Poplar Ave. Includes a vesting tentative parcel map to combine two lots into one lot.</p>			

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2017031063	Outlets at San Clemente San Clemente, City of San Clemente--Orange The proposed project is an update to the freeway signage program at the Marblehead Coastal Development, including at the existing outlet regional shopping center and hotel, within the City of San Clemente. The project proposes a total of 36 signs, including 23 halo-illuminated wall-mounted signs and 2 project identification signs to the exterior walls of an existing outlet regional shopping center and to the approved but unbuilt Phase 2 of the Outlet center, 4 tenant signs and 2 project identification signs to a proposed icon tower sign, and 3 primary and 2 secondary hotel signs to an approved but unbuilt hotel.	<b>NOP</b>	04/26/2017
2017032077	PA-1700063 Text Amendment Application San Joaquin County --San Joaquin The project is a text amendment application to update the county ordinance provisions relating to cannabis to include cannabis activities described in the newly enacted CA statutes known as the Medical Cannabis Regulation and Safety Act and the Adult Use of Marijuana Act.	<b>Neg</b>	04/26/2017
2017032078	PA-1600194 (UP) San Joaquin County --San Joaquin The proposed project is a use permit application for a truck parking facility to be built in 2 phases over 5 years. Phase 1 includes the construction of a 1,400 sf office, a 7,000 sf shop and office building, and parking for 63 trucks with double trailers. Phase 2 includes the construction of a 4,000 sf office addition.	<b>Neg</b>	04/26/2017
2017032079	PA-1700065 Text Amendment Application San Joaquin County --San Joaquin The project is a text amendment application to update the county ordinance provisions relating to cannabis to include cannabis activities described in the newly enacted California statutes known as the Medical Cannabis Regulation and Safety Act and the Adult Use of Marijuana Act. (development title 9, chp 9-125: medical marijuana dispensary regulations)	<b>Neg</b>	04/26/2017
2017011012	See Vee Lane Signal Caltrans #9 Bishop--Inyo Note: Response to Comments  Caltrans proposes to install a traffic signal at the intersection of US Route 395, See Vee Lane and Cherry Lane. The project will require the relocation of public utilities and Matlick Ditch. Right of way will be acquired from private land owners and the city of LADWP.	<b>Oth</b>	
2017021085	Niagara Substation Rialto, City of Rialto--San Bernardino A SCE 66/12 kV substation to meet electrical demand associated with the operation of additional bottling lines at the existing 38.5-acre Niagara Water Bottling Production and Distribution Facility. The substation would occupy approx. 0.24-acre and would be located on a part of the existing parking lot for the Niagara Facility. No expansion of the Niagara Facility is proposed.	<b>Oth</b>	

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2005011037	Waste Management of Orange Transfer Station Orange, City of Orange--Orange The modified permit will allow for the removal of the permitted traffic volume and incorporate the updated TPR, dated February 2017, including Figures to reflect operational changes.	<b>NOD</b>	
2005091083	CR & R Green & Wood Waste Recycling Facility - Negative Declaration PA 050029 Orange County San Juan Capistrano--Orange The modification to the permit was to update the Transfer Processing Report to reflect changes in the names/information of facility personnel, equipment used, current operations (remove any reference to processing green and food waste) and site diagrams.	<b>NOD</b>	
2015088378	Tanks & Pump Stations Replacement Project Shasta Community Services District --Shasta The Shasta Community Services District (District) Tanks & Pump Stations Replacement Project (Project) replaces eight water storage tanks and 4 pump stations that set the hydraulic grade lines for four pressure zones. The eight existing tanks have met the end of their useful service lives and it is considered more economical to replace the tanks than attempt to repair and recoat the tanks. The eight tanks will be replaced by four new welded steel tanks that meet current American Water Works Association design requirements. One pump station located within close proximity to two of the tanks that need to be replaced due in part to its location and it too has met its useful service life. The remaining 3 pump stations also have met their useful service lives. The project beneficiaries will be existing customers of the District.	<b>NOE</b>	
2016038232	Shaffer Source Capacity Project Shaffer Union Elementary School District --Lassen Planning studies, information collection, environmental documentation, and plans and specifications will be completed in anticipation of an additional water source construction project.	<b>NOE</b>	
2017028277	Common Landowner Transfer of Up to 4,000 A.F. of TLBWSD 2017 State Water Project Water to Westlands Water District Tulare Lake Basin Water Storage District Corcoran--Kings The Tulare Lake Basin Water Storage District (TLBWSD) is a State Water Project (SWP) contractor. The proposed project is the transfer by TLBWSD of up to 4,000 acre-feet of its 2017 Table A water to Westlands Water District (WWD) for Westlake Farms, who farms in both Districts. The transfer will be completed in 2017 and is to enable both WWD and TLBWSD users to better manage each agency's respective water supplies. No lands will be fallowed as a result of the transfer and no additional groundwater will be pumped. The lands have been actively farmed in the past. The water will be delivered within the SWP Place of Use.	<b>NOE</b>	



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2017038497	Demolition of State Facility Parks and Recreation, Department of --San Mateo Remove the state park residence located at 6 Alcatraz Avenue, Half Moon Bay, California 94019 that is threatened and unsafe due to on-going bluff erosion. The residence, estimated to be built in the 1940's is approximately 690 square feet and is not listed in the Department's index for historical and archeological resources as historically significant. The integrity of the structure is compromised and the structure is uninhabitable and will be demolished. The concrete foundation will remain and any voids will be filled in with clean and/or native soil.	<b>NOE</b>	
2017038498	115kV Transmission Line Steel Pole Recoating Project Sacramento Municipal Utility District --Sacramento SMUD proposes the removal of the coating material and refinishing of two 115 kilo-volt transmission line painted steel poles. The heights of the poles are 95 feet and 105 feet respectively. The poles were originally installed in the late 1970s and the paint to be removed contains lead/zinc.	<b>NOE</b>	
2017038499	Adoption of a Comprehensive Fee Schedule and Amending Fees and Charges for Services Agoura Hills, City of Agoura Hills--Los Angeles Adoption of a City-wide comprehensive use fee study, adoption of a comprehensive fee schedule, and amending fees and charges for services rendered in relation to Business License Administration, Building and Safety, City Clerk, Engineering, Film and Planning Divisions.	<b>NOE</b>	
2017038500	Liberty Energy Utility Line Clearance Tahoe Conservancy --El Dorado, Placer This project involves the trimming and removal of dead, dying, diseased, insect infested and suppressed trees near utility structures and contains a secondary benefit of reducing forest fuels for forestry and fire hazard reduction purposes.	<b>NOE</b>	
2017038501	Kelsey Creek Campground Gate Installation Parks and Recreation, Department of --Lake Install a single swing arm pipe gate across the entrance road to the Kelsey Creek Campground in Clear Lake State Park to prevent visitors from accessing the campground while repairs are undertaken.	<b>NOE</b>	
2017038503	Byers Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0430-R10 Fish & Wildlife #1E --Humboldt The project is limited to one encroachment for water diversion from unnamed tributaries to China Creek. The instream diversion system is proposed to be used for domestic use if on the onsite groundwater well has a failure. Work for the water diversion project will include use and maintenance of the diversion infrastructure.	<b>NOE</b>	

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2017038504	NEw Electrical at Tamarisk Grove Campground (ABDSP 167) Parks and Recreation, Department of --San Diego The current electrical supply running from the service main to the Ranger;s office/Kiosk at Tamarisk Grove Campground has partially failed. New underground conduit and wiring shall provide new service as well as upgrade the current subpanel. Spoils will be replaced in the trench and the surface will be restored.	NOE	
2017038505	Tumey Gulch - Geotechnical Drilling Caltrans #6 --Fresno Caltrans will perform geotechnical drilling near Tumey Gulch Bridges. The purpose is to collect soil data in order to make revcommendations for bridge repair and replacement alternatives.	NOE	

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Total Documents: 23

Subtotal NOD/NOE: 13

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2012011048	Serra Mesa Community Plan Amendment Roadway Connection Project San Diego, City of San Diego--San Diego Note: Recirculated  The project site is located in the Mission Valley and Serra Mesa communities of the city of San Diego. The project site is immediately south of Phyllis Place, east of Abbotshill Rd, and approx 0.25 mile west of I-805. The project site is within the boundary of the Quarry Falls site, including an undeveloped, primarily disturbed hillside. The project site is also within a San Diego Gas & Electric easement, which contains an energy transmission line (four transmission poles) running east-west at the northern portion of the project site, adjacent to Phyllis Place. The proposed project is an amendment to the Serra Mesa Community Plan. The proposed community plan amendment would revise text and figures in the Serra Mesa Community Plan to show a roadway connection from Phyllis Place southward to the boundary between the Serra Mesa and Mission Valley community plan areas. Because construction of the roadway connection was determined to be foreseeable, a project level analysis was conducted and is included as part of the proposed project.	EIR	05/12/2017
2016032080	Los Gatos Creek Watershed Maintenance Program Santa Clara County Los Gatos--Santa Clara The project is the San Jose Water Company Los Gatos Creek Watershed Maintenance Program. The watershed is defined as the area from the confluence of Trout Creek and Los Gatos Creek north of the Lexington Reservoir Dam to the headwaters of Los Gatos Creek to the southeast. The program has been prepared to provide guiding policies, specific direction on approach, and regulatory authorization for routine reservoir, stream, and intake facility maintenance activities. The program is intended to cover a 10-year planning period from 2016-2026.	EIR	05/12/2017

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2017031064	Del Amo Neighborhood Park Project Los Angeles County Carson--Los Angeles The proposed approx 8.1-acre park site is located at 1000 West 204th St in the unincorporated community of West Carson, near the intersection of Del Amo Blvd and South Vermont Ave. The site is bordered by an unpaved road to the north, which is the county's planned ROW for a 0.2-mile extension of West Del Amo Blvd; vacant lands are located across of this unpaved road. Residences on South New Hampshire Avenue and West 204th St border the park site to the east and west, respectively.	<b>MND</b>	04/27/2017
2017031065	Project Site Acquisition and Construction of Rondo Elementary School ("Project") Corona-Norco Unified School District Eastvale--Riverside The project involves the project site acquisition and construction of Rondo ES within District boundaries, on approx 9.97 acres of land. The School will consist of an approx 82,910 sf single story main building including classrooms, a library, computer labs, administration offices, staff work spaces, and a multi purpose room. Other associated features such as play fields, parking lots, sun shades, and landscaping are also part of the project. Once completed, the School will accommodate a max of 1,000 students in grades K-6.	<b>MND</b>	04/27/2017
2017031067	NRG Ellwood Battery Storage Project Goleta, City of Goleta--Santa Barbara The NRG Ellwood Battery Storage Project would include installation of one modular battery storage system with a capacity of 500 kw on the existing EGS site in western Goleta, CA. The project would connect with an existing SCE 16-kV distribution line, which connects to SCE's Isla Vista Substation to the south. No new above ground electrical transmission or distribution lines would be required. The required distribution voltage cable would run below grad through an existing underground conduit and would terminate at the base of an existing SCE distribution pole located immediately adjacent to EGS. Battery storage equipment would be blocked from public view by existing perimeter walls and vegetation.	<b>MND</b>	04/27/2017
2017031068	Collins Monterey County --Monterey Combined development permit consisting of: 1) a rezone request to change a portion of the property currently zoned resource conservation to resource conservation, special treatment, coastal zone to allow residential development within the specific portion of the property; 2) coastal administrative permit to allow the construction of a 2,397 sf single family dwelling; 3) coastal administrative permit to allow the establishment of a new well; 4) coastal development permit to allow development on slopes in excess of 30%; and 5) design approval. The property is located at 83 Mt Devon Rd, Carmel, Carmel Area Land Use Plan, coastal zone.	<b>MND</b>	04/27/2017
2017032080	Proposed Ridge Development Project Folsom, City of Folsom--Sacramento The applicant, Stonebridge Properties, is proposing to develop a 35-unit, single family residential subdivision, which would include 0.90-acre of open space. It is anticipated that homes constructed on the site would be two stories and would	<b>MND</b>	04/27/2017

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	range from approx 2,200 to 3,000 sf. The project would include one full access driveway and one emergency vehicle access only driveway, both located on the south side of Levy Rd. The project applicant is requesting a general plan amendment to change land use designation on the project site from IND to SF, a rezone from M-2 PD to R-1-M PD, a tentative subdivision map, and a planned development permit.		
2017031066	City of Imperial Land Use and Circulation Update Imperial, City of --Imperial The proposed project consists of the review and update of the City of Imperial Circulation and Land Use Elements. The proposed planning area is within the City of Imperial City Limits and surrounding sphere of influence. The total planning area encompasses approx. 5.85 sq. miles. The primary purpose of the updates is to adequately plan for the anticipated growth within the Imperial Community and with the purpose of allocating specific areas for development that will result in the maximum use of existing facilities and the least impact to the environment and existing resources. The City of Imperial Land Use and Circulation Elements sets forth the City's strategy to accommodate future growth.	<b>NOP</b>	04/27/2017
2015101017	Ventura County Medical Center Expansion Project Replacement Clinic Supplemental EIR Ventura County Ventura--Ventura The SEIR analyzes the aesthetic effects of the Clinic building already constructed on the VCMC campus as part of the VCMC Expansion Project. The SEIR analyzes the incremental height and profile related impacted of the current 90-ft tall Clinic building as compared to a 75-ft tall Clinic building at the same location, as directed by the Ventura County Superior Court in the peremptory writ of mandamus issued in Ventura Foothill Neighbors v. County fo Ventura, Case No. 56-2008-00323043-CU-PT-OXN.	<b>SIR</b>	05/12/2017
2007072023	Modesto Master EIR Update and General Plan Amendment Modesto, City of Modesto--Stanislaus Amendment to Planned Development Zone P-D(37) to allow for a K-12 Charter School in addition to current uses. P-D (37) allowed for a health club and related recreational facilities; amendment is to allow for aK-12 Charter School with the reuse and remodel of the existing facility for educational purposes.	<b>NOD</b>	
2008091059	Malibu Middle and High School Campus Improvements Project Santa Monica-Malibu Unified School District Malibu--Los Angeles The Revised Project could result in the demolition of the existing 13,330 sq. ft. Building E and the construction of a two-story, 13,483-sf New Building E and associated ramp and hardscape. As an option to the original project's renovation of Building E into 12 classrooms and support space, Building E would be replaced with a 12-classroom building consisting of prefabricated modular classrooms and restrooms and conventional construction for the rest and would be a maximum of 25.5 feet high at the parapet. The New Building E would have a total of 10,392 sf of classroom space, with each classroom being 866 sf. Additionally, the New Building E would have two girls and two boys' restroom, totaling 810 sf, a 166-sft electrical room, a 211-sf elevator and machine room, 128-sf intermediate distribution frame (IDF) room, 61-sf custodian's closet, 304 sf of storage space,	<b>NOD</b>	

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	and 4,040 sf of covered canopy and exterior circulation. A stair well would be located on both ends of the New Building E, while an ADA compliant elevator would be located along the southeastern end of the New Building E. Mechanical heating, ventilation, and cooling equipment would be located along the southeastern end of the New Building E. The Revised Project includes limited improvements to the walkways and stairs from the existing Lower Parking Lot, landscaping around the New Building E, and limited utility improvements. Exterior lighting is minimized to on the courtyard and ramp sides that feature fixtures for the building that are within the ceilings and canopies and all exterior lighting utilizing 3000 Kelvin temperature LED fixtures. All above sq. footage number are approximate.		
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To replace an existing 24-inch diameter reinforced concrete pipe, located in Sacramento County.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To replace a 12-inch welded steel pipe from the pump structure to the outfall structure.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To replace a 12-inch diameter welded steel pipe.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To cut and replace the existing water level sensor and conduit due to construction work.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To replace an existing 24-inch diameter reinforced concrete pipe, located in Sacramento County.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To cut and replace the existing water level sensor and conduit due to construction work.	<b>NOD</b>	

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2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To raise an 8-inch diameter water pipe above the 200-year water surface elevation.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To replace one 54-inch diameter corrugated metal pipe and gate riser structure, and two 30 inch diameter welded steel pipes.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To replace an existing 30-inch diameter reinforced concrete pipe. Rapid closures will be added to the landside toe on both levees. The project is located in Sacramento County.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To replace an existing 24-inch diameter reinforced concrete pipe.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To replace a 24-inch diameter welded steel pipe and to remove and replace a 36-inch welded steel pipe to a new location form three feet off the retaining wall to the outfall structure.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To replace an existing 36-inch diameter reinforced concrete pipe.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To replace an existing 24-inch diameter reinforced concrete pipe, located in Sacramento County.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To install approx. 2,350 feet of cutoff wall along the East Levee of the Natomas East Main Drainage Canal (NEMDC) downstream from Arcade Creek; approx. 6,485 feet of cutoff wall along the South Levee of Arcade Creek between NEMDC	<b>NOD</b>	

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	East Levee and Marysville Blvd; and approx. 6,100 feet of cutoff wall along the North Levee of Arcade Creek between Norwood Avenue and Marysville Blvd in addition to 14 relief wells downstream of Norwood Ave.		
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To raise a 4-inch gas pipe above the 200-year water surface elevation within the levee crown.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To remove and replace one 36 inch diameter welded steel pipe and two 30-inch diameter welded steel pipes from three feet off the retaining wall to the outfall structure.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To modify two 6 inch diameter and one 2-inch diameter utility pipelines through the right bank and left bank levees of Arcade Creek and install temporary bypass overhead to allow for conduit modifications and levee improvements. Bypass poles will be installed beyond fifteen feet from the landside levee toes.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To abandon an existing 6-inch transmission line by grouting the existing pipeline in place and capping the line ten feet beyond the landside levee toes.	<b>NOD</b>	
2014052038	North Sacramento Streams, Sacramento River East Levee, and Related Flood Improvements Project Sacramento Area Flood Control Agency Sacramento--Sacramento, Yolo, Sutter, Solano To modify two 6-inch diameter and one 2-inch diameter utility pipelines through the right bank and left bank levees of Arcade Creek and install a temporary bypass overhead to allow for conduit modifications and levee improvements. Bypass poles will be installed beyond fifteen from the landside levee toes.	<b>NOD</b>	
2017021032	Regional General Permit for Maintenance of Existing Flood Control Facilities Riverside County Flood Control and Water Conservation --Riverside Pursuant to Section 401 of the Clean Water Act, the District intends to obtain a Water Quality Certification from the State Water Resources Control Board for the routine maintenance of existing flood control facilities operated and maintained by the District. Maintenance activities would be performed on an as-needed basis and include sediment and debris removal, erosion repairs, sideslope tracking and/or reshaping, and structure rehabilitation/Replacement, landscape maintenance, vegetation control, riprap and grout repair, structural inspection and cleaning, removal and replacement of concrete channel linings, repair and backfill of washouts, and slope repairs. Maintenance activity may include native and	<b>NOD</b>	

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	invasive vegetation removal when areas deemed necessary to grade/maintain contain vegetation. In these circumstances, the District will ensure that native vegetation is restored via applicable measures such as hydroseeding, replanting, and/or natural reestablishment. The permit term would be a minimum of 5 to 10 years, with the option to extend at the end of the term. The District will only be restoring facilities to as-built lines and grade. No new construction is proposed in conjunction with the RGP.		
2017021085	Niagara Substation Rialto, City of Rialto--San Bernardino The project is the construction and operation of a Southern CA Edison 66/12 kV substation to meet electrical demand associated with the operation of additional bottling lines at the existing 38.5 acre Niagara Water Bottling Production and Distribution Facility (Niagara Facility). The substation would occupy approx. 0.24 acre within a part of the existing parking lot for the Niagara Facility. No expansion of the Niagara Facility is proposed. The substation would be a new unstaffed, automated substation constructed by SCE for the exclusive use of the Niagara Facility. The primary components of the project are the substation, underground subtransmission lines, a fiber optic telecommunication system, and the 12 kV distribution system. Underground installation would include off-site trenching within the existing utility easement and within Laurel Avenue and Walnut Avenue; all off site components would be placed under ground.	<b>NOD</b>	
2017038506	Dentistry 20-133 Clinic Renovation University of California, Los Angeles --Los Angeles The proposed project would renovate a 2,070 gsf suite on the second floor of the Dentistry Buildin for continued use as a pediatric dental clinic.	<b>NOE</b>	
2017038507	Electrical Distribution System Expansion - Step 6C and 6D University of California, Los Angeles Los Angeles, City of--Los Angeles The proposed project would upgrade and replace the remaining portions of the campus' original 4.8kV and 4.16kV electrical distribution systems with an improved 12.47kV system in the Center for Health Sciences (CHS), Southwest zone, and Cogeneration Plant.	<b>NOE</b>	
2017038508	27235m Tourney Road First Floor Clinic Improvements University of California, Los Angeles Los Angeles, City of--Los Angeles The proposed project would improve 6,200 gsf of shell space on the first floor of a University-owned medical clinical building located at 27235 Tourney Road, Santa Clarity, CA 91355 for the UCLA Department of Medicine - UCLA Health System. Improvements to the space would accommodate a Radiation Oncology Clinic and GI/Endoscopy Clinic.	<b>NOE</b>	
2017038509	Ordinance No. 47 (the "Ordinance") Adopting Rate Methodology, Terms and Conditions for Transportation, Treatment and Disposal of Wastewater Running Springs Water District Unincorporated--San Bernardino Adoption of the Ordinance sets the rate methodology, terms and conditions for the transportation, treatment, and disposal of wastewater for Arrowbear Park County Water District and County Service Area 79 (the community of Green Valley Lake).	<b>NOE</b>	



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	Running Springs Water District ("Running Springs") is an independent county water district in San Bernardino County formed pursuant to the County Water District Law (California Water Code Section 30000 et seq.). Arrowbear Park County Water District ("Arrowbear") and County Service Area 79 (the community of Green Valley Lake are independent public agencies within San Bernardino County located outside the boundaries of Running Springs and therefore none of the property located within Arrowbear or Green Valley Lake provides tax revenue for Running Springs.		
2017038510	June Lake Uranium Treatment Facility June Lake Public Utility District --Mono Reduce the uranium content of the June Lake and be able to provide safe drinking water for June Lake Village residents.	<b>NOE</b>	
2017038511	Ruland Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2017-0010-R Fish & Wildlife #1E --Humboldt The project is limited to 1 encroachment. This encroachment is for water diversion from an unnamed tributary to Laurel Creek. Water is diverted from a seep for domestic use and irrigation. Work for the water diversion will include use and maintenance of the water diversion infrastructure.	<b>NOE</b>	
2017038512	Language Academy Marquee Project and Cesar Chavez ES Marquee Project San Diego Unified School District San Diego--San Diego Language Academy: The proposed marquee would be 5 foot by 9 foot, single -sided, and would include an internally illuminated full-color LED (light-emitting diode), dimmable, and wireless-timer controlled display. Additionally, the proposed marquee will have the capability to be programmed to display animation and flash. The proposed marquee would be mounted onto the face of the existing auditorium/cafeteria building along 64th Street, ~15 feet from the ground. The proposed marquee would be used to present school-and District-related information to school attendees and the general public regarding the school's affairs. Since the marquee would be wall mounted to an existing school building, no electrical trenching would be required. Cesar Chavez: The proposed project consists of two elements: (1) the installation of a new full color LED marquee; and (2) the relocation of the existing red letter text LED marquee. All work would occur entirely within the developed campus footprint. The existing single-sided, 5' by 9' electronic red letter text LED marquee would be relocated from its current location at the school entrance on Alpha Street, to the face of another existing building on the campus. The relocated marquee would be installed at a height of ~15 feet and would face internally within the campus. The closest sensitive receptor to the relocated marquee is a residence on Beta Street, with the property line located at a 45 degree angle from the face of the marquee, and therefore wouldn't have a direct view of the marquee Note: see NOE for details.	<b>NOE</b>	

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2017038513	Add Section 111, Title 14, CCR, Designated Forage Fish Species or Species Groups Fish & Wildlife #2 -- New federal regulations protect unmanaged forage species in the West Coast marine ecosystem by adding them into four federal fishery management plans. The DFW Director has taken action under the authority of FGC Section 7652 to conform state commercial fishing regulations to federal regulation.	<b>NOE</b>	
2017038514	Curtis Landing Vegetation Removal Water Resources, Department of --Sacramento DFD staff will mow, weed eat and spray, remove debris, trim trees and shrubs, and repair erosion at both fish release facilities on Sherman Island, Curtis Landing and Horseshoe Bend. All work, including equipment staging and material placement will be within the DWR right of way and above the OHWM for the San Joaquin and Sacramento rivers.	<b>NOE</b>	
2017038515	Fairfield City Vegetation Removal Water Resources, Department of --Sacramento DFD staff will maintain all vegetation within the DWR right of way, in three locations: Marigold drive, Matthew Drive, and Railroad Avenue. Vegetation will be maintained by mowing to a four-inch maximum height and removing/limbing trees inside the DWR perimeter of each of the three locations. Work will be performed monthly during the fire season (May - October), and on an as needed basis throughout the 2017 season, as an ongoing maintenance process. Mowed vegetation will be left in place as mulch.	<b>NOE</b>	
2017038516	South Bay Aqueduct Mile Marker (MM) 15.70 Erosion Repair Water Resources, Department of --Sacramento DFD staff will repair erosion damage along the SBA primary side road shoulder downstream of MM 15.70 and 15.75. The proposed work is temporary and includes placing visqueen sheeting and sandbags over the eroded areas. The erosion is ~500 feet long and ~70 feet wide in some areas. DFD staff will also backfill four holes in the road by placing one truckload or ~10 cubic yards of ¾ inch aggregate base (AB) in each hole. Total sf for erosion repair is ~40,000 sf. Access is via Mines Road.	<b>NOE</b>	
2017038517	North Bay Aqueduct Dover Fence Vegetation Removal Water Resources, Department of --Sacramento DFD staff will maintain all vegetation within the DWR ROW. Vegetation will be maintained by mowing to a four-inch maximum height and removing/limbing trees inside the DWR perimeter, an area of ~4 acres. Mowed vegetation will be left in place as mulch. Access to the site is via Dover Avenue. The entire project is within DFD right of way.	<b>NOE</b>	

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2017038518	Delta Field Division (DFD) Guard Shack Mowing Water Resources, Department of Byron--Contra Costa DFD staff will maintain all vegetation within the perimeter of the field adjacent to the main security guard shack at the front entrance to DFD headquarters. Access to the site is directly off Kelso Road, which is the main entrance into DFD. All work is within DFD right of way. Equipment staging will be either in the footprint or ~500 feet north in the DFD equipment storage lot.	<b>NOE</b>	
2017038519	Delta Field Division (DFD) Fire Break Mowing Water Resources, Department of Byron--Contra Costa DFD staff will maintain all vegetation within an ~25 to 30 foot swath beginning at the BAPP main access road (Kelso Road) to the administrative building overlook (to the southeast) extending ~one quarter mile. This swath includes all vegetation from the fence line to the roadway. Mowing will follow the fence line, which also serves as right of way. Mowing will create firebreak behind O&M fuel tanks located between the road and the fence line. Access to the site is directly off Kelso Road, which is the main entrance into DFD. The entire compound is within the DFD right of way.	<b>NOE</b>	
2017038520	Delta Field Division (DFD) Switch Yard Mowing Water Resources, Department of Byron--Contra Costa DFD staff will maintain all vegetation by mowing within the perimeter of the field located in front of the O&M switch yard. Approximately one acre of land will be disturbed. Material removed will be left as mulch in the same area. All work to take place is within DWR right of way. Access to the site is directly off Kelso Road into the DFD Headquarters property.	<b>NOE</b>	
2017038521	Banks Pumping Plant Upper V-ditch Sediment Removal (Expedited) Water Resources, Department of Byron--Contra Costa DFD staff will remove sediment from the cement lined v-ditches on the upper embankment slopes along both the primary and secondary sides of the BAPP Intake Channel. Sediment will be removed from the v-ditches using a small excavator and material will be dropped to the lower v-ditch adjacent to the intake roadways. This sediment will be removed from the lower v-ditch using a wheel mounted skid steer with a loader bucket and/or front end loader. Excavation of sediment will be restricted to the concrete v-ditches and subsequent clean-up along the lower roads. The entire work area is within DFD right of way. There will be no dirt removal or staging outside the project footprint.	<b>NOE</b>	
2017038522	Barker Slough Pumping Plant Grading and Ramp Maintenance Water Resources, Department of Rio Vista--Solano DFD staff will grade the levee intake road from Hastings Road to BSPP. The road is ~3,230 feet long and 30 feet wide and the area to be graded is ~2 acres. DFD staff will also perform maintenance work at the ramp located 200 feet to the west of the southern portion of the levee intake road. A four to six inch layer of ¾ inch aggregate base (AB) will be applied as needed to specific potholes that have occurred since the original ramp repairs.	<b>NOE</b>	

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2017038523	California Aqueduct 43.02 Urgent Erosion Repair Water Resources, Department of --Stanislaus DFD staff will repair erosion damage along the CAAQ near MM 43.02. The erosion site is located on the secondary side (ss) of the aqueduct. The site is located on the CAAQ cut slope embankment between the secondary road and Conoco Phillips property to the west. Where necessary, fill material will be brought from the Oak Flat borrow site. The repair site is within DWR right of way and all equipment will be staged on the top of the embankment at the end of each work day.	<b>NOE</b>	
2017038524	Dwelling Remodel and Retrofit Central Valley Flood Protection Board --Sacramento To Construct a 25 ft by 30 ft garage and a 25 ft by 26 ft garage; a 20 ft by 25 ft guest house with a 10 ft wide patio; a 5 ft tall cement plaster screen wall with a wrought iron gate at the front of the property; raise the finish floor of an existing dwelling; and install a 7 ft. deep, 15 ft by 30 ft swimming pool.	<b>NOE</b>	
2017038525	Capital Public Radio Addition California State University, Sacramento Sacramento--Sacramento The project is a small addition to the existing Capital Public Radio facility on the campus of the California State University, Sacramento. The University students, faculty, and staff will be the beneficiary of this project.	<b>NOE</b>	
2017038526	A.E. Mills Intermediate Modernization Project Firebaugh-Las Deltas Unified School District --Fresno Modernization including addition of one classroom structure, one administration structure with restroom facilities and the addition of parking spaces within the existing footprint of the campus.	<b>NOE</b>	

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Subtotal NOD/NOE: 44
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2017031069	Creston Enterprises, LLC Grading Permit (PMT2013-02563) San Luis Obispo County --San Luis Obispo Request by Creston Enterprises, LLC for a major grading permit to construct a 2.3 mile long agricultural access road on a portion of a 2,500 acre ranch located south of SR 41 approx midway between the city of Atascadero and the community of Creston. The project site is located 6410 Rocky Canyon Rd within the El Pomar/Estrella sub area of the North County Planning area. The project site is within the agriculture land use category and is subject to a Williamson Act contract.	<b>MND</b>	04/28/2017
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2017031073	<p>Mountain View Community Church Major Use Permit Modification San Diego County --San Diego</p> <p>The project is a major use permit modification to expand an existing church in size and parking capacity. The project consists of an existing 11,940 sf fellowship hall and 5,234 sf education building, along with 155 parking spaces. The modification would include the addition of two 9,924 sf educational buildings, a 35,512 sf sanctuary, and a walking bridge, developed over four phases. The project would also include updated landscaping and the abandonment of the existing septic system for an advanced wastewater treatment facility. The project is located at 1191 Meadowlark Way, in the Ramona Community Planning area within the unincorporated area of San Diego County.</p>	<b>MND</b>	04/28/2017
2017031074	<p>Railroad Safety Trail Project, Taft Street to Pepper Street (ER# 91375) San Luis Obispo, City of San Luis Obispo--San Luis Obispo</p> <p>Project includes the construction of a new 1,700-ft Class I and Class IV trail from Taft St to Pepper St, to serve pedestrians and bicyclists, and consisting of a 12-ft wide shared use path with 2 ft paved shoulders. Project includes: construction of the path; a bridge structure over UPRR tracks; retaining walls; the removal of approx 20 trees; and re-striping vehicle travel lanes, which would decrease the number of northbound travel lanes from two to one along the California Blvd overcrossing structure at US 101. Project would result in the disturbance of approx 3.15 acres, including 0.76 acres of permanent disturbance, 2.16 acres of temporary only disturbance, and 0.28 acres of unpaved construction staging area. Permanent or ROW take and temporary construction easements are needed.</p>	<b>MND</b>	04/28/2017
2017031075	<p>Sierra Linda Mutual Water Company Consolidation, Metering, and Water Treatment Project State Water Resources Control Board --Madera</p> <p>The Sierra Linda Mutual Water Company Consolidation, Metering, and Water Treatment Project includes the consolidation of the Bass Lake Annex #3 into the SLMWC water system and construction of water treatment and distribution facilities to meet arsenic and uranium max contaminant load standards and improve the quality of water supplied to the SLMWC's service area and the Bass Lake Annex #3 area. Specific project facilities would include water meters, a developed test well, five new storage tanks, new distribution pipelines, booster and fire pumps, and a new treatment facility.</p>	<b>MND</b>	04/28/2017
2017032082	<p>Bridge Replacement Yolo County Line Road @ RD 108 Main Drain Colusa County --Colusa</p> <p>The project consists of replacing an existing one lane substandard bridge of unknown age with a three culvert earthen fill crossing structure. The new structure will have a 24-ft wide travel way to accommodate two traffic. The existing roadway is gravel an although it will be improve it will remain gravel.</p>	<b>MND</b>	04/28/2017
2017032086	<p>Beautiful Day Winery Use Permit #P15-00202 Napa County Calistoga--Napa</p> <p>Approval of a use permit in order to construct and operate a winery which would include: 1) annual wine production capacity of up to 30,000 gallons; 2) a 17,972 sf production facility, a 3,271 sf hospitality building, and a 3,228 sf covered crush</p>	<b>MND</b>	04/28/2017

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	<p>pad; 3) tastings and tours by appointment only for a max of 40 visitors per day Monday to Thursday and 75 visitors per day Friday through Sunday for a max weekly total of 385 visitors; 4) host 25 marketing events per year for up to 40 guests, and 3 marketing events per year for up to 100 guests with catered food; 5) employ up to 10 full time employees; 6) on-premise consumption of wine purchased on the property, consistent with Business &amp; Professions Code sections 23358, 23390 and 23396.5, inside of the proposed winery building and on the adjoining outdoor visitations areas; 7) install left turn lane on SR 29 at the project entrance; 8) extend and widen the site access driveway to a 20-ft width; 9) install parking for 13 vehicles; 10) install a new subsurface drip irrigation wastewater treatment system for process waste and standard septic system for domestic waste; and 11) install up an 80,000 gallon fire suppression water tank. The project applicant has indicated that wine bottling would occur either on site using a mobile bottling truck parked under cover of the proposed work area, or at an off site bottling facility.</p>		
2017032087	<p>Capital SouthEast Connector - D2 Expressway Project Capital SouthEast Coonector Joint Powers Authority Rancho Cordova--Sacramento</p> <p>The Capital SouthEast Connector - D2 Expressway Project is a proposed access-controlled expressway located at the city of Rancho Cordova's southeastern boundary with Sacramento County. It would reconstruct Grant Line Rd starting just north of the intersection of White Rock Rd to the southern project extent south of the intersection with Jackson Rd. Key features of the project include four 12-ft wide through lanes with turn lanes at intersections; shoulders (10 ft wide on the outside and 5 ft wide on the inside); median (32 to 36 ft wide); separated Class I multi use bike path on west side of roadway; frontage roads, residential, access roads, or driveways where necessary to maintain existing access; undercrossings for pedestrian and bicycles and for wildlife; noise barriers and landscaping.</p>	<b>MND</b>	04/28/2017
2017031070	<p>Port Master Plan Update (PMPU) San Diego Unified Port District --San Diego</p> <p>The PMPUI would provide the official planning policies of the District consistent with the general statewide purpose, for the physical development of the tide and submerged lands conveyed and granted in trust to the district, and acquired uplands. Pursuant to the California Coastal Act and Port Act, the PMPU would control the allowable land and water uses within the District; list known "appealable" projects' and include goals and policies that would implement the broad policies of the Coastal Act and shape the characteristics of development, coastal access, recreation and environmental conservation throughout District Jurisdiction. The PMPU would contain six bay wide elements and be divided into 10 planning districts. The PMPU would also describe the regulatory process and implementation for projects and its consistency with the coastal act.</p>	<b>NOP</b>	04/28/2017
2017031071	<p>Smoky Hollow Specific Plan Update El Segundo, City of El Segundo--Los Angeles</p> <p>The Specific Plan Update establishes land use, transportation, infrastructure, economic development, and urban design strategies to promote electric incubator district providing opportunities for businesses to thrive in a creative, innovative, and dynamic environment. The specific plan update provides new development standards and incentives for redevelopment and rehabilitation of existing</p>	<b>NOP</b>	04/28/2017

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	structures, particularly underutilized building and properties.		
2017031072	John Wayne Airport General Aviation Improvement Program Orange County Costa Mesa, Irvine, Newport Beach--Orange The Project will provide the framework for general aviation improvements at the Airport by conducting a comprehensive evaluation of the general aviation facilities. The Project proposes provisions for full service fixed base operators on both the east and west sides of the Airport.	<b>NOP</b>	04/28/2017
2015062006	PA-1500059 (UP-TE) San Joaquin County Stockton, Lodi--San Joaquin A time extension application for a previously approved use permit application religious assembly facility with a max capacity of 60 people. The project consists of the conversion of an existing 2,416 sf garage and pool house to a religious assembly building including 1,320 sf prayer hall, 380 sf lobby, 456 sf dining area, and 260 sf restroom and storage area.	<b>Neg</b>	04/28/2017
2016062004	Upland Game Hunting Regulation Change Proposals Fish & Game Commission -- Annual regulatory changes regarding hunting of upland game species.	<b>Neg</b>	04/28/2017
2017032083	PA-1700035 San Joaquin County Stockton--San Joaquin A minor subdivision application to subdivide an existing 4.54 acre parcel into two parcels. Parcel one to contain 2.54 acres. Parcel two to contain 2 acres.	<b>Neg</b>	04/28/2017
2017032084	PA-0600064 (TE) San Joaquin County --San Joaquin A six year time extension application for a previously approved minor subdivision to subdivide an existing 17,000 sf parcel into two parcels. Parcel one to contain 7,608 sf. Parcel to contain 9,392.	<b>Neg</b>	04/28/2017
2017032085	PA-1700010 San Joaquin County --San Joaquin A minor subdivision application to subdivide an existing 95.26 acre parcel into two parcels. Parcel one to contain 47.63 acres. Parcel two to contain 47.63 acres.	<b>Neg</b>	04/28/2017
2003041036	State Route 46 4-Lane Widening Project Caltrans #6 --San Luis Obispo, Kern CDFW has executed Streambed Alteration Agreement No. 1600-2016-0191-R4, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Caltrans.  In general, the Project involves widening SR 46 over both the Main Flood Canal and Westside Canal. More specifically, the Project involves: installing a new Lost Hills Utility District water line beneath the Westside Canal; removing three Chevron pipelines which span both the Main Flood Canal and Westside Canal; constructing a new bridge over the Main Flood Canal; extending the double box culvert which supports the roadway over the West Side Canal; and demolition and replacement of the existing bridge over the Main Flood Canal.	<b>NOD</b>	

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2013051094	<p>Monterey Peninsula Groundwater Replenishment (Pure Water Monterey) Project Monterey Regional Water Pollution Control Agency Seaside, Marina--Monterey</p> <p>Project proposes to construct two surface water diversion facilities (the Reclamation Ditch Diversion and the Blanco Drain Diversion). The Applicant intends to treat diverted surface water at the Monterey Regional Treatment Plant and inject the water into the Seaside Groundwater Basin. The Reclamation Ditch Diversion and the Blanco Drain Diversion are proposed water diversions that will contribute a portion of the source water needed to meet recycled water demands identified for the greater Project. The two diversions structures are located within drainage channels in the Northern Salinas Valley.</p>	<b>NOD</b>	
2016011042	<p>San Jose Specific Plan Walnut, City of Diamond Bar, West Covina, Industry--Los Angeles</p> <p>The proposed project is the San Jose Hills Residential Specific Plan that proposes to create a twenty single family small lot residential community with common area and landscape on San Jose Hills Road in the City of Walnut. Located at 20650 San Jose Hills Road west of Grand Avenue and north of Amar Road, the project site is 2.67 acres (116,250 sq. ft.) in size and currently undeveloped. Required entitlements include: General Plan land use designation change from Commercial to Specific Plan, and Site Plan and Architectural Review.</p>	<b>NOD</b>	
2017011079	<p>Camp San Luis Obispo Pedestrian Bridge Replacement Army National Guard, California San Luis Obispo--San Luis Obispo</p> <p>The proposed project would replace a 118 ft long dilapidated pedestrian bridge with a new pre-fabricated medium girder bridge in the same location using the engineering capabilities of the 132nd Multi-role Bridge company. The new 12-ft wide aluminum bridge will sit on new railroad ties on the top of each stream bank and will involve minimal ground disturbance. The project will not only re-permit pedestrian access across the creek, but it will also provide essential military training for the 132nd MRBC.</p>	<b>NOD</b>	
2017039021	<p>Lake or Streambed Alteration Agreement No. 1600-2017-0011-R1 "South Barker" PTHP Forestry and Fire Protection, Department of --Siskiyou, Shasta</p> <p>Project is limited to eight encroachments including the temporary or permanent installation of rock ford, culvert, or log-filled crossings.</p>	<b>NOD</b>	
2017039022	<p>Lake or Streambed Alteration Agreement No. 1600-2017-0085-R1 Redding, City of Redding--Shasta</p> <p>Project is limited to development of a commercial property which was remnant wetland features for an ephemeral drainage. An existing concrete retaining wall will be extended the southern length of the property line, filling portions of the wetland and ephemeral stream. In addition, the retaining wall will create a stormwater detention basin within the wetland. The retaining wall will be 160 linear feet long and will be built with 8" x 8" x 16" grouted solid concrete block sets 12" into undisturbed soil for footings. The detention basin will meter water outside of the retaining wall towards an existing culvert under Hwy 44. Compensatory mitigation was paid for 0.16 acres of permanent impacts to wetlands under previous development phases. An additional 0.055 acres of permanent impact during this</p>	<b>NOD</b>	



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	phase are authorized without requiring compensatory mitigation by the Army Corps of Engineers. Mitigation was not made a requirement of the project.		
2017039023	Streambed Alteration Agreement No. 1600-2017-0031-R2 "Spring Camp" THP Forestry and Fire Protection, Department of --Plumas Project entails water drafting from Spring Camp Fill #1. Further information can be found in the THP 2-16-084-PLU.	<b>NOD</b>	
2017038527	Minor Revision No. 1 to Use Permit No. U-94-30 of Ronald and Kimberlie Loney (Green Valley Tractor), 4135 Abernathy Road, Fairfield, CA 94534 Solano County Fairfield--Solano To amend the use permit to allow a 3 acre footprint, 2 acres over the original approval, on the 13.19 acre property.	<b>NOE</b>	
2017038528	Miner Slough Bridge Rehabilitation - Geotech Investigations Project (Lake or Streambed Alteration Agreement No. 1600-2016-0327-R3) Fish & Wildlife #3 --Solano The CDFW has executed Lake and Streambed Alteration Agreement number 1600-2016-0327-R3, pursuant to Section 1602 of the fish and Game Code to California Department of Transportation. The project is limited to obtaining geotechnical borings from Miner Slough to determine the type of pilings and drilling that will be required to construct a new bridge over Miner slough. Four drillings are proposed, including two in the slough channel and two from the banks/levees along Miner Slough. Three of four bore holes will be 150 feet deep and one hole, on the levee, will be 100 feet deep.	<b>NOE</b>	
2017038529	Sonic 1618-Summit Extension Public Utilities Commission Santa Rosa--Sonoma Sonic.net installs telecommunications infrastructure to enhance wireless and broadband speeds.	<b>NOE</b>	
2017038530	Sonic 1701-SRCS-1 Bellevue Fiber Optic Project Public Utilities Commission Santa Rosa--Sonoma Sonic.net installs telecommunications infrastructure to enhance wireless and broadband speeds.	<b>NOE</b>	
2017038531	FL-0826 Redondo Beach Unified School District Fiber Optic Project Public Utilities Commission Lawndale--Los Angeles Sunesys installs telecommunications infrastructure to provide high speed dedicated access and multiplexing services to commercial, nonprofit and governmental entities.	<b>NOE</b>	
2017038532	Crown Castle CC2017-005 Los Angeles/Santa Monica Wireless Project Public Utilities Commission Downey--Los Angeles Crown Castle/ NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	<b>NOE</b>	

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2017038533	Crown Castle CC2017-105 Norwalk HUB LA337191-Revised Public Utilities Commission Downey--Los Angeles Crown Castle/ NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	<b>NOE</b>	
2017038534	A Modified Solid Waste Facilities Permit for Las Pulgas Landfill Resources Recycling and Recovery, Department of -- Update the remaining capacity from 10,103,973 to 9,503,985 cubic yards; increase the site capacity used from 2,200,000 to 5,000,000 cubic yards which resulted in an updated gross capacity from 12,440,996 to 14,600,000 cubic yards; extend the estimated closure date from March 2047 to September 2059 based on the fill rate over the last five years; add contaminated soils and dead animals to the types of waste to be received; change the waste to cover ration from 2:1 to 3:1, and incorporate the updated JTD.	<b>NOE</b>	
2017038535	Spin Cycle Laundry Watsonville, City of Watsonville--Santa Cruz Special use permit with environmental review (PP2017-5) to allow the establishment of a laundromat.	<b>NOE</b>	
2017038536	Tamarisk and Russian Olive Control at Mono Lake Tufa State Natural Reserve Parks and Recreation, Department of --Mono Remove approximately 11 moderately invasive Russian Olive and approximately one hundred sixteen highly invasive Tamarisk from wetland habitats at Mono Lake Tufa State Natural Reserve to prevent the drawing down of the water table and the loss of native wetland riparian stands of willows and cottonwoods.	<b>NOE</b>	
2017038537	Upper Sacramento River Anadromous Fish Habitat Restoration Project Fish & Wildlife #1 Anderson--Shasta CDFW, Region 1 is granting a right of entry permit to the US Bureau of Reclamation and its agent, Western Shasta Resource Conservation District, to enter onto CDFW owned lands at Anderson River Park to carry out test boring and surveys related to the proposed Anderson River Park Salmonid Habitat Improvement Project, a component of the Upper Sacramento River Anadromous Fish Habitat Restoration Project. Up to nine geotechnical test pits will be dug under the Right of Entry permit. Average depth would be around 10 feet and range from 6 to 14 feet. The diameter of each pit would be roughly the same as the pit depth. Once the information from a pit is obtained it would be immediately filled back in to pre-pit conditions. Time spent at each pit would be less than one hour and the work would be completed in more than two days.	<b>NOE</b>	
2017038538	Bypass Water Supply Pipeline Project Weed, City of Weed--Siskiyou Planning studies, information collection, environmental documentation, right-of-way, site surveying, and preliminary draft plans and specifications for the Bypass Water Supply Pipeline Project.	<b>NOE</b>	

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2017038539	Repair a Sinkhole and a 6 x 4 Reinforced Concrete Box Culvert - 3K090 / 0417000069 Caltrans #4 --Marin Repair sinkhole and repair a 6' x 4' reinforced concrete box and install new fencing. This project will make the transportation corridor safer by repairing the levee and not flooding the roadway.	<b>NOE</b>	
2017038540	PLN17-00410 Kern County --Kern Install Pipe lines from headers to injectors	<b>NOE</b>	
2017038541	PLN17-00387 Kern County --Kern Install Heavy Oil Test Station 1277	<b>NOE</b>	
2017038542	PLN17-00381 Kern County --Kern CHANSLOR 105, Kern River, Rework, PP16616	<b>NOE</b>	
2017038543	PLN17-00397 Kern County --Kern 3543-35, Rework	<b>NOE</b>	
2017038545	PLN17-00454 Kern County Unincorporated--Kern Colm 8-24 and Colm 81-C, Reworks	<b>NOE</b>	
2017038546	Fill Removal and Restoration Project, Calleguas Creek, Ventura County (Lake or Streambed Alteration Agreement No. 1600-2012-0023-R5 Fish & Wildlife #5 Camarillo--Ventura Permittee proposes to: a) remove approximately 44,000 cubic yards of imported fill that was placed within the jurisdictional boundaries of Calleguas Creek in 2006; and b) restore 7.84 acres of streambed habitat involving removal of non-native, invasive vegetation and planting of trees and shrubs.	<b>NOE</b>	
2017038547	PLN17-00459 Kern County Unincorporated--Kern 63N-35S, Rework	<b>NOE</b>	
2017038548	PLN17-00461 Kern County Unincorporated--Kern 686-21B, Rework	<b>NOE</b>	
2017038549	Emerald Bay Fuel Modification Right of Entry Parks and Recreation, Department of --Orange This project proposes to provide a California Department of Parks and Recreation Right-of-Entry Permit to the Emerald Bay Service District in order to work within Crystal Cove State Park. The work includes providing a modified fuel zone	<b>NOE</b>	

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between the Emerald Bay housing development and Crystal Cove State Park which involves the removal of non-native vegetation and the planting of fire-resistant vegetation consisting of primaril cactus.

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Total Documents: 44

Subtotal NOD/NOE: 29

**Totals for Period: 03/16/2017 - 03/31/2017**

**Total Documents: 499**

**Subtotal NOD/NOE: 388**