

**Jerry Brown, Governor**



STATE CLEARINGHOUSE

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**SUMMARY  
OF  
POSTINGS**

**July 1 – 15, 2016**

# STATE CLEARINGHOUSE SUMMARY OF POSTINGS

The State Clearinghouse distributes draft environmental documents to state agencies for review and comment, pursuant to the California Environmental Quality Act (CEQA). The State Clearinghouse also acts as the State Single Point of Contact for the review of federal grant applications and federal development projects. This Summary of Postings summarizes the environmental documents and federal grant applications received by the Clearinghouse during the period **July 1 – 15, 2016**.

## CLEARINGHOUSE CONTACTS

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

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

Questions regarding processing of environmental documents should be directed to:

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## CLEARINGHOUSE MAILING ADDRESS

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## INFORMATION AVAILABLE ON-LINE

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

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

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

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

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## Environmental Document Filings with the State Clearinghouse 1999-2015

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

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

Year	NOP	ND / MND	EIR	NOD	NOE	EIS	EA	Oth	Total Documents
1999	602	2,007	481	1,808	2,699	22	41	177	7,886
2000	613	2,243	475	2,580	3,840	16	78	386	10,281
2001	703	2,612	524	2,851	6,083	13	75	422	13,398
2002	642	2,676	544	3,102	5,737	14	66	409	13,272
2003	757	2,972	577	3,243	6,078	8	57	360	14,115
2004	766	2,903	625	3,304	5,898	11	55	339	14,093
2005	797	3,076	636	3,087	5,649	16	59	370	13,829
2006	860	2,882	649	2,954	4,716	7	39	406	12,562
2007	803	2,805	583	2,755	4,137	11	37	444	11,602
2008	735	2,583	570	2,632	4,307	6	36	539	11,529
2009	534	2,205	477	2,391	3,747	6	46	463	9,869
2010	471	1,771	464	2,263	3,646	7	74	465	9,164
2011	436	1,645	396	2,260	3,894	8	45	412	9,098
2012	401	1,594	373	2,245	4,334	9	24	360	9,340
2013	471	1,532	348	2,102	4,451	9	30	325	9,268
2014	461	1,732	406	2,424	4,576	8	23	380	10,010
2015	482	1,666	363	2,368	4,867	3	31	389	10,169

**Key:**

- NOP** Notice of Preparation
- EIR** Environmental Impact Report
- ND/MND** Negative Declaration/Mitigated Negative Declaration
- NOD** Notice of Determination
- NOE** Notice of Exemption
- EA** Environmental Assessment
- EIS** Environmental Impact Statement
- Oth** **Other** types of documents, including Final EIRs, Early Consultation notices, etc.

**\*\*NOTE: Documents included are: BIAs (Bureau of Indian Affairs) Gaming and Non-Gaming – Land into Trust documents.**

# CEQA Documents

## Key for abbreviations of Document Type:

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

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, July 01, 2016</u></b>			
2015021003	Santa Ana River: Reach 9 Phase 5B U.S. Army Corps of Engineers Yorba Linda, Orange, Corona--Orange, Riverside Note: Review per lead.  The U.S. Army Corps of Engineers proposes to modify a bank protection structure within Reach 9 of the Santa Ana River that was approved for construction in 2015. Modifications include deleting the upstream-most segment of the planned structure, and expanding staging areas. Location of a permanent maintenance road has also been clarified. Phase 5B is located in the City of Yorba Linda, Orange County. The purpose of the project is to prevent undercutting and erosion of Santa Ana River embankment, caused by high-velocity flows and associated scour. This SEA/EIR Addendum supplements a 2015 document that also addressed bank and bridge protection in other areas of Reach 9 (Phase 4, Phase SA and BNSF Bridge).	<b>ADM</b>	07/20/2016
2016-12	San Manuel Band of Mission Indians APNs: 0155-361-18 Bureau of Indian Affairs San Bernardino--San Bernardino The subject property consists of one parcel totaling 20.00 acres more or less. The property is also appropriate for developing residential housing for the growing number of tribal citizens who wish to reside on the Reservation. The property is located in the San Bernardino foothills and is bordered on its southern and eastern boundaries by the reservation.	<b>BIA</b>	08/01/2016
2014022035	Yountville Hill Winery Project Napa County Yountville--Napa CS2 Wines proposes to construct a new winery with an annual production capacity of 100,000 gallons on a 10.89 acres site in unincorporated Napa County. The project would include construction of two winery buildings, unenclosed terraces, wine cave areas, parking, winery and domestic wastewater treatment system, landscaping, driveway improvements and signage. As part of the project, an existing residence and associated structures would be demolished and removed from the site. Operation of the winery would include tours, tastings, and marketing events. Tours and tastings would occur by appointment only. The maximum number of visitors would be limited to 1,000 per week. The maximum number of marketing events would be limited to 58 events per year. The winery would employ up to 19 full time staff members daily.	<b>EIR</b>	08/15/2016
2014122005	Napa Airport Corporate Center Project American Canyon, City of American Canyon--Napa The project applicant is proposing to amend the previous entitlements for the project site (with the exception of Building D; 90,799 sf) and develop five buildings on five parcels (A, B, E, G and H) totaling a maximum of 571,808 sf. At least 50 percent of the square footage would be uses for winery warehousing and up to 50 percent may be used for general warehousing. The applicant has a separate application on file in which Building A is replaced with a gas station/truck refueling facility/quick-serve restaurant totaling 6,688 sf. The EIR will evaluate impacts of both the warehouse and as station/truck refueling facility/quick-serve restaurant.	<b>EIR</b>	08/15/2016

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<b><u>Documents Received on Friday, July 01, 2016</u></b>			
	Vehicular access to the project would be taken from S. Kelly Road and Devlin Road.		
2015022030	<p>Watson Ranch Specific Plan American Canyon, City of American Canyon--Napa</p> <p>The Watson Ranch project proposes the phased development of 1) a series of residential neighborhoods of mixed densities and housing types totaling 1,253 new units; 2) a mixed use commercial area consisting of civic, retail, entertainment, commercial, and visitor serving uses focused around the ruins; 3) a network of open space, parks, and bicycle and pedestrian trails linking the uses on the site and connecting to nearby regional trails; 4) a new elementary school to serve 600 students on a 10 acre parcel; 5) a site for the City to construct a 20,000 sf community center; 6) infrastructure to support the development, including streets, two new water tanks, and new potable water, wastewater, recycled water, storm drainage, and dry utility infrastructure and the upsizing of off site water, sewer, storm drainage, and recycled water pipelines; 7) off site transportation improvements, including extending Rio Del Mar Road; and 8) the demolition of existing agricultural structures and 2 occupied homes. The existing basalt plant ruins would be rehabilitated and reused.</p>	<b>EIR</b>	08/15/2016
2015082048	<p>Alameda-North Bay Farm Island Pipeline Crossings Project East Bay Municipal Utility District Alameda, Oakland--Alameda</p> <p>The project description is included in the DEIR. The project involves the construction and operation of three transmission pipeline segments (24-in diameters) within Alameda County in the County of Oakland, the City of Alameda, and on North Bay Farm Island (also in the City of Alameda). The proposed pipelines would be located within existing city streets, one business park parking lot, Towata Park, and underneath the Oakland Inner Harbor, Tidal Canal, San Leandro Bay Channel surrounding Alameda Island, and Estuary Park.</p>	<b>EIR</b>	08/15/2016
2015121020	<p>Lynwood Transit Area Specific Plan Lynwood, City of Lynwood--Los Angeles</p> <p>The Lynwood Transit Area Specific Plan includes policies and development standards to guide the development of future transit-oriented communities within the 315 acre project area, which generally encompasses properties located along Long Beach Boulevard, from Virginia Ave. to Norton Ave. along Imperial Highway from Alameda St to Martin Luther King Jr. Blvd., the Plaza Mexico Shopping Center, the Long Beach Boulevard Green Line Station and Long Beach Boulevard/I-105 Freeway Ramps, the industrial uses along Alameda St and existing residential and commercial uses located along Beechwood Ave, Sanborn Ave, Mulford Ave, and California Ave. The Specific Plan concentrates and prioritizes development of key opportunity sites along major roadway corridors, existing industrial and hospital districts, and existing neighborhoods.</p>	<b>EIR</b>	08/15/2016
2010071036	<p>Austin Quarry (PRJ #2009-001) Madera County Madera--Madera</p> <p>NOTE: Extended Per Lead</p> <p>CalMat Co., dba Vulcan Materials Company, Western Division is proposing a new hard rock quarry in central Madera County. The Project would be located on</p>	<b>FIN</b>	

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	<p>approximately 356 acres of the 671-acre Austin Quarry property, a privately owned parcel currently used for dry land cattle grazing. The Project would excavate, process, and distribute hard rock aggregate material, and would include facilities and operations for the production and sale of asphalt, the acceptance and processing of recycled asphalt for use in Recycled Asphalt Pavement (RAP), and the acceptance and processing of recycled concrete for use in base products. The project also includes a reclamation plan to provide for use of the site following the completion of quarry excavation.</p>		
2015022026	<p>The Park at Granite Bay (PSUB 20140145) Placer County Roseville--Placer</p> <p>The project proposes a residential subdivision of 56 single-family residential units on a 16.3 acre project site in the community of Granite Bay in Placer County, CA. Ingress/egress to the project site would be provided by a single-gated access at the project's midpoint along Sierra College Boulevard. The gate would remain open from dawn to dusk in order to allow public access to the 0.81 acre neighborhood park proposed as part of the project. There would also be a gated secondary access point to Eckerman Road that would be available for use only by emergency vehicles or by area residents during an emergency. The 56 residential units would be a mix of one- and two-story homes on lot sizes ranging from 7,150 sq. ft. to 17,196 sq. ft. Residential units along Sierra College Blvd. would be buffered by landscape setbacks and sound walls. The project would include a 15-foot wide landscape buffer easement on the north, south, and west sides of the development to provide a visual buffer for the existing neighborhood properties. Project construction would require cut/fill grading to prepare the site for construction activities and would include installation of a water quality detention basin on the northwest side of the project to regulate peak stormwater flows from the project site.</p>	<b>FIN</b>	
2016071001	<p>Residential Design Review 2014-05 Lakepointe Apartments Lake Elsinore, City of Lake Elsinore--Riverside</p> <p>A total of 150 units are proposed within ten individual buildings. The proposed project will be a gated complex developed on 8.27 acres. Access to the proposed project will be via the proposed street on the north side of the site, which will be a cul-de-sac. A secondary, gated emergency access will be provided on the west side of the site, existing onto Riverside Dr. Buildings will range from 8,986 sf to 22,100 sf. On the north of the site adjacent to the main entry, there will be a 1,619 sf clubhouse that will house the leasing office, a conference room, multi-purpose room, kitchen, pool equipment, and utility area. The proposed pool area is west of the clubhouse and includes a bbq counter, cabanas, and a fireplace. A tot lot also is proposed.</p>	<b>MND</b>	08/01/2016
2016071002	<p>Bean Creek Meadow Restoration Project Regional Water Quality Control Board, Region 5 (Central Valley) --Mariposa</p> <p>The goal of the project is to restore the hydrological and ecosystem function of Bean Meadow. The project entails restoring meadow floodplain function by redirecting flow out of an incised channel to an existing shallow swale flow path on the meadow surface. Flow will be redirected by filling the channel with native plug and rock material.</p>	<b>MND</b>	08/01/2016

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2016071003	Summit Estates Two Subdivision Project Porterville, City of Porterville--Tulare The proposed project would include the development of 192 detached single family residential units with average lot sizes of 6,000 sf. The 70.6 acre project site is currently undeveloped and is located at the south end of Mathew St and Parkwest St in the City of Porterville. The project site is bounded to the north and east by existing residential uses and is bounded to the south and west by the Tule River. Vehicular access to the site would primarily be provided by River Springs Ave, Mathew St, Parkwest St, and Date Ave. The proposed River Springs Ave would be located along the southern border of the site adjacent to a proposed basin. The land south of the proposed River Springs Ave would be dedicated for the Tule River Parkway Bicycle and Pedestrian path. The path would be located adjacent to River Springs Ave and just north of the proposed basin. The precise location of the basin is pending final engineering design; therefore, three basin options were evaluated in the IS/MND.	<b>MND</b>	08/01/2016
2016071005	Proposition 1 - Reclaimed Water Distribution Facilities Corona, City of Corona, Eastvale, Norco--Riverside The City of Corona Department of Water and Power intends to construct, operate and maintain two 2.1 million-gallon reclaimed water storage tanks and 73,400 lineal feet of reclaimed water pipelines varying in size from 8-in diameter to 20 in diameter.	<b>MND</b>	08/01/2016
2016071008	ZA-2016-311-CU-CUB-ZV-ZAA-SPR and ENV-2016-312-MND Los Angeles, City of --Los Angeles The site contains an existing 12,060 sf auto body shop and a 6,500 sf building previously used for storage but is no longer used for storage. There is also an associated surface parking lot used by the adjacent buildings. The front portion of the 1925 Wilcox building, including the east interior space and the existing interior brick partition wall, would be preserved and adaptively reused as part of the hotel. 1921 Wilcox Ave and the west interior section of 1925 North Wilcox would be demolished. The project would remove the existing billboard sign located on the 1925 Wilcox building. The Wilcox hotel consists of the development of a single building with up to 150 guest rooms, 1,700 sf lobby restaurant, and 1,200 sf lobby bar/lounge that will be closed to the public and be categorized as incidental to the hotel use, and a 3,500 sf restaurant/lounge.	<b>MND</b>	08/01/2016
2016072002	Bay Point Family Apartments Contra Costa County --Contra Costa The applicant seeks approval of a Preliminary and Final Development Plan to allow the construction of a new 193-unit apartment complex. The project consists of the following elements: eight three story multi unit residential buidings; 193 one, two, three, four bedroom units (19 of which are reserved for low income households) totaling approximately 243,265 sf of living space and garage area.	<b>MND</b>	08/01/2016
2016072005	DeGray Zone Change (Z-15-06) and Vesting Tentative Parcel Map (TPM-15-04) Siskiyou County Mount Shasta--Siskiyou The project consists of a rezone and vesting tentative parcel map to subdivide the 20.46 acre parcel into four lots ranging from 2.52 to 5.59 acres, plus a 5-acre	<b>MND</b>	08/01/2016



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	designated remainder parcel. The current R-R-B-2.5 zoning would change to Neighborhood Commercial; Limited Industrial; and Light Industrial. The parcels would be served by individual well and septic systems. The parcels would have direct access to Upton Road.		
2016072006	Avenidas Expansion Palo Alto, City of Palo Alto--Santa Clara Demolition of 2,500 sf, remodeling of 15,000 sf, and new construction of 10,721 ft to modernize and improve existing community center. Existing building is listed on the CRHR, proposed modifications conform to the Standards for Rehabilitation.	<b>MND</b>	08/01/2016
2016072007	Dan Wilson Creek Bridge Deck Replacement Project Caltrans #4 Fairfield--Solano This project proposes to rehabilitate the westbound structure of the Dan Wilson Creek Bridge (Bridge No. 23-0006) located along I 80 at PM 13.92 in an unincorporated part of Solano County, near the community of Cordelia. The project would replace a portion of the deteriorating, lightweight concrete overlay of the bridge deck with a full strength concrete deck overlay. The project would also replace the entire deck of the remaining portion with a new cast-in-place concrete slab bridge on cast-in-steel-shell pile foundations with pile extensions.	<b>MND</b>	08/01/2016
2016072009	Palm Production Well (#N6A) and Pumping Plant Sacramento Suburban Water District Sacramento--Sacramento The purpose of the project is to replace the Palm Production Well (#N6) with a new well (#N6A) equipped with pumping facilities. The existing well has been found to have casing failure and poor water quality, and rather than invest additional resources in this aging well, the District intends to replace the well with anew well. The site is approximately 46,000 sf in size, or 1.05 acres. Approximately 7,000 sf of the site is already developed with asphalt paving and delineated by fencing. The proposed project will take place within the existing fenced area.	<b>MND</b>	08/03/2016
2016071004	EIR2-16; RE Gaskell West Solar by Recurent Energy Gaskell West LLC Kern County --Kern The project proponent is requesting; (a) Amendment to the Circulation Element of the Kern County General Plan Circulation Element to Eliminate road reservations along section and mid-section lines in Section 25, 26, 27, 33, and 34, T 9N/R16W, in zone maps 234, 234-25, 234-26,234-27 and 234-34; (b) Amend the boundaries of the Joshua Heights Specific Plan to remove the projet area from the proposed specific plan boundary; (c) five General Plan Amendment to designation from 4.3 (Specific Plan Required-Joshua Heights) to 8.5 (Resource Management) totaling 526.2 acres in zone map 234, 129 acres in zone map 234-25, 367.5 acres in zone map 234-26, 125.2 ares in zone map 234-27 and 320 acres in zone map 234-34; (d) five changes in zone classification from the existing zone district E (2.5) RS MH (Estate (2.5) - Residential Suburban Combining-Mobile Home Combing) to A (Exclusive Agriculture) on2 5 acres of the project site within zoning Map 234, 129 acres within zoning map 234-25, 367.5 acres within zone map 234-26, 125.2 acres within zone map 234-27 and 415.2 acres within zone map 234-34; (e) eight Conditional Use Permits to allow for the construction and operation of 125 megawatt solar photovoltaic electrical generating facility (Section 19.12.030.G) in	<b>NOP</b>	08/01/2016

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	an A District; (f) vacation of existing public access easements on the project site; (g) The project would be supported by a 220-kV gen-tie. The project's permanent facilities would include, service roads, a power collection system, communication cables, overhead and underground transmission lines, electrical switchyards, project substations, and operations and maintenance facilities.		
2016071006	SCAQMD 2016 Air Quality Management Plan South Coast Air Quality Management District --Orange, Los Angeles, Riverside, San Bernardino The 2016 AQMP identifies control measures and strategies to bring the region into attainment with the revoked 1997 8-hour National Ambient Air Quality Standard (NAAQS or standard) (80 ppb) for ozone by 2024; the 2008 8-hour ozone standard (75 ppb) by 2032; the 2012 annual PM 2.5 standard (12 ug/m3) by 2025; the 2006 24-hour PM2.5 standard (35 ug/m3) by 2019; and the revoked 1979 1-hour ozone standard (120 ppb) by 2023. The 2016 AQMP consists of three components: 1) the SCAQMD's Stationary, Area, and Mobile Source Control Measures; 2) State and Federal Control Measures provided by the ARB; and 3) Regional Transportation Strategy Control Measures provided by the Southern CA Association of Governments. The 2016 AQMP includes emission inventories and control measures for stationary, area and mobile sources, the most current air quality setting, updated growth projects, new modeling techniques, demonstration of compliance with state and federal Clean Air Act requirements, and an implementation schedule for adoption of the proposed control strategy.	<b>NOP</b>	08/01/2016
2016042048	Parcel Map Application No. PLN2016-0023 - EO Truck and Trailer Stanislaus County Ceres--Stanislaus Request to separate the agricultural service business approved under UP 2012-02 - EO Truck and Trailer, on 2.2+/- acres of a 16.2 acre site in accordance with Zoning Ordinance 21.20.060(D), which allows the parceling off of a use permit project approved by the Planning Commission. The proposed remainder parcel, encompassing 14 acres, will continue to be utilized as an almond orchard. No construction is proposed as a part of this project.	<b>Neg</b>	08/01/2016
2016072001	PA-1400242 (VR) San Joaquin County Lodi--San Joaquin A variance application to reduce the required side yard setback in the AG-40 zone from ten ft to 4.6 ft for a detached storage building and to increase the max permitted square footage for detached accessory buildings under development title section 9-1005.3(c)(2).	<b>Neg</b>	08/01/2016
2016072003	PA-1600060 (SA) San Joaquin County Stockton--San Joaquin A site approval application for a 3,096 sf expansion to an existing religious assembly for a maximum of 60 people. The expansion includes the conversion of the residence into a fellow ship hall and the construction of a choir room and storage sheds.	<b>Neg</b>	08/01/2016

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2016072004	PA-1600119 (MS) San Joaquin County Lodi--San Joaquin A minor subdivision application to subdivide an existing 55.2 acre parcel into two parcels. Parcel one to contain a 2.60 acre homesite parcel and a designated remainder parcel to contain 52.6 acres.	<b>Neg</b>	08/01/2016
2016041072	Piru Spreading Grounds Solar Project United Water Conservation District --Ventura Note: Response to Comments  The proposed project is a fenced and gated 2.0 MW alternating current (MW-AC) or 2.4 MW direct current (MW-DC) solar photovoltaic (PV) energy generation facility. The facility would consist of 5,780 photovoltaic modules, 1,192 piers, 8 drive motors, and 24 combiner boxes. The facility would be connected to Southern CA Edison's electricity grid at the existing utility pole location on CA-126 (Pole ID No. 4215667F) via an underground utility trench approximately 795 lf in length. To support the additional load, the existing wood utility pole would be replaced with a steel pole. Solar panels would occupy approximately 12 acres of the 21.52 acre site and would have a max height of 10 ft and would be mounted on piers. The project would also include perimeter fencing, access gate, and 12 ft wide maintenance and access road.	<b>Oth</b>	
2001082058	Oakland Army Base Area Redevelopment EIR Oakland, City of Oakland--Alameda On June 27th, 2016 the Oakland City Council introduced an Ordinance to prohibit the storage and handling of coal and coke at bulk material facilities or terminals throughout the City of Oakland. The accompanying Resolution, which was also approved on June 27, 2016, would apply the Ordinance to be the proposed Oakland Bulk Oversized Terminal in the West Gateway Development areas at the (former) Oakland Army Base).	<b>NOD</b>	
2003082103	Palo Alto/Stanford University Development Agreement and Lease DEIR Palo Alto, City of Palo Alto--Santa Clara 1. Request by Chris Wuthmann on behalf of the Board of Trustee of the Leland Stanford Jr. University for an Amendment to the Final Map for a 180 unit housing development. An EIR was certified by the City Council for the Palo Alto/Stanford Development Agreement and Lease Project ("Mayfield Agreement") in 2005, which included the development of a 6-acre community playing field, the construction of at least 250 housing units, and demolition and relocation of 300,000 sq. ft. of existing research and development/office space within the Stanford Research Park. In 2014, the City Council approved subdivision of the 1451-1601 CA Ave. site for 180 residential units under the Mayfield Agreement.	<b>NOD</b>	
2016042081	Little Sunshine's Playhouse (PLN15-00423) Placer County --Placer The project proposes to construct a 9,650 sf building, three playground areas, associated parking and circulation areas, and associated utilities to service the site. The overall site is comprised of approx. 1.61 acres total.	<b>NOD</b>	

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2016052046	Chevron Eureka Terminal Dock Seismic Retrofit Humboldt Bay Harbor Eureka--Humboldt The Chevron Eureka Terminal Dock seismic retrofit is a compliance driven project as required by the California State Lands Commission per CBC Chapter 31F, Marine Oil Terminals. Retrofitting the structure consists of isolating the pipeway from the timber dock structure by installing a new steel support system along for trestle and a new unloading platform on the wharf. The remainder of the existing dock will remain in place and is not part of this project. Four 24" steel pipe piles will be installed to support the new unloading platform and twenty 16" steel pipe piles will be installed along the trestle to support the pipeway. It is estimated a total of 71 existing treated timber piles will be removed.	<b>NOD</b>	
2016068252	Deck on Stene Property (Lake or Streambed Alteration Agreement No. 1600-2016-0194-R1) Fish & Wildlife #1 --Shasta The California Department of Fish and Wildlife has executed Lake and Streambed Alteration agreement number 1600-2016-0194-R1, pursuant to Section 1602 of the Fish and Game code to Mr. Andy and Mrs. Carla Stene. This project is limited to the construction of a 20-foot by 20-foot deck on the bank of the Sacramento River. The deck will be supported by cast-in-drilled hole cement footings located above the ordinary high water mark. The river-side portion of the deck shall not overhang the water or extend passed the toe of the existing riprap.	<b>NOE</b>	
2016078001	SANBAG Land Disposal via Sale of Upland Parcels San Bernardino County Upland--San Bernardino The project is the land disposal via sale of three parcels currently owned by San Bernardino Associated Governments. The parcel located on 255 and 297 Stowell Street (with APN 1046-605-02-0000 and 1046-605-03-0000) is occupied by two buildings: a machine shop shed and an office-type building. The other two parcels with the address 120 S Euclid Avenue (APNs 1046-605-002 and 1046-605-003), are vacant and fenced with gated controlled access. The sale of the properties would neither involve change to the existing use of the properties or nor change to the existing onsite structures.	<b>NOE</b>	
2016078002	A Resolution (a) applying Ordinance No. C.M. S. [an Ordinance (1) amending the Oakland Municipal Code to Prohibit the Storage and Handling of Coal and Coke at B Oakland, City of Oakland--Alameda On June 27, 2016 the Oakland City Council introduced and Ordinance to amending the Oakland Municipal Code to prohibit the storage and handling of coal and coke at bulk material facilities or terminals throughout the City of Oakland. The resolution, also approved on July 27, 2016, would apply the Ordinance to the proposed Oakland Bulk and Oversized Terminal in the West Gateway Development Area at the Oakland Army Base.	<b>NOE</b>	
2016078003	Operation of Mooney Grove Park Water System - New Well 04 State Water Resources Control Board --Tulare The State Water Resources Control Board (State Water Board), as the responsible agency, will be issuing a water supply permit. The Mooney Grove Park	<b>NOE</b>	

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	- New Well 04 proposed project includes the construction of Well 04 to replace Well 01 which is dry. The water from well 04 will be used for all domestic purposes.		
2016078004	Conveyance of Up to 5,000 Acre-Feet of Central Valley Project Water Stored in San Luis Reservoir to be Conveyed in the California Aqueduct and Delivered Tulare Lake Basin Water Storage District Corcoran--Kings The Tulare Lake Basin Water Storage District will take delivery of up to 5,000 a.f. of Central Valley Project (CVP) Water under Article 55 of our State Water Supply Contract. The CVP Water is stored in San Luis Reservoir. The CVP water will be conveyed through the California Aqueduct and delivered to the District in Reaches 8C and 8D. A comparable amount of local surface water supplies will be delivered to the Lower Tule River Irrigation District to complete the exchange.	<b>NOE</b>	
2016078005	Jack Knight Hall Upgrades Parks and Recreation, Department of --Calaveras Construct improvements to Jack Night Hall in Calaveras Big Trees SP to make the building more useful, improve its accessibility, efficiency, safety and enhance its ability to generate revenue for DPR.	<b>NOE</b>	
2016078006	Fisherman's Point Erosion Repair Water Resources, Department of Byron--Contra Costa DFD Staff will grade the existing roadway and repair erosion damage to the intake canal on the southern peninsula of Fisherman's Point located at CCF. Fill dirt will be dispersed by excavators and placed in lifts in areas in need of repair. A backhoe/excavator with sheep foot roller will be used to compact fill dirt. After the embankment has been repaired, it will be armored with rip rap to stabilize the embankment. The roadway will be graded using a grader to design specifications.	<b>NOE</b>	
2016078007	941 High Road Channel Stabilization and Erosion Control Project, (Lake or Streambed Alteration Agreement No. 1600-2016-0010-R3) Fish & Wildlife #3 --San Mateo The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0010-R3, pursuant to Section 1602 of the Fish and Game Code to Sam and Lu Maslak.	<b>NOE</b>	
2016078008	Bisharat Variance Placer County --Placer A Variance to allow for a reduced front setback for new secondary dwelling unit. The request for the setback is 35 feet from north, front property line in a zone district where 50 feet from the property line is required.	<b>NOE</b>	
2016078009	Pezanoski Minor Land Division Extension of Time Placer County --Placer A Extension of Time to extend the expiration date of the Pezanoski Minor Land Division to May 5, 2018. The approved minor land division would result in the creation of two parcels consisting of 4.6 acres each.	<b>NOE</b>	

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2016078010	Stevens Minor Land Division Extension of Time Placer County --Placer Am Extension of Time to extend the expiration date of the Stevens Minor Land Division an additional two years. The Steven Minor Land Division was approved by the Parcel Review Committee Chairman on April 5, 2006. The approved minor land division would result in the creation of four parcels consisting of 2.5 acre, 2.7 acre, 2.6 acre and 4.4 acre.	<b>NOE</b>	
2016078011	Asarov Variance Placer County --Placer A Variance to allow for a reduced front setback for the construction of a single family home. The request for the setback is 30 feet from the front edge of the easement where 50 feet is normally required.	<b>NOE</b>	
2016078012	Mima Capital LLC Minor Boundary Line Adjustment Placer County --Placer A Minor Boundary Line Adjustment to reconfigure the subject parcels.	<b>NOE</b>	
2016078013	KOEBERLEIN Variance Placer County --Placer A Variance to the 12.5-foot south side setback to allow for a 5-foot side setback for the construction of a carport.	<b>NOE</b>	
2016078014	Sunnyside Lane LLC Minor Boundary Line Adjustment Placer County --Placer A Minor Boundary Line Adjustment to reconfigure the subject parcels.	<b>NOE</b>	
2016078015	Short Variance Placer County --Placer A Variance to allow a 105 square foot addition to the existing single-family residence, to be constructed with a 30-foot front setback from the property boundary, where typically a 35-foot setback is required from the property boundary and edge-of-easement for Royall Oaks Drive.	<b>NOE</b>	
2016078016	Ciotti-McCray Minor Boundary Line Adjustment Placer County --Placer A Minor boundary Line Adjustment to reconfigure the subject parcels	<b>NOE</b>	
2016078017	Diruscio / Coulson Minor Boundary Line Adjustment Placer County --Placer A Minor boundary Line Adjustment to reconfigure the subject parcels	<b>NOE</b>	
2016078018	Auburn Ravine Sign Monument Variance Placer County --Placer A Variance to allow a multi-tenant monument sign with up to 9 tenant names, where typically only the name and address of the shopping center is allowed on the sign.	<b>NOE</b>	

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2016078019	Avenal Pavement Preservation Caltrans #6 --Fresno To maintain existing highway facilities, Caltrans proposes a roadway resurfacing project in Fresno County on State Route 5. Work for the project includes cold planning the existing asphalt concrete roadway and overlay with rubberized asphalt.	<b>NOE</b>	
2016078020	Grizzly Hill Twin Ridges Elementary School District Nevada City--Nevada The proposed stormwater BMPs consist of three rain gardens, a stormwater planter box and a vegetated swale. New vegetation will consist of native plant species which are drought tolerant and have limited or no irrigation requirements. The project will include public outreach to demonstrate stormwater management projects.	<b>NOE</b>	
2016078021	Dagan Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0099-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0099-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Assaf Dagan.	<b>NOE</b>	
2016078022	Wegmet Water Diversion, Pond Maintenance, Stream Crossing, and Erosion Control Project (Lake or Streambed Alteration Agreement No. 1600-2016-0100-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement Number 1600-2016-0100-R1, pursuant to section 1602 of the Fish and Game Code to Mr. Eric Wegmet.	<b>NOE</b>	
2016078023	Issuance of Streambed Alteration Agreement No. 1600-2015-0505-R1, Water Diversion Project Fish & Wildlife #1E --Mendocino The project involves three encroachment activities with four project components and is limited to the following: maintenance of a small water pump and associated infrastructure located on a bank of the Black Butte River, direct diversion, and diversion of water to storage from a single point of diversion, within the Black Butte River, replacement of an existing undersized culvert with an 18 to 24 inch diameter culvert, and installation of a new culvert or rocked ford at an existing, un-improved stream crossing.	<b>NOE</b>	
2016078024	Smith Water Diversion and Culvert Project (Lake or Streambed Alteration Agreement No. 1600-2016-0061-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement No. 1600-2016-0061-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Tobiaz Smith.	<b>NOE</b>	

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2016078025	Neufeld Water Diversion and Stream Crossing Project (Lake or Streambed Alteration Agreement No. 1600-2016-0087-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0087-R1, pursuant to Section 1602 of the fish and Game Code to Mr. Loren Neufeld.	<b>NOE</b>					
2016078026	Issuance of Lake or Streambed Alteration Agreement No. 1600-2016-0169-R1, Little River Airport Road Culvert Replacement Fish & Wildlife #1E --Mendocino The Project consists of one encroachment" replacing an existing, failing culvert stream crossing on Little river Airport Road with a 30" x 50' HDPE culvert. Rock will be placed for outlet flow energy dissipation, and to armor the inlet headwall. Water will not be present in the stream at the time of culvert replacement. Trees will not be removed to implement the project.	<b>NOE</b>					
2016078027	Lor Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0078-R1) Fish & Wildlife #1E --Trinity The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0078-R1, pursuant to Section 1602 of the fish and Game Code to Ms. Nor Lor.	<b>NOE</b>					
2016078028	Culvert Rehabilitation Project 01-47531 Caltrans #3 --Humboldt Rehabilitate and replace existing culverts, place bioengineered rock slope protection, and revegetate drainage channels at three locations.	<b>NOE</b>					
<table border="1" style="width: 100%;"> <tr> <td colspan="2">Received on Friday, July 01, 2016</td> </tr> <tr> <td style="text-align: left;">Total Documents: 59</td> <td style="text-align: right;">Subtotal NOD/NOE: 33</td> </tr> </table>				Received on Friday, July 01, 2016		Total Documents: 59	Subtotal NOD/NOE: 33
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2015121052	Westminster General Plan Update Westminster, City of Westminster--Orange The proposed project is an update to the City of Westminster's General Plan and is intended to shape development in the City and its sphere of influence (SOI) over the next 30-plus years. The General Plan Update involves reorganization of the current General Plan into the following eight elements, which include those required by state law and two additional elements: Land Use; Mobility; Parks and Recreation; Public Services, Facilities, and Natural Resources; Public Health and Safety; Housing Economic Development; and Community Design. Buildout of the General Plan Update would result in approximately 36,484 housing units, 118,463 residents, 19.2 million square feet of nonresidential building space, and 39,407 jobs in the City and its SOI.	<b>EIR</b>	08/18/2016
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2010081043	Springville Commercial (GPA-2014-02; CZ-322; TT-5812; Airport North Specific Plan Amendment; EIR 2014-08) Camarillo, City of Camarillo--Ventura Note: Preliminary Final Subsequent EIR  The site is currently approved for up to 700,000 sf of industrial and/or office uses. The proposed project involves a General Plan Amendment to change 26 acres of the site from Industrial (Research & Development) to Commercial. The remainder of the site would continue to be designated as Industrial, Under a maximum development scenario, up to 268,500 sf of commercial space and 198,767 sf of industrial/office could be developed. No actual buildings are proposed at this time.	<b>FIN</b>	
2006121089	West Fontana Channel Flood Control Improvement Project San Bernardino Flood Control District Fontana--San Bernardino Proposed improvements to the West Fontana Channel would consists of re-sizing the existing dirt channel from the current interim conditions to an ultimate lined trapezoidal and/or rectangular channel, re-sizing the road crossing culverts, providing for all of the master planned inlets, and development of maintenance roads and access ramps along the channel. Where there is sufficient right of way, the channel will feature an adjacent parallel bio-swale or similar water quality improvement feature. Work will include excavation, grading, concrete lining of the channel, six foot high chain link fencing with access gates, maintenance roads, and substantial road improvements of the Beech Avenue and Citrus Ave crossings. Utilities will be relocated as required. The County Board of Supervisors adopted MND SCH No. 2006121089 for a shorter version of the project (Banana Ave. to Citrus Ave) on May 8, 2007.	<b>MND</b>	08/03/2016
2016071012	C-15-191 Tractor Supply at Fresno, City of Fresno--Fresno Conditional Use Permit applications No. C-15-191 was filed by Scott Patterson of California Gold Development Corporation with Ed Dunkel of Precision Engineering, LLC, and pertains to 8.5 acres of property located on the northeast corner of East Herndon and North Brawley Avenues. The applicant proposes a community shopping center that will include a 18,750 sf Tractor Supply Company Store with a 15,750 sf outdoor fenced outdoor display area; an attached 10,000 sf commercial space; a 12,000 Les Schwab Tire Center; a 7,500 sf potential drug store space; a 4,395 sf quick service restaurant and a 6,400 sf retail space; a total of 74,795 sf of lot coverage.	<b>MND</b>	08/03/2016
2016071013	Newell Wastewater System Renovation Newell County Water District --Modoc The Newell County Water District wastewater system renovation project is proposed to eliminate sewage overflows and effecting groundwater. The existing collection system was installed in 1942 as part of the Japanese American detention center. There was limited installation of new pipe in 1982 to a small southern portion of the area. The original treatment system consisted of a sewage pumping station and an Imhoff tank with sludge and effluent beds. In 1982 a duplex sewage pumping station, a 4" sewer force main, 2 facultative lagoons and two percolation beds were constructed. In 1997 a third percolation bed was constructed. The grade of the existing collection system is nearly flat and leads to	<b>MND</b>	08/03/2016

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	frequent system blockages and surcharging manholes. Pipe materials are vitrified day and concrete which are prone to cracks and leakage. The existing pipe and leakage. The existing pipe needs to be replaced and sloped correctly. A new pumping station will need to be constructed in order to assist in correct sloping. An existing second pumping station will be removed as unnecessary. The lagoons will require extensive renovation to improve the treatment of sewage.		
2016071014	Cornerstone Mixed-Use Project Agoura Hills, City of Agoura Hills--Los Angeles The proposed project would involve the construction of a residential and commercial mixed-use development on 8.21 acres of vacant property located on the southeast corner of Agoura Road and Cornell Rd. The project would include 35 apartment units and 68,918 sf of commercial space (34,013 sf of retail and restaurant space, and 34,905 sf of office space). The project would require discretionary approval of an Agoura Village Development Permit, with consideration of the following requests: a CUP; a tentative parcel map; an oak tree permit to remove 29 oak trees and 21,271 sf of scrub oak, and encroach, within the protected zone of 30 oak trees; a variance for retaining wall heights in excess of 6 ft; partial street vacation of Agoura Rd and Cornell Rd; and Vacation fo Cleveland Dr within the boundary of the project.	<b>MND</b>	08/03/2016
2016072008	Cupertino High School Campus Master Plan Update Fremont Union High School District Cupertino--Santa Clara CHS is projected to increase 268 students by the 2020/2021 school year. The program space provided by the existing older buildings on the campus is too small and outdated to support the existing and planned curriculum at CHS. In addition, eight portable classroom buildings are currently located on the campus to provide needed student capacity. For these reasons, the District proposes to replace, expand, and/or renovate several existing buildings on the CHS campus. The proposed project also includes various other campus improvements, such as a new maintenance building, outdoor quads and teaching areas, and additional parking. Implementation of the proposed project would result in a net increase of 17 new classrooms, including six science laboratories, on the campus.	<b>MND</b>	08/03/2016
2016072010	Jardine on Morello Martinez, City of Martinez--Contra Costa The proposed project would include the construction of 49 single family detached residences on approximately five acres of land. The development would include nine different plan combinations, ranging from 1,609 to 1,971 sf. Prior to development, the abandoned church and school buildings, as well as the single family residences existing on the project site, would be demolished. The proposed project would require a GPA to RZ-12 and a rezone to Planned Unit Development, to accommodate increased housing density on the project site.	<b>MND</b>	08/04/2016
2016071010	Kaiser Permanente Specialty Medical Office Building Project Irwindale, City of Irwindale--Los Angeles Kaiser Permanente proposes the development of a three-story, approx. 59-foot high, outpatient MOB with a maximum building gross sq. footage of 90,000 sq. ft. An approx. 11,357-sf urban plaza will be located on the central portion of the project site along with a public amphitheater, east of the proposed MOB.	<b>NOP</b>	08/03/2016

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	<p>Additionally, an approx. 1,200-sf native garden will be located on the northern portion of the project site, immediately north of the proposed MOB. Based on information provided by Kaiser Permanente representatives, the following four existing specialty care departments at the Baldwin Park Medical Center campus would be relocated to the proposed new MOB: 1) Podiatry, 2) Ophthalmology, 3) Gastroenterology, and 4) Outpatient Surgery.</p>		
2016071011	<p>International Studies Learning Center (ISLC) Addition Project Los Angeles Unified School District South Gate--Los Angeles</p> <p>The proposed project includes an addition to the existing Legacy High School Complex campus for ISLC middle school students; and removal of 17 classrooms in portable buildings from the South Gate Middle School campus. The ISLC Addition includes 16 permanent classrooms, an administration building, a lunch shelter, staff and student restrooms, outdoor basketball/volleyball courts, a surface parking lot with 40 parking spaces, a multi-purpose room and gym. buildings constructed under the proposed project would be a maximum of two stories tall and up to 27 feet in height. As part of the proposed project, night time field lights would be added to the athletic fields planned for the southern portion of the LHSC campus. A separate curbed vehicular drop off and pick up lane would be located along Tweedy Blvd.</p>	<b>NOP</b>	08/03/2016
2016062038	<p>Use Permit Application No. PLN2016-0040 - John &amp; Catherine Mundt Stanislaus County --Stanislaus</p> <p>To establish a walnut storage facility, including construction of four 52,000 sf storage tents. The project site is located adjacent to an existing walnut huller, permitted under UP 2011-16, which will provide the product to be stored on the project site. The walnuts will be loaded and stored on site October through November, and unloaded January through March. The project proposes a max of 8 employees, and 40 truck deliveries/loadings per day, at max build out. However, the applicant estimates that 75% of the additional trips will not result in additional trips on publicly maintained roads, as they will be coming from the existing huller next door. The site will be served by private septic and well services.</p>	<b>Neg</b>	08/03/2016
2014121024	<p>Construction and Operation of Water Treatment Plant and Bicycle Lake Water Main Extension Regional Water Quality Control Board, Region 6 (Lahontan), Victorville --San Bernardino</p> <p>The State Water Resources Control Board (SWRCB), as the responsible agency, will be issuing a water supply permit. The Regional Water Quality Control Board proposed project included the construction and operation of a new water treatment plant and extension to the existing Bicycle Lake water main to the water treatment plant. The water system improvements include pipelines connecting the water plant to Bicycle Lake booster station, replacement of expired pipe and equipment, and water supply/distribution system expansion. Other system improvements include improvements of fire flow, installation of a new water well at Langford Lake and connecting Irwin basin well(s) to Longford Lake transmission line. Tank construction includes rehabilitation of existing water storage tanks and repair/replacement of a structurally failing 1 million gallons or 3,785 cubic meters water storage tank. Project includes a connection to Energy Monitoring and Control System. The connection of Irwin wells to the Langford transmission line includes the rehabilitation of well I-9 and placing a building on the site with tank and booster pumps. Well I-2A will be configured to provide supplemental water to</p>	<b>Oth</b>	

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	the reclaimed water system. The design capacity of the proposed water treatment plant is 6 million gallons per day with the capability of expanding to 12 million gallons per day in the future as needed.		
2006071021	Renaissance Specific Plan Amendment Rialto, City of Rialto--San Bernardino The Project Applicant is requesting an amendment to the 2010 Renaissance Specific Plan. The goal of the RSP Amendment is the relocation of business and industrial uses to the west of Linden Avenue, relocating all residential land uses and the public park to the east of the Linden Avenue, and implementation of the Renaissance Marketplace retail development and Planning Area 108 - Business Center. Related updates to the RSP text and figures are required based upon the revised land use plan. The Project is located within the 2010 Renaissance Specific Plan area, the proposed revision to the land use designations and zoning for specific lots as defined within the Specific Plan area, will require the preparation of additional environmental analysis to ensure land use changes would not result in new or previously unidentified environmental impacts.	<b>SIR</b>	08/18/2016
2004071039	Shea / Baker Ranch Lake Forest, City of Lake Forest--Orange Site Development Permit 06-16-4928 provides for the construction of a model home complex for previously approved Tract 17534. The complex consists of three single-family homes with accessory structures, a temporary sales officer trailer, temporary parking lot, temporary signage, temporary fencing and landscaping. All lots are previously approved and rough graded per Tentative Tract Map 16466. The project was evaluated in and contemplated by the SEIR that was prepared for the Shea/Baker Ranch project and certified by the City of Lake Forest City Council on May 15, 2012. The Shea/Baker Ranch certified SEIR was not challenged within the time period prescribed in subdivision (c) of Public Resources Code section 21167.2. The proposed project is consistent with scope of the approved Area Plan and Tentative Tract Map 16466. Therefore, the certified SEIR serves as the environmental documentation for the project and the project is in compliance with the requirements of CEQA. The NOD corresponding to the original EIR was filed June 4, 2008 (Document No. 200885000586).	<b>NOD</b>	
2007092059	Van Ness Avenue Bus Rapid Transit (BRT) Project San Francisco County Transportation Authority San Francisco--San Francisco The proposed project improvements to implement a bus rapid transit (BRT) along a 2-mile stretch of Van Ness Avenue in San Francisco, from Van Ness Avenue at Lombard Street in the north to South Van Ness Ave. at Mission Street in the south.	<b>NOD</b>	
2010062069	Cordova Hills Sacramento County Rancho Cordova--Sacramento The Central Valley Regional Water Board is issuing a 401 Water Quality Certification for the subject Project. The Project consists of grading activities in preparation for constructing residential units, a senior living facility, a university campus, recreational parks, and open space preserves. The Project will permanently impact 34.60 acres of waters of the U.S.	<b>NOD</b>	

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2012011044	Downs Substation Expansion Project Public Utilities Commission Ridgecrest--Kern, San Bernardino This proposed project involves the construction and operations and maintenance (O&M) of upgrades and expansion of the existing Downs Substation and performing modifications and upgrades to the associated transmission and telecommunications facilities in the greater Ridgecrest area. The Project is expected to result in permanent impacts to 11.33 acres of Mohave ground squirrel ( <i>Spermophilus mohavensis</i> ) habitat. The project is expected to result in incidental take of Mohave ground squirrel, which is designated as a threatened species under CESA. The ITP referenced above as issued by CDFW authorizes incidental take of species listed under CESA that may occur as a result of Project implementation. Minor Amendment No. 1 (Amendment) documents the use of excess Tehachapi Renewable Energy Transmission Project (ITP No. 2081-2010-028-05) HM Lands for HM Lands for the Project and the Tehachapi Renewable Energy Transmission Project to be managed in an integrated manner. The Amendment also holds both the Project and the Tehachapi Renewable Energy Transmission Project jointly and severally liable for requirements associated with HM Lands. The resulting impacts to the Covered Species, however, including the timing and number of acres of habitat that will be lost as a result of the Project, will remain the same.	<b>NOD</b>	
2012032073	Sarco Creek Bridge Replacement Project Caltrans #4 Napa--Napa Replace the existing Sarco Bridge on SR 121 in the city of Napa.	<b>NOD</b>	
2012061025	Walnut Avenue Rule 20A & Pedestrian Project Merced County --Merced The project will complete a number of improvements along the remaining unimproved portions of Walnut Ave., specifically between Santa Fe Drive and CA Street and a portion of CA Street north of Walnut Ave. Improvements will include a new curb, gutter, sidewalk, ADA ramps, Class II Bike Lanes, storm drainage and street lighting.	<b>NOD</b>	
2013091008	Laguna Niguel to San Juan Capistrano Passing Siding Project Orange County Transportation Authority Laguna Niguel, San Juan Capistrano--Orange The project will construct approx. 1.8 miles of new passing siding railroad track adjacent to the existing main track between milepost 193.9 and 195.7 to facilitate a faster, safer and more reliable passenger rail system.	<b>NOD</b>	
2013091025	Blackwell Solar Park Project by Blackwell Solar Park, LLC (PP 13237) Kern County --Kern This project as approved by the CDFW, as originally issued to CED Lost Hills Solar (Permittee) for the Blackwell Solar Park Project in Dec. 2015, includes the development of a 20 megawatt (MW) solar photovoltaic power-generating facility and its associated infrastructure, including grading; ground clearing; fencing removal and installation; solar array, underground collection system and telecommunication system installation; a substation, battery energy storage system (BESS), inverter and road construction; vehicle operation and staging; geotechnical and soil investigations; construction staging; and operations, maintenance and decommissioning activities. Major Amendment No. 1 authorizes	<b>NOD</b>	

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	<p>three changes to the ITP by: 1) including San Joaquin kit fox den replacement and translocation of San Joaquin antelope squirrels to off-site mitigation lands as a Covered Activity; 2) revising the location of the substation; and 3) modifying the Project description to include the installation of two utility poles and an associated access road that will be used to connect the Project substation to the existing PG&amp;E transmission line.</p> <p>The project will result in impacts to 160 acres of habitat for San Joaquin kit fox (<i>Vulpes macrotis mutica</i>) and San Joaquin antelope squirrel (<i>Ammospermophilus nelsoni</i>) (Covered Species), including temporary impacts to 30 acres. The Project is expected to result in incidental take of San Joaquin kit fox and San Joaquin antelope squirrel, which are designated as threatened species under CESA. CDFW issued the ITP and Major Amendment No. 1 as a Responsible Agency under CEQA relying on the EIR prepared and certified for the Project by the lead agency, County of Kern. The ITP referenced above and Major Amendment No. 1, as issued by CDFW, authorizes incidental take of Covered Species, subject to various terms and conditions, including the requirement that all authorized impacts are fully mitigated.</p>		
2013112030	<p>Branciforte Creek Bridge &amp; Multi-Use Path Santa Cruz, City of Santa Cruz--Santa Cruz</p> <p>Project will construct a 12-foot wide, Class I, multi-use path along the east side of the San Lorenzo River. The path will extend south from the San Lorenzo Park to connect to an existing river levee path just south of Soquel Ave.</p>	<b>NOD</b>	
2014092061	<p>Millbrae Station Area Specific Plan Update Millbrae, City of Millbrae--San Mateo</p> <p>A new mixed use transit oriented development project, referred to as the TOD #2, located adjacent to the Millbrae BART Station at 200 Rollins Road north of Millbrae Ave. between El Camino Real and US 101.</p>	<b>NOD</b>	
2014121033	<p>BAE Soil and Groundwater Remediation Project San Benito County --San Benito</p> <p>This proposed project involves the reduction of perchlorate- and energetic-concentrations in the soil and groundwater to below the target levels for the protection of beneficial uses as agreed upon by the Central Coast Regional Water Quality Control Board. The project has two components: 1) remediation of impacted soil, and 2) remediation of impacted groundwater. The soil remediation would include excavation, hauling, and onsite treatment and/or off-site disposal of impacted soils from the project area. To remediate the groundwater, a mixture of lactate and emulsified vegetable oil would be injected into the groundwater to simulate naturally occurring bacteria that break down the perchlorate. A truck-mounted direct-push injection rig (Geoprobe 8040) would be used to complete each injection point.</p>	<b>NOD</b>	
	<p>The project will result in temporary impacts to 1.86 acres of CA tiger salamander (<i>Ambystoma californiense</i>) habitat. The project is expected to result in incidental take of CA tiger salamander, which is designated as a threatened species under CESA. The ITP referenced above as issued by CDFW authorizes incidental take of species listed under CESA that may occur as a result of Project implementation.</p>		

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2015012022	Smith River Curve Improvement Project Caltrans #1 Crescent City--Del Norte Construct roadway improvements including a curve correction on a portion of SR 199 near Crescent City.	<b>NOD</b>	
2015062077	Navy Drive Widening Stockton, Port of Stockton--San Joaquin The project will widen Navy Drive from two to four lanes from approx. 800 feet north of the Navy Drive/Washington Street intersection to approx. 5999 feet south of the Navy Drive/BNSF underpass over a total distance of approx. .75 miles.	<b>NOD</b>	
2015092029	Nevada Street Pedestrian and Bicycle Facilities Project Auburn, City of Auburn--Placer The project will widen Nevada Street to add Class II bicycle lanes and a continuous sidewalk between Placer Street and Fulweiler Ave.	<b>NOD</b>	
2015102090	EA 2015-0014 Hammonton-Smartsville Road Shoulder Improvement Project Yuba County --Yuba The project will construct curbs, gutters, sidewalks, ADA compliant corner ramps, storm drain system, transit stop enhancements, intersection improvements, and streetscape features.	<b>NOD</b>	
2015111028	Carmel Area Wastewater District Sphere of Influence and Annexation Carmel Area Wastewater District (CAWD) Carmel-by-the-Sea--Monterey Amendment to CAWD Sphere of Influence (SOI) and Service Area (SA), including annexation of areas within District's existing SOI and annexation of areas within the proposed SOI and annexation of lands already served under LAFCO-approved "out-of-District" service agreements. The area proposed for additional SOI and annexation is in portions of the City of Carmel-by-the-Sea as well as in unincorporated Monterey County (including areas of lower Carmel Valley and portions of Highway 1 where service is now provided to Point Lobos State Park). New (net) SOI/Annexed area is 3,000 acres.	<b>NOD</b>	
2015112051	Interstate 680 Northbound Pavement Rehabilitation Project Caltrans #4 Fremont--Alameda Construct Roadway improvements including pavement rehabilitation on a portion of I-680 in the city of Fremont.	<b>NOD</b>	
2015121039	Fresno Slough Pile Supported Approach Slabs Caltrans #6 Mendota--Fresno Construct improvements on the Fresno Slough Bridge on SR 180 near the city of Mendota.	<b>NOD</b>	
2016011039	Chollas Creek to Bayshore Bikeway Multi-Use Path San Diego, City of San Diego--San Diego The project will construct a multi-use pedestrian and bicycle path, linking Dorothy Petway Neighborhood Park in Southeastern San Diego community through the Barrio Logan community to East Harbor Drive.	<b>NOD</b>	

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2016011048	State Route 1 Permanent Restoration Project Caltrans #12 Newport Beach--Orange Construct repairs to an existing bridge and bike path on SR 1 in the city of Newport Beach.	<b>NOD</b>	
2016032014	Lower Laguna Creek Open Space Trail Project Elk Grove, City of Elk Grove--Sacramento The project will construct a Class I bikeway/multi-use trail connection between the existing Ryland and Laguna Creek Trail Systems from Elk Spring Way to Laguna Creek.	<b>NOD</b>	
2016032062	PA-1600040 San Joaquin County Stockton--San Joaquin A Site Approval Application for a truck parking facility for a maximum of forty-one (41) semi-trucks with eighty two trailers and eight bobtail trucks. The application includes the construction of one 200-sq.ft. guardhouse. The property is zoned I-L (Limited Industrial) and the General Plan designations are I/L (Limited Industrial) and R/L (Low Density Residential). The project site is located on the northwest corner of SR 99 West Frontage Road and Carpenter Road, Stockton.	<b>NOD</b>	
2016042003	State Route 29 Northbound First Street Ramps & California Boulevard Roundabouts Project Napa, City of Napa--Napa The project will construct a roundabout at First Street/California Blvd. and Second Street/California Blvd., and will reverse the one-way couplet of First and Second Streets. A second roundabout will be constructed at the Northbound Off-ramp of SR 29 and First Street.	<b>NOD</b>	
2016079001	West La Mesa Pedestrian and Bicycle Connectivity Project Transportation Commission La Mesa--San Diego The project will construct high visibility crosswalks, Class III bicycle accommodations, curb radius reductions, bulbouts, and improved signage near La Mesa Arts Academy, La Mesa Elementary and Helix High School.	<b>NOD</b>	
2016079002	Cycle 1 ATP Citywide SRTS Pedestrian Facility Improvements Project Transportation Commission Moreno Valley--Riverside The project will construct infrastructure improvements including sidewalks, curbs, gutters, street lights, and radar speed feedback signs at all five project locations.	<b>NOD</b>	
2014058331	Water Meter Installation Project - Phase 2 South Tahoe Public Utility District South Lake Tahoe--El Dorado SWRCB's (responsible agency) Safe Drinking Water State Revolving Fund program is providing funds for the project. The South Tahoe Public Facility District proposes to implement Phase II of the Water Meter Installation project for 1,421 residential and commercial water meters on existing service connections as required by State Law AB2572. Beneficiaries are District ratepayers. With regards to locations and feasibility of the project, the water meters will be installed in previously disturbed areas along previously installed infrastructure piping.	<b>NOE</b>	



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2016068269	Groundwork San Diego-Chollas Creek Energy Commission San Diego--San Diego This project will develop a prototype plan called the Encanto Social-Economic Education Development (EnSEED), which will transform an existing disadvantaged community in Southeastern San Diego into a community of near zero net energy buildings. This project will include close engagement of the local community, development of a final system design, financing plan, and a plan to obtain all local, state, and federal permitting.	<b>NOE</b>	
2016068275	Emergency Permit for Treatment of Hazardous Waste, University of California Davis Toxic Substances Control, Department of --Yolo The California Department of Toxic Substances Control (DTSC) pursuant to authority granted under Chapter 65.5 Cal. Code regs., title 22, Section 66270.61 has issued an emergency Permit to the University of California - Davis (UCD) to treat hazardous waste by chemical stabilization.	<b>NOE</b>	
2016068289	Solid Waste Facility Permit Modification for Edwards Air Force Base - Main Base Landfill SWIS No. 15--AA-0150, Kern County, Permit Concurrence June 16,2016 Resources Recycling and Recovery, Department of -- Solid Waste Facility Permit Modification to extend estimated closure date from 2023 to 2076.	<b>NOE</b>	
2016078029	Lagoon Slip and Slide Off-Site Bog Mitigation Project (EA:01-0B420) Caltrans #1 --Humboldt Caltrans is proposing an off-site mitigation project in Big Lagoon Bog. The bog is the only coastal fen in Humboldt County. The purpose of this project is to slow the encroachment that is occurring by removing trees and shrubs in the bog and improve habitat for species.	<b>NOE</b>	
2016078030	Ishi Conservation Camp Water System Upgrade Project Forestry and Fire Protection, Department of Red Bluff--Tehama The Tehama Glenn Unit of CAL FIRE is proposing a water system upgrade project in eastern Tehama County, CA. The project will be located on the grounds of the Ishi Conservation Camp. The elevation is 2,000 ft. The project is located on flat slopes. Vegetation surrounding the property is open oak woodland. The project as proposed is to dig/drill up to two wells. Four sites have been proposed and the third and fourth site may not be needed, in the event water is located at the first and second proposed sites. Once water has been located, the wells will be capped and rock material will be put down over the existing soil. In the vicinity of the wells, a small pump house will be constructed. Approximately 2500 ft to 4000 ft of trenches will be dug for new water lines to be placed in from each well to the well house and from the well house to the existing main water transportation line that leads to the existing storage tanks. The existing storage tanks will be removed and one to two larger tanks placed in the location of the existing storage tanks and if sufficient funds allow, a sewer line leading from center of camp up to the water tank site will be replaced. All four proposed well sites are within areas of the camp that have been subject to repeated ground disturbance. Lee Thomas from CAL FIRE Northern Region Technical Services and Scott Martin from CAL FIRE Ishi	<b>NOE</b>	

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	Conservation Camp will be coordinating work on the project. Work is planned to begin in mid-July 2016.		
2016078031	North Region Fire Protection Office Forestry and Fire Protection, Department of Redding--Shasta The project consists of leasing new office space within an existing building and making interior renovations so that the office can accommodate up to 19 employees. Currently, staff is occupying office space at 1465 Victor Avenue, Redding, CA 96003. The current office space is no longer satisfactory as staffing levels have increased due to additional workload. The new office to be leased is located at 401 Knollcrest Dr, Redding, CA 96002 and is 5,102 sf in size. Minor improvements to the interior will include new carpet as necessary, new partitions, electrical work, new walls and other minor improvements. Exterior work includes secured parking.	<b>NOE</b>	
2016078032	SRA Woods Valley and Paradise Mountain Road Fuel Reduction Project Forestry and Fire Protection, Department of -- The purpose of this project is to provide a fuel reduction zone for a second major evacuation route through a dense wooded area adjacent to homes and properties along both sides of Woods Valley Road and Paradise Mountain Road, for portions of the unincorporated community of Valley Center, located in northeastern San Diego County, Valley Center, CA. The project area encompasses both sides of Woods Valley Road from the intersection of Valley Center Road, to the intersection of Paradise Mountain Road, and along both sides of Paradise Mountain Road from the intersection of Woods Valley Road, to the intersection of Los Hermanos and Elizabeth Rd. This project will incorporate properties owned by private landowners.	<b>NOE</b>	
2016078033	Operation of the HWY 101 South/ Camp Roberts Rest Stop Water System State Water Resources Control Board --Monterey Department of Public Health is a responsible agency for this project. Caltrans has proposed to operate a 100 gpm replacement well and new tank were constructed as part of the Caltrans Camp Roberts Safety Roadside Rest Area Rehabilitation project. As CEQA lead agency, Caltrans determined the project was categorically exempt as a Class 1, existing facilities project. Caltrans opted not to file a NOE for construction of the project.	<b>NOE</b>	
2016078034	BayCAP 2, City of Berkeley EV Charging Station Berkeley, City of Berkeley--Alameda A dual-port Level 2 Charge Point electric vehicle charging station will be installed in front of the West Branch Berkeley Library within the public right of way for public use to support the adoption and use of EVs and their associated reductions in GHG emissions.	<b>NOE</b>	
2016078035	Hexavalent Chromium Corrective Action Planning Kerman, City of Kerman--Fresno The project consists of planning activities, including, but not limited to, applications for planning funding, groundwater studies, treatment alternative studies, and pilot studies. The project will determine the appropriate route for compliance with	<b>NOE</b>	

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	hexavalent chromium water quality standards. Benefits entire City.		
2016078036	Gas Line 400/401 R-603 Channel Stabilization Project. Regional Water Quality Control Board, Region 5 (Central Valley) --Tehama The proposed project involves stabilizing an agricultural drainage ditch to ensure adequate long-term cover over the adjacent gas lines. This project consists of cleaning and benching two gullies in the western bank of the ditch and installing filter fabric and riprap. PG&E will grade the bench above the western ditch bank and construct a gently sloping drainage swale with excavated site material placed in thin lifts and compacted to 90% compaction. The swale will collect runoff water from orchard irrigation and discharge the water away from the steep erosion prone gully into the existing drainage ditch. The project will also include installation of a reinforced concrete cap at the bend in the ditch to prevent further incision over Gas Lines 400 and 401.	<b>NOE</b>	
2016078037	Point Dume Trail Improvements (15.16 A9) Parks and Recreation, Department of --Los Angeles This project would provide trail improvements for accessibility along approximately 0.3 miles of trails, along portions of the existing Coreopsis, Poppy, Hilltop and Coreopsis Connector Trails and the Westward Beach Overlook at Point Dume State Beach. Accessibility improvements are designed to bring the trails in compliance with State Parks accessibility guidelines and associated legal mandates. The scope of work includes constructing a boardwalk, firm and stable trail surfaces, retaining walls for access to the boardwalk and to reduce further erosion; stair and trail stabilization; installing two accessible parking spaces in the City of Malibu ROW; installing two benches; replacing the existing eye-rod fencing with two rail cable fences; and the installing accessible trail information signs.	<b>NOE</b>	
2016078038	Emergency Permit for Treatment of Hazardous Waste, HP Inc. (EPA ID# CAD009122532) Toxic Substances Control, Department of Palo Alto--Santa Clara DTSC, pursuant to authority granted under Chp 6.5, Cal Code Regs, Tit. 22, section 66270.61, is considering the issuance of an Emergency Permit for HP, Inc., to treat reactive and/or ignitable hazardous wastes by chemical stabilization. The hazardous waste to be treated is benzoyl peroxide.	<b>NOE</b>	
2016078039	May 2016 Investment Report Stanton, City of Stanton--Orange The Investment Report as of May, 31 2016 has been prepared in accordance with the City's Investment Policy and California Government Code Section 53646.	<b>NOE</b>	
2016078040	May 2016 Investment Report (Successor Agency) Stanton, City of Stanton--Orange The Investment Report as of May, 31 2016 has been prepared in accordance with the City's Investment Policy and California Government Code Section 53646.	<b>NOE</b>	

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2016078041	Agreement with Major League Softball to Offer a Full Service Revenue Generating Adult Softball Program Stanton, City of Stanton--Orange This item is before City Council to consider entering into an agreement with the Major League Softball to offer a full service adult softball program in the City of Stanton.	<b>NOE</b>	
2016078042	Ygrene and Openpace Renewable Energy and Energy Efficiency Funding Programs Stanton, City of Stanton--Orange Adopt Resolutions 2016-27, 2016-28, and 2016-29, consenting to the inclusion of properties within the City's jurisdiction in the Statewide Community development Authority and the California Municipal Funding Authority (CMDA) to allow property owners to participate in these agencies funding programs for energy efficiency, renewable energy, water conservation and seismic strengthening projects.	<b>NOE</b>	
2016078043	FY 2016-17 Investment Policy Stanton, City of Stanton--Orange The Investment Policy for the City of Stanton provides guidelines for the prudent investment of City funds and outlines the procedures for efficient cash management. This policy is updated annually to incorporate any needed provisions or amendments necessitated by changes in state law or City investment philosophy, after which it is reviewed by the City Council. The current update adds a permitted investment, adds a prohibited investment, adds definitions to the glossary and makes other minor changes from the FY 2015-16 policy adopted in June 2015.	<b>NOE</b>	
2016078044	Approval of Agreement C-1-2861, Amendment #1 and the Agency Service Plan with the Orange County Transportation Authority Stanton, City of Stanton--Orange In order to continue van transportation for the City's Senior Citizen nutrition program participants, it is necessary to approve Agreement No. C-1-2861, Amendment #1 and the revised Agency Service Plan with the Orange County Transportation Authority. The agreement will provide the City with funding for the Senior Nutrition Transportation Service to and from the Congregate Senior Meal Program four days a week.	<b>NOE</b>	
2016078045	An Interim Urgency Ordinance of the City Council of the City of Stanton, California, in Accordance with Government Code section 36937, Temporarily Prohibiting t Stanton, City of Stanton--Orange The ordinance proposes a moratorium on the establishment of new permit parking areas so that staff may study and propose new regulatory standards. The City needs to evaluate permit parking due to immediate healthy, safety, and welfare issues; requests for permit parking are often prompted by residents' complaints of overflow parking which allegedly results in excessive litter, vehicle breakins, thefts, and other crime. The proposed moratorium would also allow staff time to study the implications of the opinion and draft new regulations and guidelines to be in compliance with the opinion.	<b>NOE</b>	

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2016078046	Ordinance to Amend the Zoning Code to Establish New Regulations Relating to Political Signs and Temporary Noncommercial Signs Stanton, City of Stanton--Orange Based on Council comments at the June 14, 2016 Council meeting, staff has prepared a revised ordinance to amend the Zoning Code to, among other things, provide residents with opportunities to display temporary noncommercial signs year-round and to further regulate temporary noncommercial signs during election periods. Moreover, staff has removed regulations that relate to certain signs, such as political, religious, and ideological signs to comply with a 2015 United States Supreme Court ruling on sign ordinances.	<b>NOE</b>	
2016078047	Citywide User Fees and Charges Study Stanton, City of Stanton--Orange The activity is covered by the general rule that CEQA applies only to projects which have the potential for causing significant effect on the environment. Where it can be seen with certainty environment, the activity is not subject to CEQA.	<b>NOE</b>	
2016078048	Discussion on Parking Solutions and Permit Parking Stanton, City of Stanton--Orange The activity is covered by the general rule that CEQA applies only to projects which have the potential for causing significant effect on the environment. Where it can be seen with certainty that there is no possibility that the activity in question may have a significant effect on the environment, the activity is not subject to CEQA.	<b>NOE</b>	
2016078049	Approval of Ordinance No. 1052 Stanton, City of Stanton--Orange This Ordinance was introduced at the regular City Council meeting of June 14, 2016.	<b>NOE</b>	
2016078050	Tietz Culvert Replacement Project (Lake or Streambed Alteration Agreement No. 1600-2016-0106-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0106-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Tim Tietz.	<b>NOE</b>	
2016078051	Chevalier Water Diversion and Pond Construction Project (Lake or Streambed Alteration Agreement No. 1600-2016-0158-R1) Fish & Wildlife #1E -- The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement Number 1600-2016-0158-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Nate Chevalier.	<b>NOE</b>	

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2016078052	Gas Line 400/401 R-603 Channel Stabilization Project Regional Water Quality Control Board, Region 5 (Central Valley), Redding --Tehama The proposed Project involves stabilizing an agricultural drainage ditch to ensure adequate long-term cover over the adjacent gas lines. This project consists of cleaning and benching two gullies in the western bank of the ditch and installing filter fabric and riprap. PG&E will grade the bench above the western ditch bank and construct a gently sloping drainage swale with excavated site material placed in thin lifts and compacted to 90 percent compaction. The swale will collect runoff water from orchard irrigation and discharge the water away from the steep erosion prone gully into the existing drainage ditch. The project will also include installation of a reinforced-concrete cap at the bend in the ditch to prevent further incision over Gas Line 400 and 401.	<b>NOE</b>	
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Total Documents: 66

Subtotal NOD/NOE: 53

**Documents Received on Wednesday, July 06, 2016**

2016041011	Downtown Inglewood and Fairview Heights Transit Oriented Development Plan Inglewood, City of Inglewood--Los Angeles The project consist of a transit-oriented development plan for the Downtown and Fairview Heights areas, encompassing the ares within 1/2 mile walking distance of Metro light rail stations currently under construction in the City of Inglewood. The Plan is intended to recognize the increased mobility, land use, and economic development opportunities the new Crenshaw/LAX Metro line will bring, and proposes increasing allowable development intensities in the vicinity of the new transit stations along with increasing pedestrian and bicycle access in the area.	<b>EIR</b>	08/19/2016
2011022002	Gleason Beach Highway 1 Realignment Project Caltrans #4 --Sonoma Note: Notice of Availability FONSI  The proposed project is located in a rural coastal area in unincorporated Sonoma County, California, between post mile 15.1 and 15.7, immediately east of Gleason Beach, and would move SR 1 several hundred feet inland. The proposed project consists of constructing a two-lane roadway, replacing the current alignment and its capacity. The new alignment would have one 12-foot lane in each direction and two 8-foot shoulders, requiring embankment cut and fill, compared to the existing 22-foot-wide, two-lane highway with 0.0- to 2.0-foot shoulders and 11-foot lanes in both directions. New roadway would be placed on a new bridge structure spanning the Scotty Creek floodplain. The bridge structure would vary between 750-900 feet long.	<b>FON</b>	
2016071015	Bella Designs LLC Monterey County Carmel-by-the-Sea--Monterey Combined Development Permit consisting of: 1) coastal administrative permit to demolish an existing 4,727 sf residence and 650 sf garage and construct a new	<b>MND</b>	08/04/2016

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	6,481 sf single family dwelling, attached 1,265 sf garage, 503 sf loggia, 1,696 sf covered terrace with 121 sf spa; 2) coastal development permit to allow development within 750 ft of a known archaeological resource; and 3) design approval. The project includes 1,255 cubic yards cut; 244 cubic yards fill. The property is located at 165 Spindrift Road, Carmel (APN 241-251-011-000), Carmel Area Land Use Plan, Coastal Zone.		
2016072011	Saratoga Creek Trail - Homeridge Park to Central Park Santa Clara, City of Santa Clara--Santa Clara The project proposes a Class I trail that generally runs along Saratoga Creek between Homeridge Park and Central Park in the City of Santa Clara.	<b>MND</b>	08/04/2016
2016072012	Suisun Commerce and Logistics Center Project Suisun, City of Suisun City--Solano Note: Extended Per Lead  The project is a mixed-use project that proposes a range of uses that include light industrial (e-commerce fulfillment center, warehousing/distribution, manufacturing, offices), commercial (retail, services, offices), and a wetlands/natural resource preservation area. Specific uses may include e-commerce fulfillment centers, warehouses, retail stores, and professional offices including dental and medical offices and laboratories, commercial recreation, a travel center, food services, and lodging. Buildout of the project area would include approx. 488,000 sq. ft. of commercial/office uses and approx. 2,737,000 sq. f.t of industrial uses.	<b>NOP</b>	08/15/2016
1995063004	Supplemental EIS/EIR for the Transbay Transit Center Program Transbay Joint Powers Authority San Francisco--San Francisco Conditional approvals of an Owner Participation/Disposition and Development Agreement, a Schematic Design for a 39-story, 391-unit, mixed-use residential development at the Site, and a variation and Amendment to the Development Controls and Design Guidelines for the Transbay Redevelopment Project.	<b>NOD</b>	
2013012013	Schulmeyer Gulch Bridge Replacement Project Siskiyou County --Siskiyou Project is limited to replacement of a deficient crossing structure at Schulmeyer Gulch and Old Hwy 99. The current structure is a concrete triple box culvert that measures 23 feet long and 31.75 feet wide. Work will consist of removing the existing structure with a backhoe or excavator and replacing the structure with a single-span concrete slab bridge on concrete abutments and driven steel piles in the same location. Approx. 143 cubic yards of standard rock slope protection will be placed around the concrete abutments both above and below the ordinary high water mark, as well as along 40' of streambank, to prevent scouring. A temporary traffic detour will be provided adjacent to the work area, but upstream of the crossing, and will consist of a ford-type structure, grading the existing channel and banks so that the crossing will be 24' wide and 3' deep. Base rock will be placed on top of a 3" layer of straw or geotextile fabric to delineate fill material. Once the new bridge has been built, the detour will be removed, all imported fill removed from the channel, and the banks will be contoured to meet pre-project elevations and contours. Disturbed slopes will be seeded with a weed-free native seed grass mix.	<b>NOD</b>	

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2013041031	California Flats Solar Project Monterey County --Monterey CDFW has executed Amendment No. 2 to Streambed Alteration Agreement no. 1600-2015-0041-R4, issued to CA Flats Solar, LLC. The project includes construction of up to 56 road crossings, one clear-span bridge, up to 23 trench crossings to install underground electrical cables beneath or adjacent to the proposed road crossings, and installation of photovoltaic panel support piles and security perimeter fencing through Cottonwood Creek, Cholame Creek, their unnamed tributaries, and other unnamed streams. Amendment No. 2 changes horizontal direction drilling activities under the surface of an unnamed stream to allow activity without dewatering the stream.	<b>NOD</b>	
2015012068	Wastewater Treatment Plant Secondary Process Upgrade Auburn, City of Auburn--Placer The City is proposing a number of secondary process upgrades to the City's WWTP to improve performance, add process redundancy, and comply with expected new permit limitations. The Project would construct a new oxidation ditch and associated facilities. The new oxidation ditch would be located within an existing treatment pond. The new oxidation ditch would remove nitrogen to the ammonia-nitrogen levels expected in future discharge permits. The upgrades also provide process redundancy by allowing either the existing or proposed new oxidation ditch to be removed from service for inspection and repairs.	<b>NOD</b>	
2015032013	Nev-80 Floriston Sand and Salt House Demolition and Relocation Caltrans #3 Truckee--Nevada Caltrans proposes to replace the existing Floriston sand and salt house, located at PM 27.4, with the proposed sand and salt house located within state right of way off westbound I 80 in Truckee, PM 19.0 to 19.4, between the California Department of Food and Ag Truckee Border Protection Station and CHP, south of Union Mills Rd. When the proposed building is completed, the existing buildings at Floriston will be demolished.	<b>NOD</b>	
2016079003	Lake or Streambed Alteration Agreement No. 1600-2016-0254-R1 for Nonindustrial Timber Harvesting Plan (NTMP) 1-02NTMP-042HUM Forestry and Fire Protection, Department of --Humboldt CDFW is issuing an agreement to install and remove a Clas I (mainstem Freshwater Creek) temporary crossing.	<b>NOD</b>	
2016079004	Lake and Streambed Alteration Agreement No. 1600-2016-0192-R1 for Nonindustrial Timber Management Plan (NTMP) 1-95NTMP-014-HUM Forestry and Fire Protection, Department of Fortuna--Humboldt CDFW is issuing an agreement to install a permanent culvert and install and remove temporary crossing.	<b>NOD</b>	
2016079006	Lake or Streambed Alteration Agreement No. 1600-2016-0095-R1 for NTMP 1-93NTMP-011MEN "Swansons Ranch" Forestry and Fire Protection, Department of --Mendocino CDFW is issuing an agreement for the install a culvert crossing in a Class II watercourse.	<b>NOD</b>	



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2016078053	Grubb Pumped Diversion (Lake or Streambed Alteration Agreement No. 1600-2016-0010-R1) Fish & Wildlife #1 --Trinity Fish and Wildlife has executed lake and streambed alteration agreement no. 1600-2016-0010-R1, pursuant to section 1602 of the fish and game code to Mr. Jesse Grubb. The project is limited to one existing direct water diversion of Browns Creek, a Class I stream that contains anadromous salmonids. Diversion is with a screened water course pump for irrigation purposes.	<b>NOE</b>	
2016078054	Scatena Residence Seep Well (Lake or Streambed Alteration Agreement No. 1600-2016-0122-R1) Fish & Wildlife #1 --Trinity CDFW has executed lake and streambed alteration agreement no. 1600-2016-0122-R1, pursuant to section 1602 of the fish and game code to Mr. Larry Scatena. The project is limited to replacement of an existing seep well on the bank of the Trinity River, to provide domestic water supply to an existing home on the legal parcel recognized as 015-440-59-00. Additionally, the project includes the diversion of water from underflow of the Trinity River, pursuant to a legal water right. Currently, the BLM owns the river frontage on this parcel, and therefore holds the riparian basis of claim for a riparian water right. Because the well is placed on BLM's land, a riparian water right cannot be claimed for water used on the adjacent parcel. Permission, including easements or use permits, shall be obtained by the permittee in order to place the well on BLM property. The edge of the new well, including excavation, shall be no closer than 15 ft to the edge of the active bank of the stream. All spoils shall be placed no closer than 25 ft from the bank of the channel.	<b>NOE</b>	
2016078055	Vegetation Management Caltrans #1 --Humboldt This project is necessary to comply with the August 4, 2015 agreement between Bear River Band and Rohnerville Rancheria (Bear River) and the Caltrans. Required vegetation management/monitoring will be implemented within a small area of the Caltrans ROW.	<b>NOE</b>	
2016078056	Offsite Montalvin Channel Improvements Richmond, City of Richmond--Contra Costa Purpose of the project is to restore and rehabilitate previously constructed drainage improvements which convey excess storm flows from the Montalvin Development to San Pablo Bay. The prior drainage improvements had fallen into a state of disrepair resulting in the 2011 flood event and subsequent legal action.	<b>NOE</b>	
2016078057	Hazardous Fuels Reduction for Pinehurst and Miramonte Foothill Communities Forestry and Fire Protection, Department of --Fresno The four year drought and resultant bark beetle infestation have hit the communities of Pinehurst and Miramonte very hard. Totaling more than 10,000 State Responsibility Area acres, ranging from 3,000 to over 5,000 foot elevations, these communities have just under 1,000 residents and over 600 habitable and	<b>NOE</b>	

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	community structures. Tree mortality approaches 90% in these areas. The goals of the project are to reduce the hazardous trees and fuels threatening habitable structures, community infrastructure, and ingress and egress routes on approximately 970 acres, thereby making these communities more fire safe. The initial focus will be on falling dead and dying hazard trees within 200 ft of all ingress/egress roads. The resulting slash will be treated primarily by mastication, although piling and burning, chipping, removing, or lopping may also be used. Some brush and other ladder fuels may be treated in conjunction with the slash treatments. Material treated by mastication or chipping will be left on site. Logs will generally be left for landowners to utilize and/or dispose of.		
2016078058	Bodie Three Dimensional (3D) Documentation Parks and Recreation, Department of --Mono Conduct aerial surveys using an unmanned aircraft system (UAS) at Bodie State Historic Park to capture data collection and condition information on cultural resources. Work will: document the current status of a number of iconic buildings; share data with the public; generate ultra-precise measurements and 3D models of structures; may be used for physical reconstruction of the site; produce digital data by terrestrial laser scanning and 3D mapping by close range airborne and ground photos; and produce orthorectified imagery and metadata documentation of buildings including character and features; aid future conservation projects. The UAS will operate up to 20 minutes per flight at a height of approximately 400' above ground level before and/or after park operating hours. Staff at Bodie State Historic Park will designate safe zones for emergency landings and keep park personnel a distance of at least 100' from the UAS while it is in operation.	<b>NOE</b>	
2016078059	Fremont Weir Fish Passage Geoarchaeological Study Water Resources, Department of --Yolo Water Resources proposes to conduct a geoarchaeological study of a proposed fish passage structure in the Fremont Weir area. The study is designed to determine the presence or absence of buried archaeological resources and determine the nature and timing of significant landscape changes.	<b>NOE</b>	
2016078060	Nitrates MCL Compliance -- State Revolving Fund Planning Application Enos Lane Public Utility District Bakersfield--Kern The purpose of the planning project is to conduct planning activities (ie, hydrological and geo-technical studies, drill test wells, prepare the subsequent technical studies and associated environmental document) in anticipation of a future construction project.	<b>NOE</b>	
2016078061	Accessibility Improvements Phase 2 - Upper Summit Parks and Recreation, Department of --Contra Costa Complete ADA Improvements in the Upper Summit parking lot at Mount Diablo State Park to provide improved and accessible facilities to park visitors. The project will install ADA compliant parking; improve existing stairs; install new path of travel between ADA parking spaces and new stairs/walkway; make restroom in visitor center ADA compliant; and ADA improvements to the interior of the visitor center.	<b>NOE</b>	

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2016078062	<p>Livestock Barn Replacement 7th District Agricultural Association Monterey--Monterey</p> <p>The 7th DAA proposes to demolish and replace four existing livestock barns on the Monterey County Fairgrounds. The four barns proposed for replacement are open air barns built in the early 1950s. The barns are located within a mature stand of oak trees. The existing barns will be replaced with five new structures of similar overall size and appearance. Configuration of the structures will be similar to the existing configuration but with minor differences to avoid impacts to mature oak trees.</p>	<b>NOE</b>	
2016078063	<p>Exchange of SWP Water - AVEK Water Agency &amp; Santa Clara Valley WD: 10,000 AF Antelope Valley-East Kern Water Agency --Kern, Los Angeles, Santa Clara</p> <p>AVEK, as a special district and SWC will transfer up to 10,000 af of SWP water in an unbalanced 2:1 exchange, to Santa Clara Valley Water District in meeting critical supply needs of SCVWD. 5,000 AF of return SWP water by AVEK will be within 10 years.</p>	<b>NOE</b>	
2016078064	<p>Lucy Gulch Salvage, CII water drafting sites and a CII temporary crossing (Lake or Streambed Alteration Agreement No. 1600-2016-0219-R1) Fish &amp; Wildlife #1E --Humboldt</p> <p>Fish and Wildlife has executed lake and streambed alteration agreement no. 1600-2016-0219-R1, pursuant to section 1602 of the fish and game code to Trinity Pacific.</p> <p>The project proposes two Class II water drafting sites on existing culvert inlet catchment basins, using direct drafting methods. Site 1 is an existing catchment basin for a 72-in diameter Class II culvert crossing. Site 2 is an existing catchment basin for a 60-in diameter Class II culvert crossing. A Class II temporary crossing is proposed at Site 3.</p>	<b>NOE</b>	
2016078065	<p>MD-10A and Valley Teen Ranch Consolidation Project Madera County --Madera</p> <p>The Valley Teen Ranch has poor water quality in their onsite well, containing arsenic levels at an average concentration of 90 parts per billion which is 9 times the allowable concentration. In addition, sand is being drawn into the system which is indicative of a well going dry. The nearest community that has a water system to Valley Teen Ranch is Madera Ranchos, which is in MD-10A. Valley Teen Ranch wishes to annex into the District, which would require upgrades to the system including a pipeline, meters and a backflow preventer. The project will solve the water quality issues for Valley Teen Ranch as the new well and existing wells that serve MD-10A will meet the water quality standards for potable water. The addition of the new well will also improve the deficit water quantity for MD-10A. The revised piping sizes in Road 36 and Kensington Dr will eliminate potential low water pressure and increase volume to Valley Teen Ranch.</p>	<b>NOE</b>	

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2015071031	Arlight Cinemas Project Santa Monica, City of Santa Monica--Los Angeles The proposed project would involve demolition of an existing 325 space public parking structure (City Parking Structure #3) and development of an approximately 100,000 sf theater building with 16 screens (providing approximately 2,700 theater seats), and approximately 10,000 sf of retail/restaurant uses on ground floor. The proposed project would have a height of approximately 84 feet above grade.	<b>EIR</b>	08/22/2016
2015101048	Merced Gateway Master Plan Draft EIR Merced, City of Merced--Merced A planned development zone would be adopted to allow the development of up to 601,127 sf of commercial uses and 178 multi family dwelling units on a 77.5 acre site. The residential portion of the development would be located in the northern section of the site, along the Coffee St and Gerard Ave. The commercial square footage would be located on Campus Parkway, with 358,535 sf on the north side and 242,592 sf on the south side. End uses would include retail, restaurant, fuel station, movie theater, and hotel. 1.53 acres would be reserved for a future Merced Fire Station on Gerard Ave.	<b>EIR</b>	08/22/2016
2014061071	The Waterfront Redondo Beach, City of Redondo Beach--Los Angeles FYI: Final  The project would revitalize a portion of the waterfront by redeveloping and expanding commercial uses, enhancing public access and recreational facilities, and improving the aging infrastructure and parking while enhancing site connectivity, public access and public views. The main components are demolition of approx. 207,402 sf of existing structures, replacement of the existing Pier Parking Structure, and construction of up to 511,460 sf to include retail, restaurant, creative office, specialty cinema, a public market hall, and a boutique hotel for a total amount of 523,939 sf (304,058 net new) development. Project also includes a new small craft boat launch ramp, opening of Seaside Lagoon to harbor, and pedestrian/bike paths. Site connectivity elements include a new pedestrian/bicycle bridge across Basin 3 and the reconnection of the Pacific Ave.	<b>FIN</b>	
2016071016	Grading Project Palmdale, City of Palmdale--Los Angeles The proposed project involves placement of clean soil consistent with the approved Grading Permit conditions on the property currently owned by "Three Arklin LLC." Approximately 3,000,000 cy of clean soil would be placed on a 30 acre project site within the boundaries of the 187.6 acre property intermittently over the next 15 years.	<b>MND</b>	08/05/2016
2016072013	Creative Arts & Holloway Mixed-Use Project California State University, San Francisco San Francisco--San Francisco SF State proposes to develop the Creative Arts and Holloway Mixed-Use Project in the southern portion of the SF State campus. The Project includes the construction of the Creative Arts replacement building, an associated concert hall, and a mixed-use development including student housing, neighborhood-serving	<b>NOP</b>	08/05/2016

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	retail, and student support services. The Project includes design guidelines, transportation and parking improvements, utility connections, stormwater improvements, landscaping, and lighting.		
1995081014	Starwood Development Wastewater Pump Station San Diego County Unincorporated--SAN DIEGO D Designator Site Plan for single family home.	<b>NOD</b>	
1999022069	Turn of the Century Specific Plan Woodland, City of Woodland--Yolo The Energy Commission reviewed FEIR, statement of overriding considerations, and Mitigation Monitoring Plan as approved by the city of Woodland. The City of Woodland is the lead agency on the EIR, statement of overriding considerations, and Mitigation Monitoring Plan which were adopted per Resolutions on August 15, 2000 and Dec. 18, 2001. CA Energy Commission is approving a grant for the Zero Net Energy upgrades to 20-60 single family homes within the previously approved development.	<b>NOD</b>	
2012061069	General Plan and Development Code Update Clovis, City of Clovis--Fresno The Energy Commission reviewed the FEIR, statement of overriding considerations, and mitigation monitoring program as approved by the City of Clovis. The City of Clovis is the lead agency on the FEIR, statement overriding considerations, and mitigation monitoring program which were approved per Resolution on August 25, 2014. CA Energy Commission is approving a grant for the Zero Net Energy upgrades to 20-60 single family homes within the previously approved development.	<b>NOD</b>	
2013121016	Commerce Retail Center Project Commerce, City of Commerce--Los Angeles The proposed project consists of the removal of the existing commercial and industrial uses on the project site and the development of a 142,176 sf commercial retail center. (For the purposes of providing a conservative evaluation of project impacts, the retail center will be evaluated at 148,200 sf). The retail center would feature a 122,458 sf Major Anchor and 20,539 sf of smaller retail and restaurant uses.	<b>NOD</b>	
2014112050	Terminal One Project Richmond, City of Richmond--Contra Costa The project includes a Zoning Map Amendment to rezone the project site from Coastline Commercial to Planned Area District (PA) and request for a Vesting Tentative Map (VTM) to construct a 323-unit residential development with approx. 2,000 SF of neighborhood serving retail space, including off-site improvements to include a new 1.9 acre waterfront park, Bay Trail loop, new Shoreline Drive and other related infrastructure improvements. On July 5, 2016, the City Council adopted a Resolution certifying the Terminal One Project EIR, and adopting a MMRP, and approving a VTM, subject to conditions, and introduced an Ordinance rezoning the project site to PA District.	<b>NOD</b>	

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2015091005	Encanto Residential Project Lake Forest, City of Lake Forest--Orange The Energy Commission reviewed the MND as approved by the City of Lake Forest. The City of Lake Forest is the lead agency on the MND and it was adopted per Resolution on Dec. 15, 2015. CA Energy Commission is approving a grant for the Zero Net Energy upgrades to 20-60 single family homes within the previously approved development.	<b>NOD</b>	
2016042034	Shelter Cove Resort Improvement District # 1 Water Recycling Project Shelter Cove RID #1 --Humboldt The Shelter Cove Resort Improvement District # 1 proposes to expand its recycled water program and reduce water demands on the distribution system. The expansion will provide for the production of more recycled water to be used for: fire protection services, distribution to authorized public users, and irrigation of the community golf course.	<b>NOD</b>	
2016079005	App. No. 2016-06, General Plan Amendment and Zone Change Dinuba, City of Dinuba--Tulare Amend the Dinuba General Plan to change the designation of the above sites from "Residential - Medium" and "Commercial - Community" to "commercial - General," and amend the Zoning Map to rezone the subject properties from "R-1-6 (Single Family Residential, 6,000 sq. ft. minimum)" to "C-4 (General Commercial)".	<b>NOD</b>	
2012102047	West Oakland Specific Plan Oakland, City of Oakland--Alameda The granted approvals include Regular Design Review for new construction of 128 new townhouse-style condominium units (110 residential and 18-live work) at a 4.32-acre identified as Opportunity Site 8 within the Mandela/West Grand Opportunity Area of the West Oakland Specific Plan, Vesting Tentative Parcel Map for a one lot subdivision for condominium purposes, and an updated CEQA analyses for the project. The Project relies on the previously certified Final EIR for the West Oakland Specific Plan.	<b>NOE</b>	
2016078066	Del Valle Dam Foundation Stability Analysis Water Resources, Department of Livermore--Alameda Project Geology will drill one hole outside the embankment of Del Valle Dam in order to collect data. Drilling will be conducted using a CME 75 or similar rig, and water cooling of the drill bit will be supplied by a 1,000 gallon water truck. Once the drilling has been completed, the hole will be grouted from the bottom of the hole to within two feet of the surface. The remaining two feet will be filled with native soils.	<b>NOE</b>	
2016078067	Domestic Water Supply Project Manganese Treatment System Water Supply Wells No. 7 Jacumba Community Service District --San Diego The replacement and rehabilitation improvements to the domestic water supply form the JCSD primary Well No. 8, would include the installation of a single manganese filter, air compressor, filter backwash tank, and a back was evaporation pond, in order meet current standards of public health and safety.	<b>NOE</b>	

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2016078068	<p>City of Williams Water System Improvement Project 2016 Williams, City of Williams--Colusa Construct well 11 complete with well drilling development, 75 HP pump, Manganese filtration system, backwash tank, telemetry, and controls. Install manganese filtration system to existing Well 8, complete with backwash tank, telemetry, an controls. Install 566 new AMI water meters throughout the city.</p>	<b>NOE</b>	
2016078069	<p>Calnov Pipeline Anomaly Inspection and Repair at JT20700 Project Regional Water Quality Control Board, Region 6 (Lahontan), Victorville --San Bernardino The project is to replace a 55-foot long section of steel pipeline in an area where an anomaly had been repaired previously in 2005 and again in 2011. The replacement of the pipeline is necessary to more permanently repair the anomaly and to protect against potential pipeline failure and potential disruption of services in the future.</p>	<b>NOE</b>	
2016078070	<p>Placer 80 Culvert Rehabilitate Project Caltrans #3 Colfax--Placer The California Department of Transportation (caltrans) is propping a project to rehabilitate 10 culverts at the 9 locations. The purpose is to extend the serviceable life of the nine roadway culvert drainage facilities.</p>	<b>NOE</b>	
2016078071	<p>Conditional Use Permit CUPH16-003 Tuolumne County --Tuolumne Conditional Use Permit CUPH16-003 to allow the construction of a redwood plank fence with native stone pillars along the Green Street frontage of 11112 Green Street (APN 37-100-26), and a redwood plank fence along the western parcel boundaries of APN 37-100-23 and 37-100-26. The redwood planks are 8 inches wide and 6 feet tall. The Native stone pillars are 8 inches wide and 6 feet 6 inches to 7 feet.</p>	<b>NOE</b>	
2016078072	<p>Demonstration of Low-Cost Liquid Cooling Technology for Data Centers Energy Commission La Jolla, Livermore--Alameda, San Diego Through this demonstration project, Asetek USA, Inc. will validate the performance, reliability, cost savings and payback of the Rack CDU, a liquid cooling technology that could cut data center energy use and be easily retrofitted with minimal operational disruptions during installation. The technology will be demonstrated at two full-scale data centers: San Diego Supercomputer center (SDSC) in La Jolla and Lawrence Livermore Computer Center in Livermore. At SDSC, install plumbing from racks to a dry cooler installed outside the building, on the roof. At LLNL, install plumbing from racks to a hybrid adiabatic/dry cooler outside the building, on an existing cement pad.</p>	<b>NOE</b>	

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2016078073	<p>PowWow Energy, Inc Energy Commission Davis, Hanford, Tulare--Kings, Tulare, Yolo, Fresno</p> <p>This project provides a simple and scalable way to measure groundwater extraction that is included in irrigation practices. Existing smart meters deployed by California's Investor Owned Utilities (IOU) are leveraged to provide automated water records to growers by using patent-pending software algorithms. This data is augmented by weather data and optional soil moisture data from local sensors. The water measurements are the combined with the other sources of data to reduce irrigation while maintaining or optimizing yield. The system monitors irrigation and sends text alerts to growers with recommendations to optimize irrigation efficiency. The technology will be applied on an industrial scale at six sites by several growers and is estimated to save at least 20% of their energy and water use for alfalfa, tomato, pistachio and almond crops. The beneficiaries are the farmer ratepayers who will reduce their electricity and water use and other ratepayers who will benefit from the farms avoided use of electricity and water.</p>	<b>NOE</b>	
2016078074	<p>Accelerating Drought Resilience Through Innovative Technologies Energy Commission Visalia--Tulare</p> <p>This project will develop a replicable model for streamlining the planning, permitting and financing of technologies that save both energy and water. The recipient will pilot the model for Tulare county in an effort to develop a roadmap for implementation of the model in other similar rural agricultural communities.</p>	<b>NOE</b>	
2016078075	<p>Optimizing Solar Facility Configuration Effects on Habitat, Managed Plants, and Essential Species Interactions Energy Commission Santa Cruz--Santa Cruz</p> <p>This project will assess the efforts of microsite conditions created by solar facility infrastructure on native and invasive species, an insect of concern, and essential plant, insect, and bird interactions. By informing facility design elements and mitigation methods, this research will reduce barriers to renewable energy system construction and operation. This agreement will result in the ratepayer benefit of lower costs by reducing environmental mitigation costs. The project will use field experiments and statistical models to assess how plants and animals respond to habitat medication within and adjacent to solar energy facilities in the California Deserts. Researchers will collect field data on plants and insects. Small, temporary panels will be installed to simulate shading by solar panels.</p>	<b>NOE</b>	
2016078076	<p>Investigate Climate-Change-Induced Vulnerability of the Northern California Natural Gas Energy System and Identify Resilience Options Energy Commission Santa Cruz--Santa Cruz</p> <p>The research consist of basic data collection, research, experimental management, and resource evaluation activities. The research is to investigate climate vulnerability of the natural gas energy system and identify resilience operations. This research does not result in a serious or major disturbance of an environmental resource. The ratepayer benefits by the successful implementation of the proposed work will bring significant benefits to the consumers in California. This is mainly because one third of the energy consumed in California is natural gas. More importantly, a majority of power generation fleets in California is powered by natural gas. Thus, a disruption of the natural gas system in California due to climate-change-induced events will not only affect directly natural gas</p>	<b>NOE</b>	



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	companies, but also have undesirable ramifications that would spill over to the rest of economy. The successful implementation of the proposed work will provide a way by which resilience options can be implemented in order to minimize those impacts.		
2016078077	California Baseline Methane Survey: Identification of LArge Fugitive Methane Emitters from the Natural Gas Sector Energy Commission -- The purpose of this research is to conduct an airborne science campaign targeting large sources of methane emission and to generate maps of large point source emitters over the entire survey area. NASA will utilize state-of-the-art airborne instruments and methane detection algorithms to conduct a California methane point source survey over key regions that collectively dominate the state's methane budget. NASA will use its imaging spectrometers to map methane plumes at high spatial resolution. NASA will contribute with funding to analyze hundreds of thousands of high resolution imagines that will be collected to detect methane emissions. In addition, the Air Resources Board may enter into a similar agreement with NASA to add additional work to detect emissions from landfills, digesters, and other sources of methane. Some preliminary work conducted by NASA, in collaboration with PG&E with controlled releases, produce some promising quantitative results.	<b>NOE</b>	
2016078078	Upper Putah Creek Temporary Urgency Petition Hidden Valley Lake Community Services District --Lake Temporary Urgency Change Petition to suspend supplemental release requirements associated with water right License 13527A and Permit 207708 in response to severe drought conditions, thereby preserving Putah Creek underflow municipal water use within the Hidden Valley Lake CSD service area.	<b>NOE</b>	
2016078079	Lake Jennings Fishery Improvement Fish & Wildlife #5 --San Diego The Applicant proposes to introduce in water habitat for the recruitment of juvenile fishes in an effort to improve the recreational fishery at Lake Jennings.	<b>NOE</b>	
2016078080	Lake Wohlford Fishery Improvement Fish & Wildlife #5 Escondido--San Diego The Applicant proposes to introduce in water habitat for the recruitment of juvenile fishes in an effort to improve the recreational fishery at Lake Wohlford.	<b>NOE</b>	

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2015022067	<p>Sacramento Regional County Sanitation District South Sacramento County Agriculture &amp; Habitat Lands Recycled Water Program Sacramento Regional Sanitation District Elk Grove, Galt--Sacramento</p> <p>The Sacramento Regional County Sanitation District proposes to provide Title 22 disinfected tertiary treated recycled water for irrigation and groundwater recharge in the southern portion of Sacramento County and to the Stone Lakes National Wildlife Refuge managed wetlands.</p>	<b>EIR</b>	08/22/2016
2016022066	<p>Menlo Park Small High School Project Sequoia Union High School District Menlo Park--San Mateo</p> <p>The SUHSD is proposing to construct and operate a small, three story high school facility with capacity to accommodate up to approximately 400 high school students and 35 faculty and staff. The proposed project would support high quality education and avoid overcrowding at SUHSD schools, particularly in the southern part of the district. The SUHSD would open the new school in time for the 2018-2019 school year. The proposed project would involve the following components: removal of existing site facilities (approximately 40,000 sf warehouse with associated parking and landscaping) and construction of a new high school, operation of the new high school, and a potential partnership with the San Mateo County Community College District. The proposed school would operate on a traditional schedule.</p>	<b>EIR</b>	08/22/2016
2016031080	<p>Rancho Palma Project San Bernardino, City of San Bernardino--San Bernardino</p> <p>The approx. 42-acre project site is located along the north side of West Little League Drive and west of Palm Avenue in the Verdemon Heights area of the City of San Bernardino, San Bernardino County, CA. The project proposes a Specific Plan to allow the future development of up to 120 single-family residential dwelling units and up to 98,000 sq. ft. of commercial uses. In addition, two private parks and a paseo are proposed within the residential portion, along with a recreational vehicle storage lot. Approx. 0.5 acre of parkland will be dedicated for the expansion of the existing Ronald Reagan Park. The project is intended to provide a mixed-use neighborhood that will offer additional shopping and commercial services within walking distance for residents of Rancho Palma and the Verdemon Heights Community, as well as to capture regional traffic along adjacent I-215. Access to the project site will be provided via West Little League Drive and (proposed) Magnolia Avenue. The County APN associated with the project include: 0261-181-01, 0261-181-13, 0261-181-14, 0261-181-15 and 0261-182-10.</p>	<b>EIR</b>	08/22/2016
2015071025	<p>Kimball Business Park Project Chino, City of Chino--San Bernardino Note: 1 CD</p> <p>The Kimball Business Park Project proposes construction and operation of approximately 1,203,050 sf of warehouse and light industrial/business park uses on approximately 70 acres located in the southeasterly portion of the City of Chino. The Project development concept allows for development of multiple buildings of varied sizes and configurations that would accommodate a variety of warehouse and light industrial/business park tenants.</p>	<b>FIN</b>	

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2016022080	Vesting Tentative Subdivision Map Application Nos. PLN2015-0101-Keyes 19 North & PLN2015-0102-Keyes 19 South Stanislaus County Turlock--Stanislaus This is a request to create 91 residential lots of at least 5,000 +/- sq. ft. subdivided from a total of 19.9 +/- acres, including 5 separate parcels. The 91 residential lots will be subdivided via two separate vesting tentative subdivision maps. Both maps will extend existing water and sanitary sewer lines of the Keyes Community Service District. The District will serve both subdivisions with water and sewer. The two maps will also feature curb gutter and sidewalks along all street frontage. Specifically, Keyes 19 North map will consist of: 64 residential lots, the extension of Cora & Norma Way, a 79 +/- acre dual use storm drain basin/extension of Hatch Park that will be dedicated to the Stanislaus County Parks and Recreation Department, and a 23 +/- acre remainder parcel. The Keyes 19 South map will consist of: 27 residential lots, a 1.16 +/- acre storm drainage basin that will be screened via Washington Road by an 8' masonry wall with landscaping, and an agricultural buffer that will be approx. 446 feet in length along Washington Road. The agricultural buffer will comprise of an 8' masonry wall with the staggering of two different rows of trees.	<b>MND</b>	08/08/2016
2016071017	IS Application No. 7001 (Eriksson, LLC) Fresno County --Fresno Allow a pistachio processing facility (involves hulling, drying, processing, storage and off site shipment) with related facilities including 62.6 ft tall silos on an approximately 34 acre portion of two contiguous parcels totaling 60.2 acres in the AE-20 (Exclusive Ag, 20 acre min parcel size) zone district, and allow wastewater from hulling operations of the said facility to be discharged off site onto 3,787.26 acres of farmland in the AE-20 zone district. The project area is bordered by Fresno Slough and Elkhorn, Chateau Fresno and Harlan Avenues, with project size located at the southeast corner of W. Cerini and S. Westlawn Ave, approximately 3,550 ft northwest of the unincorporated community of Lanare (19210 S. Westlawn, Riverdale, CA) (SUP DIST 4).	<b>MND</b>	08/08/2016
2016071019	Initial Study Application No. 6886 and Tentative Parcel Map Waiver Application No. 14-10 Fresno County Clovis--Fresno Allow the creation of three 20 acre parcels, a 20.43 acre parcel, and a 32.18 acre parcel from an existing approximate 64.93 acre parcel and an approximate 38.75 acre parcel in the AL-20 zone district.	<b>MND</b>	08/08/2016
2016071020	Java Solar Project Kings County Lemoore--Kings Java Solar, LLC, the project sponsor and landowner, proposes to develop, own, and operate an approximately 15 MW alternating current photovoltaic solar generating farm, access driveways, electrical interconnection, and project substation on approximately 96 acres of ag lands in unincorporated Kings County, CA. The Java project requires county approval of a CUP to allow for the construction, operation, and maintenance of such facilities for the long term generating of clean renewable energy from solar power; electricity would ultimately be sold to a public utility, commercial, or industrial company and distributed for	<b>MND</b>	08/08/2016

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	public consumption. The Java project facilities would be 1.34 miles southwest of the City of Lemoore and 2.05 miles northeast of the town of Stratford. The area is immediately east of SR 41 near the Java Ave intersection.		
2016071021	Catalina Island Trails Project Los Angeles County Santa Clarita--Los Angeles The proposed Catalina Island Trails project is a two year trails construction that would reconstruct 26.7 miles of social and/or game trails and old roadbeds (in segments ranging from approximately 0.4 to 4.3 miles in length) to become publicly accessible trails that would link to the existing 144-mile trail system. New trails would be incorporated into the existing system, many connecting to public access points, and others providing missing connectivity.	<b>MND</b>	08/08/2016
2016071022	ENV-2016-1624-MND Los Angeles, City of Los Angeles, City of--Los Angeles The subject request entails a CUP to allow the sale and dispensing of a full time of alcoholic beverages for on site consumption, in conjunction with a proposed 7,533 sf theater/restaurant/lounge with live entertainment (live music, theater/plays, comedy shows, private events such as weddings, screenings, and corporate gatherings), having 352 indoor seats, and with hours of operation of 7 am to 2 am, daily and a CUP to allow dancing and live entertainment in conjunction with the proposed 7,533 sf theater/restaurant/lounge including a 793 sf dance floor. The project also involves a change of use from an existing lodge hall to a theater/restaurant/lounge with dancing.	<b>MND</b>	08/08/2016
2016072014	Coombes Minor Land Division (PLN15-00409) Placer County --Placer The project proposes a minor land division to subdivide an approximately 20 acre property into four parcels consisting of 6.37 acres, 2.4 acres, 1.28 acres and ten acres.	<b>MND</b>	08/08/2016
2016072015	Trimble Minor Land Division (PLN15-00409) Placer County Lincoln--Placer The project proposes a minor land division to subdivide an approximately 44.49 acre property into four parcels consisting of 10.77 acres, 12.37 acres, 11.33 acres and 10.02 acres.	<b>MND</b>	08/08/2016
2016072016	Use Permit Application UP-2016-00219 Chum Creek MarketPlace Redding, City of Redding--Shasta The topography of the site is relatively level, with an elevation range of 512 to 518 ft above mean sea level and with a high point in the vicinity of Arizona St. The majority of the project site was previously cleared for development of the truck yard. The remaining vegetated portions of the site consist of blue oak woodland habitat, consisting of stands of blue oak and interior live oak with grey pine, manzanita, and poison oak. Outside this area, are areas of annual grassland with a variety of grasses and native plants.	<b>MND</b>	08/08/2016

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2016072017	PWGRD15-0002 & CEQA15-0002 Butte County Paradise--Butte The applicant requests approval of a grading permit pursuant to Butte County Code Chp 13, Art 1 for a grading operation that disturbed three acres of a 77.29 + acre property for the purpose of leveling and terracing land for the installation of a garden or similar use. The grading permit follows code enforcement action PWCE13-0018, grading without permit. The max height of cut is approximately 4 ft and fill is 2 ft. The max slope of the work site is Cuts (H:V) 2:1 max, Fills 2:1 max. Site specific erosion and sediment control measures are a part of the proposed grading plan, and best management practices meeting the requirements of Caltrans standard specifications, March 2003 were installed onsite.	<b>MND</b>	08/08/2016
2016071018	General Plan Amendment to Update the Safety Element Tulare County --Tulare The County's five-year strategic plan includes the "Safety and Security Initiative" to provide for the safety and security of the public. Through the initiation of the General Plan Amendment Safety Element Update, the County will be effectively planning and providing coordinated emergency preparedness, response, recovery, and mitigation capabilities for both natural and man-made disasters, such as floods and wildfires.	<b>NOP</b>	08/08/2016
2016072018	Lincoln Landing Project Hayward, City of Hayward--Alameda The project includes a six story mixed use development with 80,500 sf of commercial uses and 476 apartment units, with a combination of surface and structured parking. The structures on the site would be broken into two separate residential towers on the northern and southern portions of the site joined by a central smaller scale commercial structure with no residential development above. An existing approximately 335,000 sf office building and 2,310 sf commercial building would be demolished to accommodate the project, and the existing parking structure would be retained.	<b>NOP</b>	08/08/2016
2013071077	Otay Ranch University Villages Project Chula Vista, City of Chula Vista--San Diego The San Diego Water Quality Control Board is issuing a Clean Water Act Section 401 water quality certification (Cert. No. 12C-026) to the project applicant. The applicant proposes to develop a mixed-use village core development, construct the extensions of Heritage Rd. to Main St. and Main St. to project site's eastern boundary. Compensatory mitigation for project impacts from the fill of waters of the U.S./State will be provided through the reestablishment, rehabilitation, and enhancement at the Otay River Restoration Project Site.	<b>NOD</b>	
2015011041	San Joaquin River Parkway Sycamore Island Pond Isolation Project San Joaquin River Conservancy Fresno--Fresno, Madera CDFW has executed Amendment No. 1, a minor amendment, to Streambed Alteration Agreement no. 1600-2015-0232-R4, issued to the San Joaquin River Conservancy. The project involves the installation of a temporary crossing across the San Joaquin River, repair and improvement of Pit 46e breached berm on the Madera	<b>NOD</b>	

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	County side, infill of a breached road on the Fresno County side, and creation of floodplain habitat on both sides of the San Joaquin River. Amendment No. 1 modifies the temporary crossing from a railroad flat car bridge to a false work trestle bridge and decreases the amount of fill required to construct the bridge.		
2015051003	Coast Highway 101 Sewer Pump Station and Forcemain Encinitas, City of Encinitas--San Diego The Project is the installation of two new force main pipes in a single casing using horizontal direction drilling methods from the Coast Hwy Sewer Pump Station (CPS) east under San Elijo Lagoon to Dublin Dr. where they will discharge to the existing eight inch gravity sewer through the existing manhole in the alley between San Elijo Avenue and Newport Avenue.	<b>NOD</b>	
2015062005	Gold Hill Road Over Auburn Ravine Bridge Replacement Project Placer County --Placer CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0055-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Placer County Dept. of Public Works. The project includes replacement of the existing Auburn Ravine Bridge, which is a 65-foot long and 23 foot wide single span-reinforced concrete arch bridge (built in 1930) with a cast-in-place post-tensioned concrete box girder bridge. The proposed bridge will be approx. 92 feet long and will be supported on rigid diaphragm abutments, supported by spread footings. The abutments will be located behind the existing abutments and will be placed outside the limits of the Ordinary High Water Mark. Excavation depth at the abutments will be up to 20 feet, measured from the existing roadway surface. The Gold Hill Road bridge profile will be raised to provide hydraulic clearance required for the design hydrologic event. The top of the new bridge will be between one and three feet higher than the top of the existing bridge.	<b>NOD</b>	
2015102089	Long Ravine Pipeline Replacement Project Placer County Water Agency Colfax--Placer Placer County Water Agency (PCWA) is proposing to construct the Long Ravine Pipeline Replacement Project. The purpose of the proposed project is to increase the operational efficiency and reduce the maintenance challenges associated with the Long Ravine Pipeline. The pipeline was installed in the early 1900s and because of the pipeline's age and condition, and the undesirable operating characteristics of the pipeline, it has been determined it needs to be replaced. The proposed project involve installing a new 30-inch, 4,900 ft. long conveyance pipeline. In addition to installing the new pipeline, the project includes replacing the existing intake structure on the Boardman Canal, construction of a new flow control facility, installation of a new 24-inch pipeline between the new flow control facility and Colfax Header Box, improvements to the Boardman Canal spillway, construction of two new access roads, and demolition activities.	<b>NOD</b>	
2016042056	Wagner Residence Access Road Grading Permit #ENG15-00007 & Road and Street Standards Exception Napa County Calistoga--Napa The proposed project improvements under the Grading Permit (ENG15-00007) include the construction of a paved access road from Calistoga Ranch to a new	<b>NOD</b>	

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	approximately 1,004 sf single family residence (Building Permit application #815-00961) with an intersection for an existing branch crossing Biter Creek. The project includes approximately 48,500 sf of new impervious surface area, approximately 6,300 cy of cut, and approximately 300 cy of fill. There would be no transport off site of spoils. The project involves improving an existing road to meet County Road and Street Standards, mainly located on an approximately 311 acre parcel (APN 018-060-065). Approximately 148 trees covering approximately 2.58-acres are proposed for removal with the preservation of approximately 5.16 acres as part of a deed restricted Oak Woodland retention area. The project also includes a request for an exception to the Napa County Road and Street Standards (RSS). The request proposes an exception to the State Responsibility Fire Safe Regulations to permit a maximum slope of 20 percent because of unique features of the natural environment which includes, but no limited to natural watercourses, steep slopes, geological features, heritage oak trees or other trees at least 6" dbh. This segment is identified as the hill climb portion of Alignment 2 on the project plans.		
2016078081	SAC 5 RHMA Overlay Project Caltrans #3 Sacramento--Sacramento The project proposes to cold plane AC and place RHMA on the mainline along Interstate 5 in Sacramento County to preserve and extend the life of the existing pavement and improve ride quality. All work will be within the state right of way.	<b>NOE</b>	
2016078082	Southern California Edison TD 977424 Deteriorated Pole Replacement Project Regional Water Quality Control Board, Region 6 (Lahontan), Victorville --San Bernardino The Project is to replace eight wooden utility poles, four of which are located within the active channel of the Mojave River. Each pole will be replaced in-kind and in the same general location as the existing pole. Existing access roads will be used.	<b>NOE</b>	
2016078083	Southern California Edison TD 961394 Deteriorated Pole Replacement PProject Regional Water Quality Control Board, Region 6 (Lahontan), Victorville Barstow--San Bernardino The Project is to replace an existing wooden utility pole located within the active channel of an ephemeral stream. The pole will be replaced in-kind and in the same general location as the existing pole. Existing access roads will be used to extent practical.	<b>NOE</b>	
2016078084	Water Line Replacement - Hillside Drive (Redwood Creek Culvert) Woodside, City of Woodside--San Mateo The project will help to achieve the conservation objectives of the General Plan by reducing the amount of water that is lost due to leaks; and improving water pressure for daily use and emergency fire fighting needs.	<b>NOE</b>	
2016078085	Ewoldsen Bridge Installation Parks and Recreation, Department of --Monterey Replace the Ewoldsen Bridge over McWay Creek at Julia Pfeiffer Burns State Park to restore this stream crossing which was lost following the bridge's removal after the 2008 Basin Complex Fire. The replacement bridge will be sited at a more sustainable location approximately 30 feet upstream of the original bridge's location.	<b>NOE</b>	

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2016078086	Museum Accessibility Improvements Parks and Recreation, Department of --Sacramento Remodel and improve area in the interior and exteriors of the California State Railroad Museum, the B.F Hastings Building, the Passenger Station, and the Freight Depot, all located in Old Sacramento State Historic Park to provide improved public access, services and experiences.	<b>NOE</b>	
2016078087	Los Angeles Union Station Bike Hub Los Angeles County Metropolitan Transportation Authority Los Angeles, City of--Los Angeles The project consist of an approximately 3,000 square foot, temporary, single story, modular designed Bike Hub, including bicycle storage, a water bottle filling station, restroom facilities, sink & fix-it station. The proposed project will provide benefits by enhancing the ridership experience for bicyclist.	<b>NOE</b>	
2016078088	Peeris Seepage Recovery - Exploration Plan Water Resources, Department of Perris--Riverside The California Department of Water Resources and their subcontractor Cascade Drilling will drill 32 observation wells, 4 aquifer test wells, and 82 thermal probes to collect data on the condition and movement of groundwater below Lake Perris Dam. The borings and thermal probes will range in depth from about 10 to 350 feet. All work will be on graded roads or disturbed areas and will be within State right of way.	<b>NOE</b>	
2016078089	Operation of a Hume Christian Camp Tank 10 & Well 20 State Water Resources Control Board --Fresno The State Water Resources Control Board (SWRCB) as the lead agency will be issuing a water supply permit. The Hume Christian Camp completed construction of tank 10, a 750,000 gallon tank, on October 2, 2015 and construction of a 6-inch C-900 50 foot water pipeline that connected the tank to existing system on October 4, 2015. The camp also finished construction of well 20, a 7 gpm well, and pump on June 24, 2015. A ~2 inch diameter pipe that is 250-300 ft. long will be installed to connect the well to the existing system. The project will provide for the operation of tank 10 and well 20.	<b>NOE</b>	
2016078090	Pavement Rehabilitation Caltrans #3 --Sierra Caltrans proposed to place hot mix asphalt overlay on the State Route 89 from the northern junction of SR 49 to Plumas County line in Sierra County. Pavement delineation identifiers, such as striping and recessed markers, will be removed and replaced in-kind. All work is within state right-of-way.	<b>NOE</b>	



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2016078091	Shasta St. Building Redding, City of Redding--Shasta The project involves the demolition of two buildings including: removing asbestos, lead based materials, concrete slab and foundation, and all contents; capping all water and sewer lines; disconnecting all power lines; removing a former underground storage tank; and placing a gravel base over the buildings' footprint. Hazardous materials will be removed per City standard specifications.	<b>NOE</b>	
2016078092	North Region Fire Protection Office Forestry and Fire Protection, Department of --Shasta The project consists of leasing new office space within an existing building and making interior renovations so that the office can accommodate up to 19 employees. The new office to be leased is located at 415 Knollcrest Drive, Redding, CA 96002 and is 5,102 square feet in size.	<b>NOE</b>	
2016078093	Graham Fuel Reduction and Habitat Enhancement Forestry and Fire Protection, Department of --Santa Cruz The proposed project will remove brush in shrub dominated areas and create a shaded fuel break in forested areas along portions of Graham Hill Road near the communities of Felton and Scotts Valley. The treated area will be approximately 30 acres in size.	<b>NOE</b>	
2016078094	P2426 Evaluation of Hard Structures Water Resources, Department of --Los Angeles, San Bernardino Project Geology will supervise contractor (Gregg Drilling) in rotary drilling, rock coring and downhole suspension seismic (P-and S-Wave) velocity logging to test the integrity of dam-related structures at Quail Lake, Pyramid Dam, Cedar Springs Dam and Devil's Canyon. Project geology proposed 12 exploration drill holes, including 8 rock core holes and 4 rotary wash holes, to address the Vs 30 data requested. Each rock core boring may take approximately 3 to 11 days to complete. Each drill hole will be filled with grout and re-paved with its' original material.	<b>NOE</b>	
2016078095	Acquisition of the Cheatham Property Oceanside, City of -- Planning Division staff has completed a Preliminary review of this project in accordance with the City of Oceanside's Environmental Review Guidelines and the California Environmental Quality Act (CEQA), 1970. Therefore, the Environmental Coordinator has determined that further environmental evaluation is not required because of Categorical Exemption 15301 and Class 1.	<b>NOE</b>	

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2016078096	Hell Hole Dam and Powerhouse Road Paving PProject Placer County Water Agency --Placer, El Dorado The Hell Hole Dam and Powerhouse Road Paving Project include paving, rehabilitation and drainage improvements along Hell Hole Dam and Hell Hole Powerhouse a Middle Fork Project road, which connects Hell Hole Dam to Hell Hole Powerhouse. The project is located on PWCCA-owned property and United States Department of Agriculture-Forest Service Lands within the El Dorado National Forest.	<b>NOE</b>					
<table border="1"> <tr> <td colspan="2">Received on Friday, July 08, 2016</td> </tr> <tr> <td>Total Documents: 38</td> <td>Subtotal NOD/NOE: 22</td> </tr> </table>				Received on Friday, July 08, 2016		Total Documents: 38	Subtotal NOD/NOE: 22
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2000062079	UP99-017A1 Shasta County Burney--Shasta Note: Review Per Lead  TLT Enterprises, LLC (Hat Creek Construction and Materials, Inc) seeks to amend Use Permit 99-017 to allow for development of a 3 MW, community scale bioenergy facility. The facility would be developed on a previously disturbed but currently unused 9-acre portion of the site. The proposed facility would consist of a deck screen, feedstock dryer, six CircleDraft modular gasifiers, gas conditioning skids, buffering storage bladders, four 764 kW syngas engine generators, switchgear, transformer, log chip, and biochar storage areas, and a roof cover.	<b>ADM</b>	08/11/2016				
2016071024	Fremont Elementary School Master Plan Project Alisal Union School District Salinas--Monterey Phased addition of classrooms and other facilities to an existing elementary school. The capacity of the school (grades K-6) would increase from 900 to a peak of 1,450 students. The final configuration of the school, after old classrooms are removed, would have capacity for 1,100 students. Construction of the first phase, which would increase capacity to 1,325 students, would start in Nov. 2016 and be completed by July 2017. The timing for the other phases is uncertain and dependent on funding availability.	<b>CON</b>	08/01/2016				
2016072019	Use Permit Application No. PLN2015-0130 - The Fruit Yard Amphitheater Stanislaus County Modesto--Stanislaus Request to amend P-D (317) to establish a 3,500 capacity outdoor amphitheater facility along with an additional 1,302-space temporary parking lot on 45 acre parcel. The request also includes development fo a 4,800 sq. ft. covered seating area, a 1,600 sq. ft. gazebo, replacement of an existing freestanding pole sign with a reader board sign. Special events, weddings and outdoor concerts are proposed on-site until 11:00 P.M.	<b>CON</b>	07/25/2016				

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2016074001	Entrance Channel Maintenance Dredging at Marina del Rey Harbor U.S. Army Corps of Engineers Los Angeles, City of--Los Angeles The purpose of the proposed project is to dredge and dispose approximately 114,000-407,000 cy of sediment impacting the entrance channel, to return the federal channel to its authorized dimensions. Construction is expected to begin in October 2016.	<b>EA</b>	08/09/2016
2011041069	EIR 01-09; Solari Sand & Gravel Project by Granite Construction Company Kern County Mojave--Kern The project entails a conditional use permit for: (a) the development of a surface mining and reclamation plan in accordance with the Surface Mining and Reclamation Act (SMARA) of 1975; (b) asphalt and concrete recycling operations; and (c) two batch plants, one asphalt and one concrete, in addition to ancillary facilities, which would operate during the course of mining and cease operations upon the commencement of final reclamation.	<b>EIR</b>	08/24/2016
2016071023	AutoNation Porsche Dealership Newport Beach, City of Newport Beach--Orange Site development review, CUP, and Traffic Study for the construction and operation of a 37,347 sf automobile sales and service facility including a showroom, outdoor vehicle display areas, offices, service facility, vehicle inventory storage and employee parking on the roof of the building. A tentative parcel map is proposed to consolidate 11 existing lots creating one 1.64 acre lot. Existing commercial uses and buildings will be removed. The project also includes a 12 ft dedication along the Coast Highway frontage and will include the widening of Coast Highway creating a new 3rd northbound traffic lane fronting the project site and the two abutting properties to the east and west.	<b>MND</b>	08/09/2016
2016072020	5124 Paradise Drive Waterfront Improvements Corte Madera, City of Corte Madera--Marin Applicant requests approval of a design review permit to allow waterfront improvements at 5124 Paradise Drive in the Town of Corte Madera. The project site is a privately owned residential lot (57,400 sf including submerged portion) and is developed with a 3,698 sf single family residence located along the shoreline of San Francisco Bay. The proposed waterside improvements consist of a fixed pier (480 sf), gangway (66 sf), floating dock (275 sf) and boat lift (5 sf) for private recreational use.	<b>MND</b>	08/10/2016
2016071025	SONGS Units 2 & 3 Post-Shutdown Decommissioning Project California State Lands Commission --San Diego Note: Review Per Lead  SCE and its Co-Participants have applied to the CSLC to implement the San Onofre Nuclear Generating Station Units 2 & 3 Post-Shutdown Decommissioning Project. The proposed project has four phases - (1) Decontamination and Dismantlement, (2) Partial Site Restoration and Offshore Conduit Disposition, (3) Independent Spent Fuel Storage Installation Operation and Maintenance, and (4) ISFSI Removal and Final Site Restoration.	<b>NOP</b>	08/15/2016

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2015091025	GPA 2014-3, Camarillo Village Homes Camarillo, City of Camarillo--Ventura Note: Response to Comments - Preliminary Final EIR  The project co-applicants are requesting approval from the City of Camarillo to change the land use designation for the site to approximately 19.5 acres of Medium Density Residential and approximately 3.2 acres of Commercial Mixed Use. The proposed project would involve the development of up to 309 multi-family residential units throughout the site along with up to 12,000 sf of commercial uses.	Oth	
1995063004	Supplemental EIS/EIR for the Transbay Transit Center Program Transbay Joint Powers Authority San Francisco--San Francisco Conditional approvals of an Owner Participation/Disposition and Development Agreement, a Schematic Design for a 39-story, 391-unit, mixed-use residential development at the Site, and a variation and Amendment to the Development Controls and Design Guidelines for the Transbay Redevelopment Project.	NOD	
2004071039	Shea / Baker Ranch Lake Forest, City of Lake Forest--Orange Site Development Permit 3-16-4889 is a request to develop Planning Area 1G of the Shea/Baker Ranch Area Plan (Area Plan 2-11-1732) with 60 single-family residences. The requested Site Development Permit provides for the construction of two-story single-family homes (one per lot) with attached two-car garages on 60 lots; and associated improvements, including driveway paving, parkway landscaping and wall/fences. All lots are previously approved and rough graded per Tentative Tract Map 16466. The project includes three floor plans, three different architectures styles and twelve color schemes. Each unit will include a two-car garage and a two-car driveway. 68 on-street parking spaces are available.	NOD	
2015071067	Upper Newport Bay-East Bluff Drainage Repair Project Orange County Newport Beach--Orange CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2015-0211-R5, pursuant to section 1602 of the Fish and Game Code to the project applicant, Orange County Parks.  Project is limited to erosion repair and drainage improvements within a bluff on the eastern side of Upper Newport Bay. Activities would include landscape maintenance and vegetation clearing/grubbing, removal/replacement of concrete lining, excavation of a temporary detention basin, trenching for and installation of new pipes, installation of permanent erosion control, subdrain installation, importation of fill materials, the repair and backfill of washouts. Permanent impacts to 0.12 acre of riparian habitat will be mitigated through onsite restoration and enhancement.	NOD	
2016031097	Osa Meadow Restoration Project Regional Water Quality Control Board, Region 5 (Central Valley) --Tulare Project entails restoring meadow floodplain function by redirecting flow out of an incised channel to into an existing shallow swale flow path on the meadow surface.	NOD	

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	Flow will be redirected by filling the channel with native plug and rock material.		
2016042075	Clover Creek Bridge Replacement at Bridge Arbor North Lake County --Lake Replacement of the bridge over Clover Creek at Bridge Arbor North.	<b>NOD</b>	
2016079007	El Camino Wireless Facility Sacramento County --Sacramento A Use Permit to allow a wireless communications facility on a 3.68 acre site (Plate IS-1, Plate IS-2) in the Fulton Ave. SPA for a monopole that will replace an existing light pole. The wireless facility includes a 55-foot monopole that will accommodate three antennas, 12 RRH units with four units per sector, and two raycap surge protectors, 35-foot by 40-foot lease area, a 6-foot high chain link fence with barbed wire at the lease area perimeter, and a 30kw standby diesel and associated equipment. The 55-foot tall monopole includes three antenna sectors with two antennas per sector.	<b>NOD</b>	
2016079008	Incorporation of Groundwater Quality Control Measures for Salts and Nutrients in the Central and West Coast Groundwater Basins of Los Angeles County Regional Water Quality Control Board, Region 4 (Los Angeles) --Los Angeles, Ventura Amendment to the Water Quality Control Plan for the Los Angeles Region to incorporate Groundwater Quality Management Measures for Salts and Nutrients in the Central and West Coast Groundwater Basins of Los Angeles County (Resolution No. R15-001)	<b>NOD</b>	
2016078097	Repair Cracked Pavement on Northbound Lane 2, Route 17 - 1K680 / 0416000293 Caltrans #4 --Santa Clara Repair cracked pavement in lane 2 northbound lane in Santa Clara County. This project will make the transportation corridor safer.	<b>NOE</b>	
2016078098	Repair and Treat various Bridge Decks - 4J600 / 0415000370 Caltrans #4 --Marin Treat bridge decks with methacrylate, place polyester concrete overlay and replace approach slabs. This project will extend the life of the bridges and make the transportation corridor safer.	<b>NOE</b>	
2016078099	Replaced Failed PCC Slabs Caltrans #4 --Santa Clara Replace 30 failed slabs.	<b>NOE</b>	
2016078100	Bridge Rehabilitation Caltrans #4 --San Francisco Digouts at failed pavement sections and replace the damaged areas with new asphalt concrete. All work will be limited to existing State Right of Way.	<b>NOE</b>	

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2016078101	(Forsyth) Arcata Community Forest Expansion 46 Acres Arcata, City of Arcata--Humboldt Public acquisition of 46 acres of timberland from Cynthia Forsyth for habitat protection, community forestry, education, research and passive public recreational use.	<b>NOE</b>	
2016078102	2016 Northstar Community Pest Reduction Program Northstar Community Services District --Placer The multi-year project is funded from a Cal Fire State Responsibility Area Fire Prevention (SRAFPF Grant Program) that has a focus removing dead/diseased and dying trees that are impacted by the current drought in California and the bark beetle epidemic. The project is 354 acres in size and lies within a 1,855 acre district boundary. The primary focus is removing dead/diseased and dying conifer trees that exist within 300' of residential and commercial properties, including roads and highways. Conifer trees within the Northstar Community Services District Boundary are dying due to a 5th year drought in California which has acted as a catalyst for accelerating a brk beetle disease edipemic. The current state of these dead/diseased and dying trees poses a threat for wildfire and forest health.	<b>NOE</b>	
2016078103	Fiber Data/Communication Upgrade and Issuance of Right of Entry Permit Parks and Recreation, Department of --Butte Issue a Right of Entry Permit to AT&T to upgrade the data/telecommunications infrastructure at the Lake Oroville State Recreation Area's Visitor Center to improve communication for park staff and visitors.	<b>NOE</b>	
2016078104	Messenger Water Diversion and Stream Crossing Replacement Project (Lake or Streambed Alteration Agreement NO. 1600-2016-0114-R1) Fish & Wildlife #1E --Humboldt The California Department of fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0114-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Homer Messenger and Ms. Valerie Messenger.	<b>NOE</b>	
2016078105	Barber Shop/Building 7030, Pool, and Jacuzzi Demolition at Devereux University of California, Santa Barbara Goleta--Santa Barbara The University of California, Santa Barbara has determined that a building, Jacuzzi and pool have no useful purpose and demolition of the facilities is necessary.	<b>NOE</b>	
2016078106	LBTC Bridge Repair Project Orange County Transportation Authority Laguna Beach--Orange Repairs will be required for the continued operation of the LBTC Bridge. Of immediate concern are the two broken planks under the northeast corner of the bridge. This project proposes to leave the topping slab in place and remove the planks from the channel below.	<b>NOE</b>	
2016078107	Camino Del Rio Intersection Improvements San Clemente, City of San Clemente--Orange The project is a minor alteration of an existing street (facility) to install single lane roundabouts at the two intersections and to re-stripe Camino Del Rio and segment of Camino De Los Marees to manage forecast traffic volumes, encourage slower	<b>NOE</b>	

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	speeds and improve safety, walkability, and bicycling.		
2016078108	Mills Pier Repair and Rehabilitation (Lake or Streambed Alteration Agreement No. 1600-2016-0071-R2) Fish & Wildlife #2 --Placer The California Department of Fish and Wildlife has executed Lake and Streambed Alteration agreement number 1600-2016-0071-R2, pursuant to Section 1602 of the Fish and Game Code to Edward Mills.	<b>NOE</b>	
2016078109	Calnev Pipeline Anomaly Inspection and Repair at JT20790 Regional Water Quality Control Board, Region 6 (Lahontan), Victorville --San Bernardino The Project is to replace a 55-foot long section of steel pipeline in an area where an anomaly had been repaired previously in 2005 and again in 2011. The replacement of the pipeline is necessary to more permanently repair the anomaly and to protect against potential pipeline failure and potential disruption of services in the future.	<b>NOE</b>	
2016078110	Abraham Dock (Lake or Streambed Alteration Agreement No. 1600-2016-0124-R2) Fish & Wildlife #2 --Lake The California Department of Fish and Wildlife has executed Lake and Streambed alteration Agreement number 1600-2016-0124-R2, pursuant to Section 1602 of the fish and game code to Skip Simkins.	<b>NOE</b>	
2016078111	Squaw Valley Ski Area 2016 Annual Work PPlan Addendum for Waterline Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe Olympic Valley--Placer Water supply pipeline replacement, water supply well retrofit, and replacing a runoff conveyance pipeline with a rock-lined road crossing.	<b>NOE</b>	
2016078112	Van Nuys Great street Los Angeles, City of --Los Angeles The proposed project consists of a .76 miles of new buffered bicycle-only lanes, that would be striped laong Van Nuys Blvd within the existing rights-of-way from Laurel Canyon Blvd to San Fernando Rd in the Arieta-Pacoima community plan area. The project also includes median removal, new crosswalks, and parklets.	<b>NOE</b>	
2016078113	NG2016-25 Crown Castle/ NextG Nordhoff, Los Angeles Fiber Optic Project Public Utilities Commission Los Angeles, City of--Los Angeles Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	<b>NOE</b>	
2016078114	NG2016-26 Crown Castle/ Caso Nordhoob, Los Angeles Fiber Optic Project Public Utilities Commission Los Angeles, City of--Los Angeles Crown Castle/ Next G installs telecommunications infrastructure to enhance wireless and broadband speeds.	<b>NOE</b>	

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Total Documents: 34
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Subtotal NOD/NOE: 25
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**Documents Received on Tuesday, July 12, 2016**

2016071026	<p>Paks and Recreation Master Plan Monterey, City of Monterey--Monterey</p> <p>The project consists of adoption and implementation of the Parks and Recreation Master Plan for the City of Monterey. The PRMP serves as a guide for park and recreation improvements and projects throughout the City. The key components of the Master Plan include: goals; guidelines for park improvements; recommendations for new parks and improvements to existing parks and facilities; and an implementation element.</p>	<b>MND</b>	08/10/2016
2016071027	<p>Pacific Gas &amp; Electric Company Minor Use Permit San Luis Obispo County --San Luis Obispo</p> <p>A request by PG&amp;E for a minor use permit/coastal development permit to allow for grading on slopes greater than 20 percent. The project consists of the removal of a 40-yr old earthen berm and damaged 48-in x 40-ft metal corrugated culvert from the bed and bank of Pecho Creek, adjacent to Diablo Canyon Road. The project will also remove vegetation and debris in Pecho Creek, for 80 lf upstream of the berm. The removed berm soil will be exported and spread on a previously permitted spoils disposal site 0.3 miles north of the Diablo Canyon Nuclear Power Plant main building, and approximately 4.3 miles west of the berm removal area. Following berm removal, disturbed creek banks will be recontoured to match the existing slope contours immediately adjacent and upstream of the berm removal area. Up to 15 multi-trunked willows will be removed as part of this project. A site stabilization plan has been developed for assistance with revegetation of banks, mitigation, and enhancement of riparian habitat for wildlife.</p>	<b>MND</b>	08/10/2016
2016071028	<p>John Hancock Life Insurance Company / Vino Farms Agricultural Reservoir San Luis Obispo County --San Luis Obispo</p> <p>Request by John Hancock Life Insurance Company for a major grading permit to construct two high-density polyethylene lined agricultural reservoirs within the existing Vino Farms San Miguel Vineyard. Reservoir #1 would have a max capacity of 49.8 acre feet and would require disturbance of 5.66 acres, including approximately 46,394 cy of cut and 37,170 cy of fill. Reservoir #2 would have a max capacity of 44.2 acre ft and would require disturbance of 5.97 acres, including 59,142 cy of cut.</p>	<b>MND</b>	08/10/2016
2016072021	<p>Granite Avenue Parcel Map Sacramento County Citrus Heights--Sacramento</p> <p>1. A tentative parcel map to subdivide an existing 10 acre parcel in the AR-2 zone into four 2 acre parcels and one 2 acre remainder parcel. The existing residence will reside on the remainder parcel.</p> <p>2. A design review to comply with the Sacramento County Countywide Design Guidelines.</p>	<b>MND</b>	08/10/2016



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2016072024	Tahoe Asphalt Batch Plant Replacement Project South Lake Tahoe, City of South Lake Tahoe--El Dorado The proposed project involves the replacement of an existing asphalt batch plant with a new parallel flow continuous asphalt plant with three new storage silos. The project also includes water quality improvements and retrofit of certain site improvements (such as lighting) to conform to City design standards.	<b>MND</b>	08/10/2016
2016071029	Viejas Casino & Hotel - Phase 3 Viejas Band of Kumeyaay Indians --San Diego The proposed project is for the construction and operation of a third hotel, the demolition and reconstruction in place of a portion of the existing Casino and some interior renovations of the existing Casino. There is no net change in gaming space as a result of construction, reconstruction or renovations. The proposed five-story hotel will accommodate up to 170 all-suite room plus one basement level for service kitchens and offices. Amenities include a full service spa with private pool located at the main level of the hotel and an outside hotel pool with bar service. A portion of the existing Casino will be demolished and reconstructed in place and a portion will be renovated. Amenities include three restaurant/bar venues. The project footprint is entirely within existing developed land and includes landscaping.	<b>NOP</b>	08/10/2016
2016071030	St. John's Seminary Residential Community Project Camarillo, City of Camarillo--Ventura The proposed project would create a comprehensive land use plan for the development of 300 dwelling units in a residential age-restricted community, with a rural character and a low-medium density, within the St. John's Seminary property. The proposed project will be designed to retain all of the existing St. John's Seminary, as well as the Doheny Library, and to provide buffers that allow the Graduate Seminary to continue to operate. The proposed project would also preserve the mature landscaping that surrounds and partially screens the property, particularly on the northerly and easterly perimeters.	<b>NOP</b>	08/10/2016
2016071031	Costa Verde Revitalization Project San Diego, City of San Diego--San Diego The project proposes a general plan amendment, community plan amendment and specific plan amendment to the University Community Plan and Costa Verde Specific Plan to increase neighborhood and community commercial use development intensity by 125,000 sf and redesignate one acre from Neighborhood and Community Commercial to Visitor Commercial, a site development permit, and a planned development permit to amend PDP No. 90-1109 for the reconfiguration and expansion (to add approximately 125,000 sf of commercial space, a 200-room hotel, and up to 120 multi-family dwelling units) to an existing 178,000 sf shopping center to be developed in phases.	<b>NOP</b>	08/10/2016
2016072023	Claremont Hotel - Club Expansion and Residential Project Oakland, City of Berkeley, Oakland--Alameda The proposed project entails the expansion and improvement of the subject property as summarized below, shown in Figure 2, and detailed in Table 1 below: -Site and Circulation Improvements - At various locations throughout the site,	<b>NOP</b>	08/10/2016

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	<p>realign site access, modify on-site circulation and parking, replace the existing porte cochere, and landscape improvements;</p> <p>-Club Expansion and Improvements - At the northwest portion of the site, update and expand existing club facilities including both indoor and outdoor facilities; increase membership by 15 percent (up to 250 new members), from 1,600 to a maximum of 1,850 members; and</p> <p>- New Residential Units - At the southeast portion of the site, construct a 43 unit for sale residential building on existing surface parking lots and two single-family homes adjacent to the Tunnel Road entry to the site.</p> <p>The proposed project would, in part, require modifications to the existing CUP a Tentative Parcel Map to provide separate parcels for the residential uses, and Design Review for the new residential units. Variances also may be required.</p>		
2016072022	<p>PA-1600125 (MP);PA-1600126 (SP);PA-0400567 (SU) Mountain House Childcare Project (Neighborhood C) San Joaquin County --San Joaquin</p> <p>The project consists of a Master Plan Amendment (PA-1600125), a specific plan II amendment (PA-1600126), and a revisions of approved actions application for major subdivision application (PA-0400567). The master plan, specific plan II, and Revisions of approved actions application relate to the proposed "Childcare Center" layout and configuration for the neighborhood commercial parcel in Neighborhood C. No other changes are proposed to the master plan or specific plan II documents under these applications.</p>	<b>Neg</b>	08/10/2016
1997121030	<p>Roripaugh Ranch Specific Plan-2nd Revised Draft EIR Temecula, City of Temecula--Riverside</p> <p>CDFW has executed Streambed Alteration Agreement No. 1600-2013-0044-R6 (Revision 1), pursuant to section 1602 of the Fish and Game Code to the project Applicant, Roripaugh Valley Restoration, LLC. The Roripaugh Ranch Specific Plan project includes the development of 2,058 housing units on 804.7 acres and approx. 140 acres of additional development including commercial uses, schools, parks, recreational facilities, flood control, and landscaping. A total of 220.94 acres of open space will be conserved including 198.77 acres along Santa Gertrudis Creek, 17.2 acres along Long Valley Wash, and 4.97 acres within a tributary to Santa Gertrudis Creek, north of the project site.</p>	<b>NOD</b>	
2010121011	<p>Target Retail Shopping Center Project Los Angeles, City of Los Angeles, City of--Los Angeles</p> <p>Physical project is demolition of a pre-existing 59,561 sq. ft. single-story commercial structure, an electrical substation, and a surface parking lot. Construction of a 194,749 sq. ft., multi-tenant commercial structure, approx. 74 feet and four inches high, that includes a 163,862 sq. ft. retail store (Target), and 30,887 sq. ft. of other smaller retail and food uses. The project would also include 458 at grade and above-ground parking spaces. The proposed project is located on a 168,869 sq. ft. lot classified in the C2-1 zone and also located within Subarea C of the Vermont/Western Transit Oriented District Specific Plan/Station Neighborhood Area Plan (SNAP).</p>	<b>NOD</b>	

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2012041068	<p>Tajiguas Landfill Resource Recovery Project Santa Barbara County Goleta--Santa Barbara</p> <p>The Resource Recovery Project would further modify current waste management operations at the Tajiguas Landfill by the addition of a Materials Recovery Facility (MRF) and Dry Fermentation Anaerobic Digestion (AD) Facility.</p> <p>The MRF processing area would be comprised of an approx. 56,500 sq. ft. facility (66-500 sf if CSSR [optional element] is included) that would sort MSW into three streams:</p> <ul style="list-style-type: none"> <li>Recyclables (i.e., glass, metal, paper, plastic, wood) - recovered and processed for sale;</li> <li>-Organics - recovered for processing in the Anaerobic Digestion Facility; and</li> <li>Residue - materials left over after all recyclables and organics are recovered that would be disposed of at the existing landfill.</li> </ul> <p>The AD Facility would be housed within an approx. 63,600 sf building, and associated energy facility and percolate storage tanks that would convert all organics recovered from the MSW and SSOW into:</p> <ul style="list-style-type: none"> <li>- Bio-gas (primarily composed of methane and CO2) - that would be used to power two 1,573 horsepower onsite combined heat and power (CHP) engines driving electric power generators that would generate approx. 1+ net megawatts (MW) of renewable power continuously. The Energy Facility would be located on the south side of the AD Facility;</li> <li>Digestate - that can then be cured into compost and/or soil amendments. The curing would require an approx. 5 acre on the landfill top deck. The compost and/or soil amendments would be marketed for agricultural or landscape use or used for reclamation projects.</li> </ul> <p>Construction of the facility (MRF, AD Facility and Composting Area) would require approx. 143,625 cubic yards of cut and 167,595 cubic yards of fill. The MRF would have a design capacity of up to 800 tons/day of MSW or up to approx. 250,000 tons/per year (up to 3111 operating days per year). Up to 90,000 tons/year (290 tons/day of recyclable material would be recovered and sold for reuse. The AD facility would have a design capacity of up to 73,600 tons/year, made up of organics recovered from the MRF and/or brought to the project site as SSOW.</p> <p>Up to 100,000 tons/year (320 tons/day) of residue from the MRF and residue from the AD Facility which is not suitable for composting would be landfilled. Residue ineligible for disposal in the landfill (i.e., hazardous waste or e-waste), would be transported to an appropriate recycling or disposal facility.</p>	<b>NOD</b>	
2012111033	<p>Beaumont Avenue Recharge Facility and Pipeline San Geronio Pass Water Agency Beaumont--Riverside</p> <p>Project consists of constructing a new turnout (service connection) facility connecting the existing 36-inch East Branch/Noble Creek pipeline to the proposed new pipeline. A pipe outlet, not to exceed 24-inch diameter, would be extended from the service connection facility to the 24-inch pipeline along Orchard Street. The service connection site would consist of a precast concrete control building and various below and above-grade pipelines and ancillary infrastructure. Site access would be provided by a driveway from Orchard Street.</p>	<b>NOD</b>	

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2014081025	Draft Final EA; Replacement of Overhead Electrical Lines, Feeders N5, N9, and N10 Vandenberg AFB, CA U.S. Air Force Lompoc--Santa Barbara Site Access Agreements at Site AGH, OAT and TPK (listed on Attachment 1) allows for implementation of the LMR System, which consists of installation of antennas on existing and new monopoles and lattice towers and supporting radio equipment in existing and new shelters at sites primarily within the County of Los Angeles. The environmental impacts of project implementation at these sites was evaluated in an EIR certified by the LA-RICS JPA Board on March 29, 2016. There have been no changes to the project or to the circumstances under which the project is undertaken since that approval that would require new analysis or mitigation under CEQA.	<b>NOD</b>	
2015072021	New Slab Creek Sacramento Municipal Utility District --El Dorado SMUD proposes to construct and operate the New Slab Creek Powerhouse and Boating Release Valve Project. The Project is located just below Slab Creek Dam on the South Fork American River , in El Dorado County, approx. 50 miles east of Sacramento, and three miles north of the town of Camino. The Project involves the addition of a new powerhouse and boating flow release valve to comply with the minimum instream and recreation flow requirements specified in the UARP water quality certification issued by the State Water Board on October 4, 2013. The Project also intends to increase SMUD's overall renewable energy production. With a proposed capacity of 2.7 megawatts (MW), the new powerhouse will, on average, generate approx. 10.5 gigawatt-hours of hydroelectric power per year. The new powerhouse will be located at the base of Slab Creek Dam. Additionally, the Project includes three environmental measures. The lower Iowa Canyon Creek will be returned to a more natural grade to allow surface flow and connectivity to assist unimpeded movement of aquatic species between Iowa Canyon Creek and the South Fork American River. Habitat improvements will also help ensure minimum streamflow releases express as surface flow and provide riffle habitat. Gravel augmentation in the 0.25-mile reach just below Slab Creek Dam will enhance trout spawning habitat.	<b>NOD</b>	
2015092072	Climate Action 2020: Community Climate Action Plan Sonoma County --Sonoma The Climate Action Plan (CAP) includes a range of regional and local measure to reduce Green House Gases. The GHG reduction element of the CAP involves an assessment of GHG reduction strategies, engagement of the public in planning efforts, and creation of a framework to maintain reductions in the future. The CAP evaluates each measure, including incentive-based voluntary approaches, flexible performance-based measures, and local mandates.	<b>NOD</b>	
2015122046	Laguna Creek Trail-South Camden Spurt Project Elk Grove, City of Elk Grove--Sacramento CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0046-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, City of Elk Grove. The project is limited to extending a multiuse trail from the west end of the existing Laguna Creek Trail at the northern tip of Camden Park to MacDonald Park via	<b>NOD</b>	

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2015122047	<p>Beckington Dr. Pre-construction work includes setting up water pollution control features to prevent silt laden materials or runoff from entering Laguna Creek. Water includes clearing away existing vegetative growth along the trail route, clearing trees, earthmoving work- including excavation and fill placement, import of aggregate materials and hot mix asphalt pavement or concrete, placement of new storm drain pipe - including excavation and backfill, construction of a reinforced concrete headwall, placement of rockslope protection and pavement striping activities. Work includes trenching in new irrigation lines and heads and replacement of any damaged landscaping within existing landscaped areas of Camden Park. The project will result in 0.096 acre of permanent impacts and 0.284 acre of temporary impact to habitat under the jurisdiction of the Dept.</p> <p>Laguna Creek Trail-North Camden Spur Project Elk Grove, City of Elk Grove--Sacramento CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0046- R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, City of Elk Grove. The project is limited to extending a multi-use trail from the west end of the existing Laguna Creek Trail at the northern tip of Camden Park to MacDonald Park via Beckington Dr. Pre-construction work includes setting up water pollution control features to prevent silt laden materials or runoff from entering Laguna Creek. Water pollution control features will be based on Caltrans and/or CA Storm Water Quality Association standard best management practices (BMPs). Construction work includes clearing away existing vegetative growth along the trail route, clearing trees, earthmoving work- including excavation and fill placement, import of aggregate materials and hot mix asphalt pavement or concrete, placement of new storm drain pipe - including excavation and backfill ,construction fo a reinforced concrete headwall, placement of rock slope protection and pavement striping activities. Work includes trenching in new irrigation lines and heads and replacement of any damaged landscaping within existing landscaped areas of Camden Park. The project will result in 0.096 acre of permanent impacts and 0.284 acre of temporary impact to habitat under the jurisdiction of the Dept.</p>	<b>NOD</b>	
2016042064	<p>Kroeger Subdivision (TM 13-03 and Z 15-09) Gilroy, City of Gilroy--Santa Clara The proposed project is a 6 lot residential subdivision on 2.67 acres. The proposed project includes development of 6 single family residential lots that vary in size from 7,900 +/- to 11,050 +/- sf; 3 open space parcels; and a private street connecting to existing Eagle Ridge Court. The site would be developed consistent with the development standards that apply to the Eagle Ridge planned development.</p>	<b>NOD</b>	
2016079009	<p>Total Maximum Daily Load for Trash in the Los Angeles River Watershed and the Total Maximum Daily Load for Trash in the Ballona Creek Watershed Regional Water Quality Control Board, Region 4 (Los Angeles) --Los Angeles, Ventura Amendment to the Water Quality Control Plan for the Los Angeles Region to incorporate the revised Total Maximum Daily Load for Trash in the Los Angeles River Watershed and the Total Maximum Daily Load for Trash in the Ballona Creek Watershed.</p>	<b>NOD</b>	

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2016079010	1-15NTMP-001 SON Browder Forestry and Fire Protection, Department of --Sonoma The project is limited to installation and modification of several watercourse crossings; culvert removal at Erosion Control Point (ECP) 3; culvert replacement at ECP 4 with rock armoring at the upstream inlet and a rock downspout at the outlet; installation of rock fords at ECPs 1, 2, 3, 4, 5, 7, 10, 11, 12, 13, 15, 25, 25a, 26, 27, and 28; construction of watercourse gully crossings at ECP 6 and ECP 9; gully stabilization at ECP 9a; culvert removal with a temporary crossing installation at ECP 17; and bank stabilization at ECP 25a, as denoted in the non-industrial Timber Management Plan (NTMP) 1-15NTMP-001 SON Browder. The CDFW is executing a Lake and Streambed Alteration Agreement no. 1600-2015-0116-R3 pursuant to Section 1602 of the Fish and Game Code to the project Applicant, Michael J. Duffy representing Redwood Empire Sawmills.	<b>NOD</b>	
2016079011	1-15-042 SON Dogwood Forestry and Fire Protection, Department of --Sonoma The project is limited to installation and removal of 4 temporary bridges, water drafting at 4 gravel bar water drafting sites and 3 off-site water holes, installation of temporary piping at 3 temporary skid trail watercourse crossings, 2 temporary road watercourse crossings, a temporary culvert installation, permanent culvert replacement, and watercourse crossing stabilization at 4 road points, as denoted in the Timber Harvest Plan 1-15-042 SON "Dogwood". The CDFW is executing Lake and Streambed Alteration Agreement No. 1600-2015-0155-R3 pursuant to Section 1602 of the Fish and Game Code to the project Applicant, Andrew T. Fitzpatrick representing Environmental Resource Solutions, Inc.	<b>NOD</b>	
2016058292	Reservoir No. 2 Pump Station and Transmission Main Replacement Project Valencia Heights Water Company West Covina--Los Angeles Replacement of approximately 1,500 linear feet pipeline and a 2,100 gpm booster station due to aged equipment and leaky transmission main. The water company and its customers will benefit from the increased efficiency from the new booster station and eliminate water loss.	<b>NOE</b>	
2016078115	Hamilton Road English Ivy Removal Parks and Recreation, Department of --Del Norte Remove English ivy infestation from an area near the entrance gate on Hamilton Road in Del Norte Coast Redwoods State Park to eradicate this invasive non-native plant species and restore native ground cover.	<b>NOE</b>	
2016078116	PG&E Voltage Regulator, University of California, San Francisco University of California, San Francisco San Francisco--San Francisco The proposed project is to support PG&E's installation of three electrical voltage regulators on an open, undeveloped area on 3rd Avenue at Parnassus Avenue, adjacent to the Library parking garage exit. The project includes the construction of a retaining wall approximately 5 feet in height at its tallest point, and a concrete pad approximately 13 feet x 31 feet, upon which the three voltage regulators would be placed. Each voltage regulator would be housed within an enclosure.	<b>NOE</b>	

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	Approximately two trees would be removed. The cost of the design would be removed. The cost of the design and construction is the responsibility of PG&E. The University is only providing assistance to work with the Office of The State Fire Marshal (OSFM) for permit procurement, community outreach, internal relations, the planting of cover vegetation, and other support services for this project.		
2016078117	Tenant Improvements - CA School for the Deaf Riverside Campus Education, Department of Riverside--Riverside The Department of General Services project includes tenant improvements for the State of California School for the Deaf Campus located in the City of Riverside. The project consists of new chain link fencing with pedestrian and vehicular gates from the south property line to the Administration Building located between existing preschool and elementary school buildings that front Horace Street; and new tubular steel fencing with pedestrian and vehicular gates from the Administration Building north to the Career Technical Complex, parallel to Horace Street along the administration parking lot and driveway.	<b>NOE</b>	
2016078118	Piezometer Installation Work Plan - Felt Lake Dam Water Resources, Department of Palo Alto--Santa Clara New piezometer installations to monitor and evaluate dam performance for Stanford University.	<b>NOE</b>	
2016078119	Moore Hall Utility Upgrade University of California, Los Angeles Los Angeles, City of--Los Angeles The project would upgrade campus utility infrastructure serving Moore Hall (88,505 gsf) to support the installation of a new, and previously approved, heating, Ventilating and Air conditioning system in the building.	<b>NOE</b>	
2016078120	New LEased Space Emergency Services, Office of Fairfield--Solano New leased facility for Governor's Office of Emergency Services to consolidate the Inland, Coastal, and Public Safety Communication (Shop) operations in one Regional Coordination Center.	<b>NOE</b>	
2016078121	Implementation Projects on Livestock Facilities to Reduce Fecal Coliform and Sediment Pollution (Pajaro Watershed Livestock and Land Program) Loma Prieta Resource Conservation District --Santa Clara This project works with local livestock owners to implement best management practices on their private property. The BMPs focus on improving water quality by addressing manure and erosion management. These implementation projects will result in a decrease of nutrients, sediments and pathogens making their way into area waterways.	<b>NOE</b>	

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2016078122	Implementation on Livestock Facilities to Reduce Fecal Coliform and Sediment Pollution (Pajaro Watershed Livestock and Land Program) Loma Prieta Resource Conservation District --San Benito This project works with local livestock owners to implement best management practices on their private property. The BMPs focus on improving water quality by addressing manure and erosion management. These implementation projects will result in a decrease of nutrients, sediments and pathogens making their way into area waterways.	<b>NOE</b>	
2016078123	Monterey/ Santa Cruz Pavement Markers (05-1H830) Caltrans #5 --Monterey, Santa Cruz The Purpose of the project is to maintain and improve the visibility of the existing traffic striping on State Highways. The project is needed because the existing markers are worn/damage and area less effective.	<b>NOE</b>	
2016078124	San Luis Obispo/ Santa Barbara Pavement Markets (05-1H840) Caltrans #5 --Santa Barbara, San Luis Obispo The purpose of the project is to maintain and improve the visibility of the existing traffic striping on State Highways. The project is Needed because the existing markers are worn/damage and are less effective.	<b>NOE</b>	
2016078125	San Diego County Road Repair, Transit, Traffic Relief, Safety and Water Quality Ordinance and Expenditure Plan San Diego Association of Governments --San Diego The San Diego Association of Governments, pursuant to its authority as the San Diego County Regional Transportation Commission, proposes to submit the San Diego County Road Repair, transit, traffic relief, safety and Water Quality Ordinance and Expenditure Plan (Ordinance and Expenditure Plan) to the voters, which would, among other things, authorize the imposition of a retrial transactions and use tax for a period of 40 years at a rate of one-half of one-cent to provide funding for transportation and other improvements in the incorporated and unincorporated territory of the County of San Diego, if approved by a two-thirds majority or more of the voters at an election scheduled for November 8 ,2016.	<b>NOE</b>	
2016078126	Hites Dig Out and Dock Install Project (LSAA# 1600-2016-0082-R2) Fish & Wildlife #2 --Calaveras The California Department of Fish and Wildlife as executed Lake Alteration agreement number 1600-2016-0082-R2, pursuant to Section 1602 of the Fish and Game Code to George Hites.	<b>NOE</b>	
2016078127	Yreka High School Buildings - Music Yreka Union High School District --Siskiyou Modernization of existing old gym into a performing arts center.	<b>NOE</b>	
2016078128	Yreka High School Buildings - Music Yreka Union High School District --Siskiyou Modernization of existing old gym into a performing arts center.	<b>NOE</b>	



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2016078129	Hine Ranch Ephemeral Stream Crossings Fish & Wildlife #3 --Napa The project is limited to installing two new bridge crossings for access to a future residence and riparian enhancement activities. Issuance of a Streambed Alteration Agreement number 1600-2015-0164-R3 is pursuant to Fish and Game Code Section 1602.	<b>NOE</b>	
2016078130	Butano Creek Floodplain Restoration Project Fish & Wildlife #3 --San Mateo The project entails restoring Butano Creek and connecting the creek to approximately 100 acres of its historical floodplain by restoring the channel/floodplain connectivity and improving natural stream function along the creek. The restoration actions include construction of engineered log jams, a rock ramp, floodplain connector channels, and recruitment of living alder trees. The project will restore natural function to the creek, reduce further incision of the creek bed and erosion of its banks, raise the elevation of the creek bed to reconnect the creek with its former floodplain, restore the floodplain's ability to store sediment and improve habitat conditions for several rare and endangered species.	<b>NOE</b>	
2016078131	Acreage Lane Culvert Replacement Project Fish & Wildlife #3 --Sonoma The project includes excavation and removal of an existing 40-foot long, 42-inch diameter corrugated metal pipe culvert and both culvert headwalls. A new 40-foot long 52-inch diameter corrugated metal pipe culvert will be installed in the same location and alignment. The new culvert invert will be approximately 12-inches lower than existing. A new dry stacked rock headwall will be built around the culvert inlet and a new mortared rock headwall will be built at the culvert outlet. The roadway surface over the new culvert will be poured in place and will conform to adjacent road surfaces. This reach of the drainage channel has accumulated excess sediment, restricting channel capacity. 95 linear feet of the channel downstream will be cleared of accumulated sediment	<b>NOE</b>	
2016078132	Blue Dot Farm Stream Habitat Restoration Fish & Wildlife #3 --Marin The project is limited to the construction of a new wooden bridge over the stream. The bridge will approximately be 51-foot long and 10-feet wide. The bridge elevation has been designed to pass a 100-year flow even with additional clearance for debris. Excavation for and placement of the concrete abutments and helical anchors will occur outside the top of bank and will not impact the creek channel. Issuance of a Lakebed Alteration Agreement number 1600-2016-0101-R3 is pursuant to Fish and Game Code Section 1602.	<b>NOE</b>	
2016078133	Platina Fuel (EA 02-1H280) Caltrans #3 --Shasta This project proposes to upgrade the existing electric service and install fuel tank at the Platina Maintenance Station. Currently, the MS relies on local stores for fuel and the crews must travel a long distance or fuel when the local supply is not available. The upgraded electrical system will enable the operation of the fuel	<b>NOE</b>	

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**Documents Received on Tuesday, July 12, 2016**

	pump.		
2016078134	Tenant Improvements - Franchise Tax Board Campus General Services, Department of Sacramento--Sacramento The Department of General Services project includes tenant improvements for the State of California Franchise Tax Board building including interior alterations consisting of removal of partition walls which separate the lobby, reception, interview and copy rooms to create an open space area. Push plates will be installed at doorways as well as installation of a security interconnection.	<b>NOE</b>	
2016078135	Krista Fluoride Contamination Planning Project State Water Resources Control Board --Kern The State Water Resources Control Board (SWRCB) is the lead agency. The SWRCB's Safe Drinking Water State Revolving Fund program is providing funds for the project. The proposes a planning project to evaluate safe drinking water supply alternative for the Krista Mutual Water Company, including 1) Hydrological analysis of area water supplies and groundwater research to identify the best locations for up to two test wells for clean and adequate supply of groundwater; and 2)water treatment to remove fluoride and blending. A Preliminary engineering report will be prepared to evaluate the feasibility of alternatives, construction and operating costs, and alternative selection. The selected alternative will undergo environmental analysis and preparation of project plans and specifications then submitted to SWRCB for review and authorization for authorization for construction funding. Required Technical, Managerial, Financial (TMF), and environmental documentation will also be completed during this phase.	<b>NOE</b>	

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Total Documents: 45

Subtotal NOD/NOE: 35

**Documents Received on Wednesday, July 13, 2016**

2014072013	General Waste Discharge Requirements for Vineyards Discharges in the Napa River and Sonoma Creek Watershed Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland Napa, St. Helena, Yountville, Calistoga, American Canyon, ...--Napa, Sonoma The proposed General Waste Discharge (WDRs) would regulate discharges from vineyards in the Napa River and Sonoma Creek watersheds. The General WDRs would apply to a group of new and existing vineyards (including replants), based on eligibility criteria described in the Notice of Preparation and attached Initial Study. The eligible vineyards would be required to 1) submit a Notice of Intent to comply, 2) prepare a Farm Water Quality Plan that identifies potential sediment sources and management practices to reduce those discharges, 3) implement the chosen management practices, and 4) submit an annual compliance report that would identify what actions were taken to control sediment discharges.	<b>EIR</b>	08/26/2016
2015112010	Klamath River Bridge Replacement Project Caltrans #2 Yreka--Siskiyou The purpose of the project is to provide a road crossing that meets modern highway design standards and accommodates interregional transportation needs. The Klamath River Bridge (Bridge No. 02-0015) was constructed in 1931 and has	<b>EIR</b>	08/26/2016

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	exceeded its expected service life. The bridge exhibits signs of significant structural fatigue, does not meet modern seismic standards, does not have standard shoulder width, and has an inadequate turning radii where it intersects SR 96.		
2016021031	Single-Family Residence in Studio City Los Angeles, City of Los Angeles, City of--Los Angeles The proposed project is the development of a two-story single-family residence (approx. 3m826 sq. ft.) including a stacked stall four-car garage. The project would be designed in a modern style with natural exterior finish materials. The project would include a swimming pool, outdoor living areas (barbeque area and patio), a landscaped area, open space, a fence surrounding the property, and an entrance gate that conforms with local tradition, the climate, and the surrounding environment. The layout of the house would follow the natural grade by creating different levels and outdoor spaces in order to blend with the natural topography. A backyard retention wall (maximum height of 10 to 12 feet) would be designed to protect the building from mudslide and debris, and to divert rainwater.	<b>EIR</b>	08/26/2016
2016071032	Cow Cliffs Viaduct Permanent Restoration Caltrans #5 King City--Monterey On HWY 101 in Monterey County, Caltrans proposes to seismically retrofit both the northbound and southbound bridge structures in order to improve their stability during a moderate seismic event. In addition, the shoulders of the northbound bridge would be widened and the railing changed to bring those features up to current standards. Temporary construction easements would be required, but the completed project would be entirely within Caltrans ROW.	<b>MND</b>	08/11/2016
2016071033	Wood Residence Carpinteria, City of Carpinteria--Santa Barbara Request for a Coastal Development Permit to construct a 1,793 sf single family residence and attached 664 sf two car garage on an existing vacant lot. Proposed improvements include new hardscape areas, limited landscaping and underground utilities. Project site is located within the boundary of CA Historic Landmark no. 535 and archaeological site CA-SBA-7.	<b>MND</b>	08/11/2016
2016071034	Site Plan Reviews 15-07 and 15-08 Lancaster, City of Lancaster--Los Angeles The proposed projects consist of the construction and operation of PV solar electric generating fields/facilities on two sites for a total of 7.5 MW. Each site would be developed with 3 to 4.5 MW with the combined total not exceeding 7.5 MWs. Each field consists of rows of photovoltaic panels on single axis trackers. These PV panels convert sunlight directly into electrical energy without the use of heat transfer fluid or cooling water. The proposed projects would connect into the SCE 12 kv distribution system on Avenue G. Chain link fencing would surround each project site and a 10 ft landscaped area would be provided between the fence and property line to screen the development from surrounding uses. This landscaping will be placed along the projects Avenue G and Division St frontages. Access would be from Division St.	<b>MND</b>	08/11/2016

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2016071035	Canyon View Residential Project (Case Nos. 5.1384 PD 381; MAJ 3.3902; TTM 36969) Palm Springs, City of Palm Springs--Riverside The proposed project will result in the construction of 92 2-story single family homes on the 12.5+/- acre parcel. Each lot will be 3,276 sf and the units will range between 2,373 and 2,543 sf in size. The proposed project will include pocket parks, a dog park, and trails. Matthew Dr will provide vehicular access to the development.	<b>MND</b>	08/11/2016
2016072025	Larkin Road Bridge Replacement Project Sutter County Live Oak, Yuba City--Sutter Sutter County, in cooperation with Caltrans, proposes to replace the Larkin Road Bridge (Bridge No. 18C0105) over the South Branch Sutter Butte Canal. The Larkin Road Bridge is a two span 26.0 ft long by 35.8 ft wide continuous reinforced concrete slab bridge supported on reinforced concrete abutments and pier walls. The bridge was constructed in 1925 and widened on both sides in 1950 to its current width. The two lane roadway has an average daily traffic count of 1,160 vehicles with 2 percent trucks and is designated as a rural major collector. The bridge supports a roadway width of approximately 24 ft.	<b>MND</b>	08/11/2016
2016072026	Nicolaus Avenue Bridge Replacement Project Sutter County --Sutter Sutter County is proposing to replace the existing Nicolaus Ave Bridge (No. 18C0074) over a drainage tributary of Coon Creek located in south Sutter County. The Nicolaus Ave Bridge is located east of the rural community of East Nicolaus approximately 0.90 miles west of Pleasant Grove Rd and is approximately 2.3 miles east of SR 70. The existing bridge, originally constructed in 1950, spans a drainage tributary of Coon Creek in an east west direction with the channel flowing in a north to south direction. The bridge has a sufficiency rating of 52.6 and has been designated functionally obsolete per the Caltrans Structure inventory and appraisal report due the narrow bridge width.	<b>MND</b>	08/11/2016
2016072028	Collecting Canal Maintenance Project Water Resources, Department of --Sutter DWR Division of Flood Maintenance proposes to address the environmental consequences of conveyance structures of the collecting canals, sumps, pumps, and structures of the drainage system of Project No. 6 Maintenance activities would include: sediment removal from approximately 60 miles of collecting canals; bridge repair and maintenance of three bridges; culvert repair, replacement, or removal; and debris removal, woody vegetation removal, or vegetation spraying associated with these activities. These facilities are located between the Sutter Buttes and Nicolaus, CA.	<b>MND</b>	08/11/2016
2016072030	Meadowview Road and 24th Street Streetscape Improvements Project Sacramento, City of Sacramento--Sacramento Improvements are proposed within an argument extending along Meadowview Road, from Freeport Boulevard to the Light Rail station at Detroit Blvd, and along 24th St from Meadowview Rd north to Florin Rd, within the City of Sacramento, Sacramento County, CA.	<b>MND</b>	08/11/2016

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2016072032	Swim Tank Replacement Project San Lorenzo Valley Water District --Santa Cruz The proposed project consists of replacing the two existing 20,000 gallon redwood storage tanks with one 62,000 gallon bottled steel storage tank. The new tank would be approximately 16 ft tall and 29 ft in diameter and is located between and to the north of the current tank locations.	<b>MND</b>	08/11/2016
2016072033	Heringer Estates Multi-Use Project Project Yolo County --Yolo The project is a proposal to construct a phased project that includes multi-use facilities for agricultural processing, tastings and commercial food service (wine pairings and catering), special events, lodging, a boutique winery/brewery/distillery, and other vineyard/farm-supporting activities.	<b>MND</b>	08/12/2016
2016072031	M&T/Llano Seco Fish Screen Facility Long-Term Protection Project Fish & Wildlife #2 Chico--Butte Specific objectives of the proposed project designed to protect fisheries, agricultural lands, and terrestrial biological resources include: providing long-term protection and water supply reliability from the Sacramento River to the ranches and refuges for waterfowl, wildlife and ag; avoiding entrainment/mortality of juveniles salmonids from water diversion by insuring unimpeded upstream and downstream passage by insuring that encroaching sediment deposition does not render a fish screen facility on the Sac River out of compliance with NMFS and CDFW fish screen criteria for anadromous salmonids; preserving instream flows on Butte Creek for fisheries and wildlife purposes; preserving instream flows on Big Chico Creek for fisheries and wildlife purposes; avoiding or minimizing significant effects on Sac River fluvial geomorphological processes for fisheries and wildlife habitat purposes; and meeting the commitment made to fully mitigate for impacts resulting from the long term placement and maintenance of the rock-toe revetment.	<b>NOP</b>	08/11/2016
2014042068	North Valley Regional Recycled Water Program Modesto, City of Modesto, Turlock, Patterson--Stanislaus The City of Modesto, City of Turlock, and DPWD (Partner Agencies) propose to implement a regional solution to address water supply shortages in DPWD's service area on the west side of the San Joaquin River in San Joaquin, Stanislaus and Merced Counties, south of the Sacramento-San Joaquin River Delta (Delta). The Project would deliver up to 59,000 acre feet per year of recycled water produced by the cities of Modesto and Turlock via the Delta-Mendota Canal (DMC), a feature of the Central Valley Project owned by Bureau of Reclamation. Instead of discharging into the San Joaquin River, recycled water would be conveyed from Modesto and Turlock through pipelines from their wastewater treatment facilities, crossing the San Joaquin River, ending at the DMC. The recycled water would then be conveyed directly to DPWD customers. This project also proposes to provide water to Central Valley Project Improvement Act designated Refuges located south of the Delta to meet their need for water supply.	<b>NOD</b>	

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2014101014	Midnight Sun Inc, II Monterey County --Monterey CDFW has executed Streambed Alteration Agreement No. 1600-2012-0218-R4, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Midnight Sun, Inc. II. Project includes activities related to the remediation of past unauthorized activities including bank regrading, vegetation restoration, culvert replacement, debris removal, and interim erosion control measures.	<b>NOD</b>	
2014122048	The 2015 Fisheries Restoration Grant Program Fish & Wildlife #2 --Marin CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-056-R3, pursuant to section 1602 of the Fish and game code to the project Applicant, CDFW.	<b>NOD</b>	
2016021085	Monterey Highway 1 Culvert Replacement Caltrans #6 Monterey--Monterey Project would replace seven drainage culverts along Hwy 1 in Monterey County at various locations between 2.5 miles north of the Monterey/San Luis Obispo county line and 0.6 mile south of Malpaso Creek Bridge.	<b>NOD</b>	
2016052023	Dollar General Coastal Development Permit Humboldt County --Humboldt The proposed project is a Coastal Development Permit to construct a commercial building on a 0.87 acre parcel that is currently vacant. The commercial use of the approx. 9,300 sq. ft. building will be for a retail store which is principally permitted in the Commercial General zoning district. A 150 sq. ft. seasonal isolated wetland was identified near the middle of the parcel. The wetland will be protected by a buffer area and enhanced with vegetative plantings. A Special Permit is required to allow for a parking exception that would reduce the number of required parking spaces due to the level of anticipated uses. The height of the structure ranges from approx. 22 feet at the front of the store to 15 feet at the rear. The hours of operation will be 8 am to 10 pm, seven days a week. The store will operate with three full time employees approx. 95% of the time. Occasionally there will be up to a maximum of five employees. A dedicated loading space is included in the project proposal. There is no tree removal proposed and only minimal grading is necessary. The parcel is served by Humboldt Community Services District for water and sewer services.	<b>NOD</b>	
2016052038	California Crosspoint School Hayward, City of Hayward--Alameda The proposed project involved rezoning from (industrial) district to PD (Planned Development) District and an Administrative Use Permit to allow for the establishment of a middle and high school in an existing 52,018 structure that was used as a former Heald College campus. Future phases include development of a new 42,000 sf gym and a 56,100 sf residential dormitory for up to 150 students and staff on the five and a half acre site located at 25500 Industrial Blvd in Hayward, CA. APN 441-0055-017-00.	<b>NOD</b>	

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2016062013	Benbow KOA Improvements Project Humboldt County --Humboldt A modification of the CUP for the Benbow RV park for the reconfiguration and relocation of existing recreational vehicle (RV) spaces, installation of two above ground 1,000 gallon-propane tanks for on-site use and resale to the public, utility improvements, improvements of existing storm drainage facilities, relocation of the dog park, landscaping and repaving. The project will involve the demolition of 18 existing RV sites and construction of 13 new RV spaces in the same location; the demolition of 3RV sites adjacent to one of the park's community buildings to accommodate a larger outdoor communal area; and development of four new spaces at the north end of the park. Overall the project will result in a net loss of 4 RV spaces. The previous CUP for the park authorized 113 RV spaces; the park is currently permitted for 112 RV sites through the Dept. of Housing and Community Development. The proposed project will result in the park having a total of 108 spaces. A special Permit is being requested to reduce teh 100-foot Streamside Management Area (SMA) for the South Fork of the Eel River to allow a 25-foot SMA setback. This reduction is requested for an approx. 80 linear foot portion of the park to allow for the development of four RV spaces at this location. The development of the four RV spaces will require little or no grading and includes the removal of one ornamental tree in an area that has previously been disturbed and developed. The existing dog park will be relocated to the south side of the interior access road where the existing driving range is located. Construction and staging areas will occur on exisitng asphalt, graveled parking and roadway areas located inside the park. The park will continue to receive water service from the Benbow Water company, propane from Blue Star Gas and the existing on-site sewage disposal system will continue to be used for wastewater . Also inland Design Review for the proposed project.	<b>NOD</b>	
2016078007	941 High Road Channel Stabilization and Erosion Control Project, (Lake or Streambed Alteration Agreement No. 1600-2016-0010-R3) Fish & Wildlife #3 -- The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0010-R3, pursuant to Section 1602 of the Fish and Game Code to Sam and Lu Maslak.	<b>NOE</b>	
2016078136	Diamond Valley Lake Dam Monitoring System Upgrade Metropolitan Water District of Southern California Hemet--Riverside Project will upgrade the existing dam monitoring system at Metropolitan's Diamond Valley Lake. The upgrade is needed to maintain Metropolitan's ability to continuously monitor the performance of the lake's three rock-fill dams and will include replacement of weir level sensors and strong motion accelerographs, robotic survey stations, and automated data acquisition system.	<b>NOE</b>	
2016078137	Sepulveda Feeder Prestressed Concrete Cylinder Pipe Urgent repair - Station 1000+75 to Station 1001+55 Metropolitan Water District of Southern California Los Angeles, City of--Los Angeles The Metropolitan Water District of Southern CA has authorized an increase in the General Manger's authority to execute change orders for the construction contract currently underway to repair distressed prestressed concrete cylinder pipe (PCCP) segments on Sepulveda Blvd. along the Sepulveda Feeder from Station 1000+75	<b>NOE</b>	

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	to 1001+55. The repairs will be performed during an extension of the April 2016 Sepulveda Feeder shutdown. The proposed work includes lining the existing PCCP segment with a steel liner designed as a stand-alone pipeline that can accommodate full internal and external pressures on the line.		
2016078138	NG2016-27 Crown Castle / NextG Arcadia Cran Fiber Optic Project Public Utilities Commission Arcadia--Los Angeles Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	<b>NOE</b>	
2016078139	NG2016-29 Crown Castle / NextG Lindy Avenue, Los Angeles Fiber Project Public Utilities Commission Los Angeles, City of--Los Angeles Crown Castle / NextG installs telecommunications infrastructure to enhance wireless and broadband speeds.	<b>NOE</b>	
2016078140	Affirm a Portion of Parcel (APN 1210-381-19) Surplus and Can be Sold to San Bernardino Valley Municipal Water District Metropolitan Water District of Southern California Highland--San Bernardino The Metropolitan Water District of Southern California (Metropolitan) affirms the General Manager's determination that one parcel consisting of 2.75 acres acquired for the construction of the Inland Feeder, a portion of Metropolitan's Parcel No. INFED1-27-900 (APN 1210-381-19) is surplus to Metropolitan's needs and can be sold to SBWMWD.	<b>NOE</b>	
2016078141	Issuance of South Hill Tower Telecommunication Lease and Right of Entry Permit to the City and County of San Francisco Parks and Recreation, Department of --San Mateo Provide a telecommunication ground lease and Right of Entry permit to the City and County of San Francisco (CCSF) for the emergency management radio tower at the South Hill Site at San Bruno Mountain State Park. The telecommunication ground lease includes replacement of an existing 40-foot emergency management radio tower with a 60-foot tower. A right of entry permit will be issued for one geotechnical boring to 30 feet below the existing ground surface that will be done prior to tower construction.	<b>NOE</b>	
2016078142	Transfer of Coverage to Enable Construction of a New Single Family Residence Tahoe Conservancy South Lake Tahoe--El Dorado 1,553 square feet of potential coverage rights from Conservancy-owned land to a receiving parcel on which a private residence will be constructed. The transfer enables the receiving landowner to carry out the project without any net increase in the amount of existing land coverage in the Lake Tahoe Basin.	<b>NOE</b>	
2016078143	UC Davis La Rue Bridge Replacement University of California, Davis --Yolo UC Davis will replace the existing bridge with a wider, more seismically stable structure. The new bridge will have 12 foot wide vehicular lanes, 8 foot wide bicycle lanes, and 6 foot wide pedestrian sidewalks supporting both north and south band travel. The project will also widen pedestrian walkways under the bridge to 10 feet and provide a minimum of 8 feet of vertical clearance as well as provide additional accessible paths to the lower arboretum.	<b>NOE</b>	



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2016078144	Conditional Use Permit 16-07 Adelanto, City of --San Bernardino The project is exempt under Sections 15162 (Subsequent EIR's and Negative Declarations) of the California Environmental Quality Act as the proposed project is covered under the EIR for industrial Park 3.	<b>NOE</b>	
2016078145	Smith Water Diversion and Impoundment Spillway Restoration Project (Lake or Streambed Alteration Agreement No. 1600-2015-0343-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2015-0343-R1, pursuant to Section 1602 of the fish and Game Code to Mr. Matthew c. Smith. The project proposes to mitigate impacts associated with unauthorized water diversion and pond construction.	<b>NOE</b>	
2016078146	Boyd Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2015-0504-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2015-0504-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Rama Boyd.	<b>NOE</b>	
2016078147	Issuance of Streambed Alteration Agreement No. 1600-2016-0104-R1, Water Diversion and Stream Crossing Project Fish & Wildlife #1 --Mendocino The project includes eight encroachment activities with nine components and is limited to the following: maintenance of water system infrastructure located on a bank of an Unnamed Tributary to Elkhorn Creek, diversion of water from a single point of diversion, within the developed spring, replacement of a rusted out, 16 inch diameter corrugated metal pipe with a 24 inch diameter CMP and critical dip, installation of rock fords at existing seasonal road crossings, installation of an 18 diameter culvert at an existing seasonal road crossing, and replacement of a 6 inch diameter corrugated metal pipe with a 18 inch diameter culvert, and re-construction of an inboard ditch.	<b>NOE</b>	
2016078148	Sayre Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0080-R1) Fish & Wildlife #1E --Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement Number 1600-2016-0080-r1, pursuant to Section 1602 of the fish and Game Code to Mr. Bryan Sayre. The project is limited to two encroachments that include one for water diversion and one for culvert maintenance work for the project will include use and maintenance of the water diversion infrastructure for domestic use and irrigation and armoring at the inlet of a curve.	<b>NOE</b>	

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2016078149	<p>Schultz Pond Reconstruction Project (Lake or Streambed Alteration Agreement No. 1600-2016-0108-R1) Fish &amp; Wildlife #1E --Humboldt</p> <p>The California Department of Fish and Wildlife has executed Lake and Streambed alteration Agreement number 1600-2016-0108-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Robert Schultz.</p> <p>The project is limited to one encroachment. The encroachment is for to reconstruct a pond that was built without permits or the oversight of an engineer. The current pond has cracks in the fill-slope and an over steepened fill face that has the potential for failure. The spill way is poorly constructed and lacks the size to carry a 100 year rainfall event. The spillway also lacks armoring to prevent erosion. The project will reconstruct the pond and spillway in accordance with signed engineering plans that include specifications on compaction, fill-slope gradient, and spillway size and armoring.</p>	<b>NOE</b>	
2016078150	<p>Fresno 145 Pavement Rehabilitation Project EA 06-0V330 Caltrans #6 Kerman--Fresno</p> <p>Caltrans proposes a pavement rehabilitation project on State Route 145 in Fresno County near Kerman. Work includes removing the failed roadway pavement on State Route 145 and replacing with asphalt concrete pavement.</p>	<b>NOE</b>	
2016078151	<p>Fresno Roundabout Improvement Project EA 06-0V480 Caltrans #6 Kerman--Fresno</p> <p>Work includes removing the inside roundabout concrete curb, extending pavement 9 feet to the inside and replacing the concrete curb. Some landscaping will be removed in the center to accommodate the concrete extension. All work to be in the Caltrans eight of way-no new right of way is required.</p>	<b>NOE</b>	
2016078152	<p>Energy Efficiency Upgrades - Office of Emergency Services Headquarters General Services, Department of --Sacramento</p> <p>The proposed project would improve the energy efficiency of the existing State owned office building originally constructed in 2001. The project will include: installation of occupancy/motion sensors and upgrading interior lighting, including stairwells, and parking lot lighting to LED. The project only also includes balancing hydronic control valves, upgrade of HVAC of control systems, re-set building automation systems to run more efficiently- including water temperatures for heating and cooling, and fan speeds - install sensors to assist with ventilation control, and install measures to reduce energy consumption when the buildings are not in use.</p>	<b>NOE</b>	
2016078153	<p>Revised Interim Measures and Property Smoothing Workplan for the Former Specialized Processing Facility Toxic Substances Control, Department of --</p> <p>The Department of Toxic substance Control, pursuant to regulatory authority granted under the Health and Safety code, division 20, chapter 6.8, sections 25323.1 and 25356.1 is approving a draft Interim Measures and property smoothing work plan prepared for specialized processing, incorporated. The work plan addresses potential health risks resulting from volatile organic compounds in soil, soil gas, and groundwater, and from metals in soil as a result of fire and</p>	<b>NOE</b>	

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	operation of the site.						
2016078154	Childs Meadows Chip Caltrans #2 --Tehama On State Route 36 in Tehama and Plumas counties, sections of the existing pavement will be ground off and replaced with new asphalt pavement. This maintenance project will rehabilitate the existing highway in order to improve the ride quality and safety of the highway and extend the service life.	<b>NOE</b>					
2016078155	State route 13 and 24 Safety Improvement Project Caltrans #4 Oakland--Alameda The purpose of the project is to minimize the frequency and duration of Caltrans Maintenance staff exposure to traffic by providing safe access to work areas and by constructing features to reduce repetitive maintenance activities. Project includes: paving beyond the gore and under guardrail.	<b>NOE</b>					
2016078161	Fire Safe Road Improvement OPK Ranch Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa Santa Rosa--Sonoma The proposed project includes grading, base rocking and improving an existing unpaved roadway to the fire safe standards extending from Saint Helena Road to a proposed single family residence located on Assessor Parcel number 028-270-039. The project proponent has a 60-foot wide access easement over those properties, generally conforming to the proposed fire safe roadway improvements. Portions of the existing roadway will be widened and turn radii will be increased, where necessary, to meet fire safe standards and facilitate emergency responses.	<b>NOE</b>					
<table border="1" style="width: 100%;"> <tr> <td colspan="2">Received on Wednesday, July 13, 2016</td> </tr> <tr> <td>Total Documents: 43</td> <td>Subtotal NOD/NOE: 29</td> </tr> </table>				Received on Wednesday, July 13, 2016		Total Documents: 43	Subtotal NOD/NOE: 29
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2014082048	Treated Water Project, Phase 2 Jackson Valley Irrigation District Ione--Amador Note: Review Per Lead  Extension of a 6-in diameter water line from the intersection of Jackson Valley Road and Buena Vista Road, north 1,300 ft, thence west 1,200 ft, to a 55,000 gallons replacement water tank.	<b>ADM</b>	07/28/2016				
2009072044	Mendota Pool Bypass and Reach 2B Improvement Project Water Resources, Department of Fresno, Firebaugh--Fresno, Madera The Reclamation and the CSLC have prepared a joint EIS/EIR, pursuant to NEPA and CEQA, respectively, to evaluate the proposed project. The proposed project includes the construction, operation and maintenance of the Mendota Pool Bypass and improvements of the San Joaquin River channel to allow a section of Reach 2B to convey at least 4,500 cubic ft per second. Reach 2B of the San Joaquin River extends from the Chowchilla Bifurcation Structure to the Mendota Dam. The planning and environmental review for the proposed project is authorized under	<b>FIN</b>					

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	section 3406.c.1 of the Central Valley project improvement act and the San Joaquin River Restoration Act included in Public Law 111-11. Construction of the proposed project is authorized under the San Joaquin River Restoration Act.		
2014081015	Fuel Station, Convenience Store and Quick Serve Restaurant San Juan Bautista, City of San Juan Bautista--San Benito Note: Refer to Recirculation submitted 7/26/2016.	<b>MND</b>	
	The project involves the development of a fuel station with 12 pumps under a covered fuel island canopy, and a 6,322 sf building on an undeveloped 1.12 acre site. The commercial building will be divided into a 2,980 sf convenience store and a 3,342 sf quick serve restaurant. The quick serve restaurant will not have a drive through, but a driveway will be included behind the commercial building for deliveries. The project will be designed to follow the City's design guidelines to fit in with early California Architectural characteristics.		
2016071038	Anaheim Sustainability Center Anaheim, City of Anaheim--Orange Development and operation of a new organic waste to energy facility that would use anaerobic digestion to convert organic waste to biogas. Municipal solid waste stream would be pre-processed at an offsite material recycling facility and transferred by trucks to the proposed organic waste to energy facility. The biogas would be recovered inside the tanks and used to generate electricity for onsite use and for sale to utility companies, including City of Anaheim Public Utilities. The proposed project would have capacity to generate up to 4.5 MW of renewable energy in Phase 1 and up to a total of 9.0 MW in phase 2.	<b>MND</b>	08/12/2016
2016071040	Sam's Club Fueling Station Project Gardena, City of Gardena--Los Angeles The Sam's Club fueling station project proposes construction and operation of a members only fueling station with 8 pumps (16 fueling positions) and an associated attendant kiosk; the fuel dispensing pumps will be covered by a 4,773 sf canopy. The project is located at the existing Sam's Club in the City of Gardena, in LA County. Specifically, the site is located at the northeast corner of Normandie Avenue and Artesia Blvd at 1399 West Artesia Blvd.	<b>MND</b>	08/12/2016
2016072035	Hunter and Panther Creek Bridges Seismic Restoration Project Caltrans #1 --Del Norte Note: Review per lead	<b>MND</b>	08/15/2016
	Caltrans is proposing to replace the Hunter and Panther Creek bridges, located on US 101 between PM 8.2/8.7 in Del Norte County. The Panther Creek Bridge would be replaced with a single span, tied-arch structure. The Hunter Creek Bridge would be replaced with a two span structure. The two new bridges would be on the same highway centerline alignment, would have 8-ft shoulders, and would have a separated 6-ft wide non-motorized path.		

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2016072037	Historic Alameda High School Seismic Upgrades Project Alameda Unified School District Alameda--Alameda Note: Review Per Lead  The project would consist of seismic upgrades to the Historic Alameda High School building. The upgrades would include but not be limited to new roof to wall anchorages, new bracing on floor and roof diaphragms, the addition of structural steel to or reinforced concrete girt columns and the injection of cement grout into the shallow liquefiable soil underlying the buildings to increase soils strength. Also included will be ADA upgrades and non structural building improvements with new landscaping along the building frontage.	<b>MND</b>	08/23/2016
2016072038	Mallard Farms Pipeline Replacement Project California State Lands Commission Suisun City--Solano Chevron Pipe Line company proposes to replace an approximately 1.2-mile segment of pipeline that traverses an area known as Mallard Farms in Suisun Marsh, north of Honker Bay, in Solano County which, upon recent inspections, has shown anomalies (i.e., minor imperfections of the pipe's walls). Replacing this segment of pipe would eliminate these anomalies and reduce the impacts from future maintenance and repairs in Suisun Marsh. The new segment of pipe would be installed using an intersecting horizontal directional drilling method under the marsh, which would result in fewer impacts to the environment compared to conducting several separate repairs using open trenching in the marsh.	<b>MND</b>	08/15/2016
2016072039	Central Amador Water Project Pioneer Water Rehabilitation Project Amador County Water Agency --Amador AWA is proposing a new pipeline in order to increase fire flow and improve the distribution system reliability in the Buckhorn Ridge and Carson Drive area of the Central Amador Water project system. The proposed project would commence at the intersection of Buckhorn Ridge Road and Cedar Heights Dr, and end at Carson Dr, between Gold Circle Dr and Meadow Crest Dr.	<b>MND</b>	08/15/2016
2016072040	SAC I-5 and San Joaquin/SAC 160 Bridge Seismic Retrofit Project, EA # 03-3F090 Caltrans #3 Sacramento--Sacramento A bridge seismic retrofit project for four bridges: I-5 Mokelumne River Bridges (south bound and north bound), North Sacramento Undercrossing; and Paintersville Bridge. Two bridges are located on boundary line with San Joaquin/Sacramento Co., (Mokelumne River Br) and the other two bridges are located within Sacramento Co. (No. Sacto. U/C and Paintersville Br) The project is needed because these 4 bridges are lacking the current seismic standards. The project will construct seismic repairs on all 4 bridges, & the work will involve the replacement or repair of piers, bents, metal trusses, hinge seats, and some column wrapping. Some construction will occur on dry land (the bridge approaches/abutments); and some construction will need to occur in water (within the Sacramento River and Mokelumne River). Environmental permits are applicable.	<b>MND</b>	08/15/2016

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2016071036	Shaw Avenue Widening between De Wolf and McCall Avenues Project Clovis, City of Clovis--Fresno The project involves widening a two-mile segment of Shaw Avenue east of the City of Clovis between DeWolf Avenue and McCall Avenue from a two-lane rural road to a five-to-six-lane urban arterial road. Most of the proposed street widening would occur on land that is within the City of Clovis' Sphere of Influence and that the City has planned for urban development.	<b>NOP</b>	08/12/2016
2016072036	KOWS Community Radio Sebastopol, City of Sebastopol--Sonoma KOWS proposes to construct and operate a Low Power (30 watt) FM Radio antenna, which would be installed on a 60' tall tower, and would have a 5' tall, 2" wide center pole rising an additional 5', for a total height of 65'. The tower would be 30" wide at ground level; 21" wide at 30'; 15" at 50'; and 12" at 60'. The tower would be installed at the southeast corner of the Pleasant Hill Road City of Sebastopol Reservoir site at 1281 Pleasant Hill Road. This site is in the City limits, but is surrounded by unincorporated territory. The lower portion of the radio tower would be painted flat green and the upper portion would be painted blue-gray. The structure would have open diagonal bracing.	<b>NOP</b>	08/12/2016
2016071039	Panama Street Site Regional Water Quality Control Board, Region 4 (Los Angeles) Los Angeles, City of--Los Angeles RWQCB LA Region is directing and overseeing environmental investigation and cleanup activities at the Panama Street Site. The site is a former electrical and electronics equipment manufacturing facility. The remedial action plan has been prepared by Teledyne Microelectronic Technologies to address removal of chlorinated solvent and metals affected soil from the site. Specifically, the proposed remedial actions include excavation and removal of contaminated soil and disposal of those materials at appropriate modern, permitted, and monitored land disposal facilities.	<b>Neg</b>	08/12/2016
2016072034	PA-1600145 (SA) San Joaquin County Stockton--San Joaquin A site development application for an agricultural truck parking operation for a max of two trucks and four trailers. (Use Type: accessory use - agricultural use, truck parking)	<b>Neg</b>	08/12/2016
2016051087	Marriott Courtyard and Towneplace Suites Hotel Agoura Hills, City of Agoura Hills--Los Angeles Note: Response to Comments Note: The Final IS/MND is available on the City's website at <a href="http://www.ci.agoura-hills.ca.us">www.ci.agoura-hills.ca.us</a>  A request for approval of a CUP to build a 134,000 sf, three-story hotel with surface parking on two parcels to be merged into one. The request includes the review of an Oak Tree Permit for the removal of one oak tree and the encroachment into the protected zone of 5 others. The project requires a Variance to exceed the max allowable height of a commercial building, a Sign Permit to install new signage along with a Variance to exceed the max allowable size of	<b>Oth</b>	

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	building-mounted signage on both the primary and secondary elevations.		
1999041108	Teapot Dome Landfill Permit Review Tulare County Porterville--Tulare The proposed change is to increase the permitted tonnage from 600 tons per day (tpd) to 800 tpd. No other changes are proposed with this SWFP.	<b>NOD</b>	
2008042046	Novato Creek Flood Control Dredging Project Marin County Novato--Marin CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0118-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Marin Municipal Water District.  This project is limited to the placement of Novato Creek dredge spoils within North Deer Island Basin. Approx. 14,000 cubic yards of dredge spoils will be placed in North Deer Island Basin to construct a new structural levee core. Under future authorization and at a future date when funding is available, the levee core will be built to a higher elevation and create a habitat transition levee that will be at a suitable height and slope to act as a soft tidal edge.	<b>NOD</b>	
2010042073	Phase 3 of the Reclamation District No. 17 (RD 17) 100 - Year Levee Seepage Area Project (LSAP) Reclamation District 17 Stockton, Lathrop, Manteca--San Joaquin Repair seepage deficiencies in levees with cut-off walls, seepage berms, crown widening, flattening slopes and installing chimney drains. The Project also includes a levee setback with plantings for habitat mitigation and enhancement.	<b>NOD</b>	
2011052062	Feather River West Levee Project Supplemental EIR Sutter Butte Flood Control Agency --Sutter CDFW has executed Streambed Alteration Agreement No. 1600-2016-0054-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Sutter Butte Flood Control Agency, (the Permittee), as represented by Michael Bessette. The proposed project would repair two erosion sites by placing rock slope protection (RSP) along the waterside of the levee. RSP is placed along the slope of the levee to prevent scour or erosion of the river bed and levee slope. RSP would be placed in layers, would include a bedding layer above the water, and would be comprised of angular rock that interlocks together to form a protective armor over the levee slope. RSP placement will be accomplished either from the top of the levee or, alternatively, material may be placed from a barge using typical construction equipment such as an excavator/front-end loader. Material may be stockpiled onsite then transported by barge between the erosion repair site south of East Gridley Road and the erosion repair site north of East Gridley Road.	<b>NOD</b>	
2013102057	Amoruso Ranch Specific Plan Roseville, City of Roseville--Placer The proposed project is for the implementation of the Amoruso Ranch Specific Plan encompassing approx. 694 acres with a mixture of land uses including 2,827 dwelling units, 51 acres of Community Commercial, 22 acres of Parks and Recreation, 17 acres of Public/Quasi Public, 136 acres of Open Space, and 10	<b>NOD</b>	

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	acres of Paseos. The proposed Specific Plan addresses aspects of land use, housing, circulation, resource management, infrastructure, public utilities and services, implementation, and design characteristics. The project includes: a Zoning Map Amendment to pre-zone the land and two Development Agreements between the City and Brookfield Residential (Applicant) and Amoruso Family Trust (Landowner) to vest entitlements and outline Developer and City obligations.		
2015091088	Wilson Creek Estates, Case No. 15-061/TTM 19974 Yucaipa, City of Yucaipa--San Bernardino Project consists of a Phased Tentative Tract Map to subdivide approx. 236 gross acres into 184 single family lots each with a minimum lot size of one (1) gross acre, with two additional "Not a Part" lots for an existing private residence (Casa Blanca Ranch). A lot line adjustment has been approved for current "Not a Part" lot configuration. The Project is intended to be constructed as a lot sales project, with individual lots to be sold to future builders.	<b>NOD</b>	
2016022030	Draft Remedial Action Plan for the Northeast Area of the Potrero Power Plant and a Portion of the Southeast Area Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland San Francisco--San Francisco Remediation of soil and groundwater pollution for the Northeast Area of the Former Potrero Power Plant and a Portion of the Southeast Area of Pier 70. Protection of human health and the environment.	<b>NOD</b>	
2016041092	Remedial Action Plan, Former Weber Aircraft Facility Regional Water Quality Control Board, Region 4 (Los Angeles) Glendale--Los Angeles The LA RWQCB is conducting the environmental investigation and cleanup activities at the Former Weber Aircraft Facility (Site). The historical onsite operations, aircraft parts and galley assemblies have resulted in soil and groundwater contamination with volatile organic compounds (VOCs) and metals. The proposed remedial actions include soil vapor extraction for treatment of VOCs in deep soil and in-situ chemical injection for treatment hexavalent chromium in deep soil and groundwater, and VOCs in groundwater.	<b>NOD</b>	
2016078162	Purchase of Certain Real Property Water Replenishment of Southern California Lakewood--Los Angeles	<b>NOE</b>	
2016078163	Ernst Residential Bridge Replacement Fish & Wildlife #3 Windsor--Sonoma Removal of an existing bridge, installation of a new bridge approximately 12-foot wide and 55-foot long. Installation of retaining walls of approximately 8-foot long and 3-foot high will be constructed to support the new bridge approach. The bank will be laid back behind the existing abutment wall at 2:1 for approximately ten feet and the net five percent slope for another ten feet to the new bridge support. The existing bridge deck will be removed as well as most of the existing bridge abutments. The portion of the abutments that is approximately one foot above the Ordinary High Water Mark will be removed while the lower portion of the abutments will remain in place to allow the creek to gradually adjust to the modified bridge footing. Disturbed areas not underneath the bridge will also be planted with willow cuttings. Five oak trees between 10 and 15 inches diameter at breast height will be removed, and one each valley oak and black oak will be	<b>NOE</b>	



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	trimmed.		
2016078164	Riaz Pond Desilting and Riparian Enhancement Fish & Wildlife #3 --Napa The project is limited to removing up to 400 cubic yards of accumulated sediment in the upper portion of the reservoir, near the stream inflow area. Temporary equipment access road along approximately 10-feet wide and 200-feet along the northern edge of the reservoir immediately adjacent to the existing residence. Native riparian enhancement of approximately 1,400 square feet (27 x 12.5 feet left bank; 38 x 29 feet right bank) along the lower reservoir area and spillway. The subject diversion operates under a license for diversion and use of water, documented by Permit #8999, License #5092 on file with the State Water board. Records indicate that amounts of water shall not exceed 3.5 acre-feet per annum collected from about November 1 of each year to about June 1	<b>NOE</b>	
2016078165	Water-Energy Community Action Network Santa Ana Watershed Project Authority Anaheim, Corona, Eastvale, Fontana, Jurupa Valley, ...--Orange, Riverside, San Bernardino Project will be available on a first-come, first-serve basis to residences that are classified as disadvantaged by the State-provided EnviroScreen 2.0 Tool. Once enrolled, residents will have the option to receive turf removal and replacement with drought-tolerant landscaping and/or installation of indoor efficiency measures.	<b>NOE</b>	
2016078166	Teakettle Experimental Forest Vegetation Sampling Forestry and Fire Protection, Department of --Fresno This project will involve a sampling of surface fuels and understory vegetation in 2016, a complete inventory of the Teakettle Experimental area that includes all forest carbon pools in 2017-2019, and the collection of tree cores in late 2019. The work will be conducted by a crew of field technicians, which will be managed by the experimental forest lab/field manager. The work will be performed on foot using standard non-destructive vegetation sampling methods.	<b>NOE</b>	
2016078167	SBA MM 33.83 Vegetation Removal Water Resources, Department of Fremont--Alameda DFD staff will use weed eaters, loppers, chain saws and various hand tools to remove approximately 9,000 square feet of vegetation in an area immediately south of MM 33.83 in order to ensure access to DWR's inclinometer, number DH-200W. The area to be cleared consists of a 25 foot swatch from the inclinometer to the fence line and across the fence line.	<b>NOE</b>	
2016078168	Greenville and Patterson/Patterson Reservoir Vegetation Removal Water Resources, Department of Livermore--Alameda CCC crews or DFD staff will removal all vegetation from the face of Patterson Dam and at two sites between the SBA and a private property along Greenville and Patterson Road. Vegetation will be removed with weed eaters, loppers and chain saws where necessary. All work will be within DWR right of way. All material will be left on site, or placed in a green waste bin and taken to the proper disposal facility.	<b>NOE</b>	

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2016078169	<p>STPUD Water Meter Installation Project Phases III Through V South Tahoe Public Utility District --El Dorado</p> <p>Install up to 5,300 smart water meters on existing residential water supply connections during the Tahoe construction season for a total of 5 years, beginning in 2017 through 2019. The Beneficiaries of this project are the customers and users of the South Tahoe PUD water system.</p>	<b>NOE</b>	
2016078170	<p>Tideland Use and Occupancy Permit to Sunroad Harbor Island Inc., for Parking and Vehicular Access San Diego Unified Port District San Diego--San Diego</p> <p>The proposed project is A tideland Use and Occupancy Permit (TUOP) to Sunroad Harbor Island Inc., for their use of approximately 55,430 square feet of exclusive use area located east adjacent to 880 Harbor island Drive and approximately 5,800 square feet of non-exclusive joint use area located west adjacent to the exclusive use area in the City of San Diego, California. The areas proposed for use under this TUOP have been continuously used as airport parking and rental car parking through March 2016. The areas proposed for use under this TUOP would be used only and exclusively for the purpose of operating an approximately 200-space parking lot in the support of the east adjacent parcel operated by the tenant, along with a joint use area to be used as non-exclusive vehicular access with the west adjacent parcel, and for no other purpose whatsoever without the prior written consent of the executive director of district in each instance. Furthermore, the tenant would be responsible for abiding by and conforming to all laws and regulations associated with the activities on or in connection with the above-described premises, and in all uses thereof, including those regulating storm water and hazardous materials.</p>	<b>NOE</b>	
2016078171	<p>Tideland Use and Occupany Permit to ABM Parking Services for Parking and Shuttle Operations San Diego Unified Port District San Diego--San Diego</p> <p>The proposed project is a Tideland Use and Occupancy Permit to ABM Parking Services for their use of approximately 199,900 square feet of exclusive-use area located north-easterly of the neck of Harbor Island Drive, and approximately 5,800 square feet of non-exclusive joint-use area located east adjacent to 1380 Harbor Island Drive in the City of San Diego. The areas proposed for use under this TUOP have been continuously used as airport parking and rental car parking through March 2016. The areas proposed for use under this TUOP would be used only and exclusively for the purpose of operating an approximately 620 space parking lot for parking and shuttle operations including cruise parking, visitor parking, event parking, and general public parking, along with a joint-use area to be used as non-exclusive vehicular access with the east adjacent parcel, and for no other purpose whatsoever without the prior written consent of the Executive Director of District in each instance. The Tenant would utilize the south-easterly entrance off Harbor island Drive along the joint-use area as the public entrance to the parking lot and post only a directional sign at the north gate that directs vehicles to the south entrance gate where there would be a second logo sign for the parking lot.</p>	<b>NOE</b>	

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2016078172	Line 307/308 Anomaly 17 Repair Project (Streambed Alteration Agreement No. 1600-2016-0026-R4) Fish & Wildlife #4 --Kern The California Department of Fish and Wildlife has executed Streambed alteration Agreement number 1600-2016-0026-R4, pursuant to Section 1602 of the Fish and Game Code to Plains All American Pipeline, L.P. The proposed project includes activities related to the replacement of a segment of an underground oil pipeline.	<b>NOE</b>	
2016078173	Accounting Office Lease Renewal Corrections and Rehabilitation, Department of --San Bernardino The CDCR is renewing the lease of its Southern California Regional Accounting Office located in San Bernardino County. The continued use is consistent with local zoning regulations.	<b>NOE</b>	
2016078174	Power Source Disclosure Program Implementation Rulemaking Energy Commission -- The project is a rulemaking to modify the existing power Source Disclosure regulations to implement statutory changes and update terms and definitions. The existing regulations require load-serving entities to report their sources of electricity to the Energy Commission and to disclose their respective power mixes.	<b>NOE</b>	
2016078175	Additional Pay Machine - Lot 3 (15/16-SD-34) Parks and Recreation, Department of --San Diego This project is to install an automated pay machine (APM) next to the restrooms between parking Lot 3 and the campground at Silver Strand State Beach. This will improve visitor service by providing a convenient location for campers to pay the overnight parking fee for their extra vehicles.	<b>NOE</b>	
2016078176	Third Extension of Time for Tentative Tract Map17155 Adelanto, City of Adelanto--San Bernardino A request by the applicant, Yamaichi USA, LP, for the third Extension of Time of approved Tentative Tract Map 17155 to subdivide 10 acres into 39 single family residential lots within the R-S5 (Single Family Residential) Zone with a new expiration date of May, 17 2009.	<b>NOE</b>	
2016078178	Tenant Improvements - California Energy Commission Building General Services, Department of Sacramento--Sacramento The Department of General Services project includes tenant improvements for the State of California Energy Commission Building including interior alterations consisting of installation of an automatic door opener with associated two wire push plates at two restroom entry doors on the first floor.	<b>NOE</b>	
2016078179	RRUMC 2434 Hybrid OR Renovation University of California, Los Angeles Los Angeles, City of--Los Angeles The project would renovate an existing operating room to accommodate a new hybrid operating room (OR) and devices that would enable simultaneous visualization of surgical procedures that result in less invasive surgeries.	<b>NOE</b>	

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2016078180	Etiwanda High School Parking Lot Extension Chaffey Joint Union High School District Rancho Cucamonga--San Bernardino Chaffey Joint Union High School District (District) is planning to extend the parking lot located on the Etiwanda High School Campus. The parking lot will be constructed on vacant land adjacent to the existing parking lot. The addition will increase the existing campus parking capacity by 240 spaces.	<b>NOE</b>			
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2015051062	Orange County Affordable Housing Implementation Program--Ranch Plan (IP# 15-157) Orange County Orange--Orange As part of the overall approval process for the Ranch Plan Planned Community, an Affordable Housing Implementation Agreement (AHIA) was which requires the landowner to provide the County with developable land at various sites within the Ranch Plan Planned Community ranging in size from 2 to 10 acres for rental units for low and very-low income households. The Program EIR will address three development alternatives providing a range in the number of units from 555 units to 1,110 units.	<b>EIR</b>	08/29/2016		
2015101079	Chestnut Avenue Warehouse Project Industry, City of Industry--Los Angeles The proposed project would subdivide the 28.9-acre site into five parcels and develop each parcel with a concrete tilt-up warehouse/office building. The proposed buildings would provide a total combined building area of 614,597 sf. The project site would be accessed from all street fronts: Chestnut Street, a public street off a Virgil Waters Way, a public street off of Azusa Avenue, Railroad Street, and Curl Court off of Railroad Street. The warehouse buildings would be a maximum of 50 feet tall. The buildings would be built on speculation; thus, the prospective occupants are currently unknown. The buildings are intended for industrial warehouse/office use. Construction would begin upon project approval by COI and is expected to require approximately 12 months to complete.	<b>EIR</b>	08/29/2016		
2016022030	Draft Remedial Action Plan for the Northeast Area of the Potrero Power Plant and a Portion of the Southeast Area Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland San Francisco--San Francisco The RAP proposes to remediate soils of the Project site that have been contaminated as a result of past industrial land uses. The Project site is located on the western shore of the SF Bay in a Waterfront commercial/industrial area of the City of San Francisco. The contaminants in the subsurface of the project site are primarily associated with fill material and former industrial operations, including a former manufactured gas plant and power plant activities.	<b>FIN</b>			

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2016071042	IS 7076 and CUP 3524 (Westgate Development, Inc.) Fresno County Huron--Fresno Allow a gas station and convenience store on a 1.57 acre parcel within the Interstate Freeway Interchange Area in the AE-40 (Exclusive Ag, 40 acre min parcel size) zone district.	<b>MND</b>	08/15/2016
2016072027	Tokay Park Water Company Water Supply and Reliability Project State Water Resources Control Board Sacramento--Sacramento The Tokay Park Water Company Water Supply and Reliability Project involve the construction and operation of a new groundwater well and distribution infrastructure, and a pipeline interconnection to an existing local water service provider's (California-American [Cal-American] Water Company's) water supply pipeline. The TPWC currently supplies water to its service area from one well, which has operational issues and a limited production capacity. The proposed project is required to address long-term water supply reliability issues from use of the existing well, and to ensure that the TPWC has water supplies capable of meeting all water demands in its service area.	<b>MND</b>	08/17/2016
2016072041	PWM, Inc. Wireless Communications Tower Arcata, City of Arcata--Humboldt The project consists of the development of a 100' lattice style wireless communications tower that will be able to accommodate up to four wireless providers antennas. The tower itself will be situated within a 2,400 sf fenced and secure lease area which will also house equipment cabinets.	<b>MND</b>	08/15/2016
2016071041	Providence Tarzana Medical Center Los Angeles, City of Los Angeles, City of--Los Angeles The project includes upgrades and enhancements to the Hospital on the project site, including enhancing the existing hospital lobby, expanding the diagnostic and treatment areas, constructing a new central utility plant, and constructing a new patient wing. The project would also include the construction of a new above grade parking structure of approximately seven levels that would provide approximately 650 parking spaces. The project would remove approximately 17,948 sf of existing floor area, including removal of the existing pharmacy within the hospital, eight modular buildings, and the MRI building. Overall, the project would construct approximately 292,000 sf of new floor area, resulting in a net increase of approximately 274,052 sf of net new floor area within the project site.	<b>NOP</b>	08/15/2016
1988110905	Santiago Hills II and East Orange Planned Communities Orange, City of Orange--Orange A proposal to modify previous approvals from 2005 for the Santiago Hills II/East Orange Project ("Modified Project"). The Modified Project reduces the development acreage and number of allowed residential units within Santiago Hills II from a maximum of 1,746 units on 496 acres to 1,180 units on 396 acres. The Modified Project includes development of 1,180 residential units, one 4.7 acre private park in SHII South, one 4.8 acre private park in SHII North, 1.2 miles of regional trails, 1.5 miles of local trails, open space, landscaping street system, water quality treatment systems, and water, recycled water, sewer and other infrastructure systems to serve the development. To accommodate the Modified	<b>NOD</b>	

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	Project, the Applicant is requesting approval of: Zone Change 1281-16 to modify the previously-approved Santiago Hills Planned Community District Regulations; Development Agreement 0003-16 to modify the previously approved Development Agreement; Design Review No. 4847-16 to amend and replace the previously-approved SHII Design Guidelines; an amendment to the previously-approved Runoff Management Plan (ROMP); and Vesting Tentative Tract Map Nos. 17995, 17987, 17988, 17989, and 17990 to modify the previously approved street and lot layouts in certain areas and to further subdivide previously established lots within Santiago Hills II.		
2000041122	Santiago Hills II Orange, City of Orange--Orange A proposal to modify previous approvals form 2005 for the Santiago Hills II/East Orange Project ("Modified Project"). The Modified Project reduces the development acreage and number of allowed residential units within Santiago Hills II from a maximum of 1,746 units on 496 acres to 1,180 units on 396 acres. The Modified Project includes development of 1,180 residential units, one 4.7 acre private park in SHII South, one 4.8 acre private park in SHII North, 1.2 miles of regional trails, 1.5 miles of local trails, open space, landscaping street system, water quality treatment systems, and water, recycled water, sewer and other infrastructure systems to serve the development. To accommodate the Modified Project, the Applicant is requesting approval of: Zone Change 1281-16 to modify the previously-approved Santiago Hills Planned Community District Regulations; Development Agreement 0003-16 to modify the previously approved Development Agreement; Design Review No. 4847-16 to amend and replace the previously-approved SHII Design Guidelines; an amendment to the previously-approved Runoff Management Plan (ROMP); and Vesting Tentative Tract Map Nos. 17995, 17987, 17988, 17989, and 17990 to modify the previously approved street and lot layouts in certain areas and to further subdivide previously established lots within Santiago Hills II.	<b>NOD</b>	
2014111069	CEMEX Black Mountain Quarry Plant EMSW Conversion Facility Project San Bernardino County Apple Valley--San Bernardino The new permit was to allow the operation of a 500 ton per day Engineered Municipal Solid Waste Conversion Facility.	<b>NOD</b>	
2014121047	Baxter Village Mixed-Use Project (Planning Application No. 14-0002) Environmental Impact Report (EIR) Wildomar, City of Wildomar--Riverside The proposed project is a mixed-use single family, multi-family and commercial development consisting of the following development applications approved by the City Council of the Wildomar 1) EIR - the proposed project requires the preparation, review and certification of an EIR in accordance with Public Resources Code 21080(d) and 21082.2(d). 2) General Plan Amendment - The proposed project requires the approval of a general plan amendment to change the existing land use designation for the entire site form Mixed Use Planning Area (MUPA) to Medium High Density Residential (NHDR), Very High Density Residential (VHDR) and Commercial Retail (CR) to accommodate the proposed project. 3) Change of Zone - The proposed project requires the approval of a change of zone to remove the Mixed-Use Overlay District from the entire site and to change	<b>NOD</b>	

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	<p>the existing zoning designation on a portion of the site from Scenic Highway Commercial (C-P-S) to R-3 (General Residential), and R-4 (Planned Residential) to accommodate proposed project.</p> <p>4) TTMP No. 36674 - The proposed project requires the approval of a tentative tract map to subdivide the 35.48 +/- acre site into 85 lots to accommodate the commercial retail, single family residential and multi-family residential elements of the proposed project; and</p> <p>5) Plot Plan - The proposed project requires the approval of a plot plan to develop the Baxter Village Mixed-Use project consisting of a 75,000 sq. ft. commercial retail center, 204 multi-family apartments and 66 single family dwelling units with related on-site/off-site improvements and amenities.</p>		
2015061054	<p>Palmale Regional Groundwater Recharge and Recovery Project Palmdale Water District Palmdale--Los Angeles</p> <p>The Palmdale Water District plans to develop groundwater banking programs with new spreading grounds to recharge imported water and potentially recycled water, as well as recovery facilities to help meet future water demands and improve reliability. Water for groundwater recharge would be obtained from two sources: raw water from the East Branch of the CA Aqueduct (State Water Project or SWP water) and recycled water from the Los Angeles County Sanitation District's (LACSD's) Palmdale Water Reclamation Plant. The SWP water would be the blending source for the recharge water. The recharge capacity of the proposed project is estimated to be approx. 50,000 to 52,000 AFY. For the magnitude of recharge envisioned for the proposed Project, SWP water would need to be recharged nearly year-round during wet years, which is estimated to occur approx. 6 out of every 10 years. During dry years (anticipated to be approx. 4 out of every 10 years), no SWP recharge would occur. Recycled water produced locally also would be include in the recharge (compliant with applicable regulations); this source is anticipated to be available at an approx. constant rate year round.</p>	<b>NOD</b>	
2015102055	<p>Recycled Water - Sharon Heights West Bay Sanitary District Menlo Park--San Mateo</p> <p>West Bay Sanitary District proposes to construct a 0.5 mgd wastewater plant (WTP), an influent pump station and pipeline, a solids discharge pipeline back to the sewer, and a recycled water pump station and delivery pipelines within the Sharon Heights Golf and Country Club and along existing roadway rights-of-way. Phase I recycled water pipelines would transport 152 AFY of recycled water to Sharon Heights G&amp;CC and 84 AFY to the SLAC National Accelerator Laboratory. Phase II recycled water pipelines would transport tertiary treated recycled water to other customers in the vicinity of SHG&amp;CC.</p>	<b>NOD</b>	
2016041039	<p>Kibby Road over Bear Creek Bridge Replacement Project Merced County Merced--Merced</p> <p>Merced County proposes to replace the Kibby Road Bridge structure (Bridge No. 39C-0350) over Bear Creek, located approximately 0.5 miles east of the City of Merced, and 1.25 miles north of SR 140 in Merced County, CA. The existing bridge was built in 1972 and consists of two vehicle lanes, one in the northbound direction and one in the southbound direction. The project would replace the existing bridge with a 2 lane bridge in a similar configuration.</p>	<b>NOD</b>	

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2016052009	Las Gallinas Valley Sanitary District Treatment Upgrade Las Gallinas Valley Sanitary District San Rafael--Marin The proposed project is the Las Gallinas Valley Sanitary District (LGVSD) Secondary Treatment Upgrade located at the LGVSD wastewater treatment Plant (WWTP) on Smith Ranch Road in the Las Gallinas Valley between the cities of San Rafael and Novato in Northern CA. The current WWTP facility is an active wastewater treatment plant that serves approx. 30,000 customers in northern San Rafael. The District currently provides secondary treatment of wastewater from mainly commercial and domestic sources within its service area. The project includes upgrades to the secondary treatment process and facilities at the WWTP.	<b>NOD</b>	
2016078181	California Aqueduct Milepost 71.00 to MP 293.00 LiDAR Photogrammetric Study Water Resources, Department of --Kern, Merced Aerial control targets will be painted on existing asphalt roads, parking areas. Aqueduct liner panels, and concrete pads within the DWR right-of-way and on public roads for survey measurements and geodetic evaluation. State Water Project users will benefit.	<b>NOE</b>	
2016078182	Trinity County Bridge Project at Corral Creek Road (Lake or Streambed Alteration Agreement No. 1600-2016-0082-R1) Fish & Wildlife #1E --Trinity The project is limited to one encroachment to conduct geotechnical borings at proposed bridge footings locations. Work for the project will include minor vegetation clearing, soil boring, and backfilling of the boring.	<b>NOE</b>	
2016078183	Messenger Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0125-R1) Fish & Wildlife #1E --Humboldt The project is limited to one encroachment for water diversion. A Class II stream is diverted via a concrete cistern sunk into the center of the channel. Water will be diverted from the cistern for domestic use and irrigation. Work for this project will include use and maintenance of the water diversion infrastructure.	<b>NOE</b>	
2016078184	Trevor Anderson 1600 Project (Lake or Streambed Alteration Agreement No. 1600-2016-0112-R1) Fish & Wildlife #1E --Humboldt CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0112-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Trevor Anderson. The project consists of work at seven encroachments. These encroachments include replacement of two culverts, construction of a wet ford, removal of one culvert and restoration of a natural stream channel, culvert maintenance at two locations, and construction of a rock weir on unnamed tributaries to Seely Creek.	<b>NOE</b>	
2016078185	Petrushevski Water Diversion and Stream Crossings Project (Lake or Streambed Alteration Agreement No. 1600-2016-0094-R1) Fish & Wildlife #1E --Humboldt CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0094-R1, pursuant to Section 1602 of the Fish and Game Code to Mr.	<b>NOE</b>	



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	Dejan Petrushevski. Project is limited to three encroachments. One encroachment is for water diversion from a spring that provides water to a residence 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 for and a culvert at Class III stream crossing locations. Work for these projects will include excavation, placement of the culvert and rock armoring, and relocation of the fill material.		
2016078186	Wold Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2016-0185-R1) Fish & Wildlife #1E --Humboldt CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0185-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Terry Wold. The project is limited to one encroachment for water diversion. A Class II stream is diverted for domestic use and irrigation. Work for this project will include use and maintenance of water diversion infrastructure.	<b>NOE</b>	
2016078187	Rio Linda Street Lighting Project Sacramento County --Sacramento Existing street light fixtures will be replaced with decorative street light fixtures along M Street and the pedestrian access area to improve the visibility and safety of the pedestrian walkways. New decorative light fixtures will be installed at the same location of the existing street light fixtures within the county right of way at the back of the sidewalk. Associated work will include sidewalk removal and replacement to install the street lights.	<b>NOE</b>	
2016078188	Neighborhood Traffic Management Projects, Phase II Sacramento County -- Project will install speed tables and speed bumps 26 locations, within the unincorporated County. Speed limit and speed table signs will also be installed. All work will occur within the existing right-of-way. Construction is slated to occur in the summer and fall of 2016.	<b>NOE</b>	
2016078190	Blue River 3 Consolidated Fuel Breaks Forestry and Fire Protection, Department of --Madera The project area is located in eastern Madera County and consists of three segments. The Blue River Segment is approx. 4 miles North east of Coarsegold, CA. This segment follows Motherlode Trail from the intersection of Road 600 southeast to the intersection of Franklin Road. The fuel break will lie 150' on either side of the road. Elevation ranges between 2000 ft. in the northeast to 2,200 feet in the southeast termini. Acreage of this segment is approx. 400 acres. The Ward Mountain Segment is approx. 5.25 miles southeast of Coarsegold, CA . This segment starts at the Willow Pond Lane/Flying O Road intersection in the east. It follows the ridge to the east for approx. 1 mile and then turns south following the ridge to Ward Mountain. From the top of Ward Mountain the fuel break goes south to Jeer Trail. This fuel break will approx. 300 feet wide consisting of approx. 150 acres. Elevations ranges from 2,400 feet at the northwest termini, 2,788 at the top of Ward Mountain to 2,300 at the southeastern	<b>NOE</b>	

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	<p>termini. The Gold Creek Segment is approx. 8.75 miles southeast of Coarsegold, CA and 4 miles southwest of Northfork, CA . The fuel break starts near the intersection of Walker Summit Court and Road 200, travels south along the ridge to Pine Tree Lane and then runs south and west following the ridge back to Road 200. Elevation at the north termini is 2,550, at the end of Pine Tree Lane 2,800 feet and 2,000 feet at the west termini on Road 200. The fuel break will be approx. 300 feet wide and consist of approx. 140 acres. Vegetation type is a combination of Blue Oak Woodland and Montane Chaparral habitat types. Live Oak, Blue Oak, and Gray Pine are the dominate tree species with an occasional Panderosa Pine. Brush species include several ceanothus species, manzanita, toyon, poison oak, redbud, and buckeye. These habitats are fire adapted. Mature plants sprout back from the root crown and some species need fire scarification to germinate. Vegetation densities vary with portions of the oak woodland having open grassland and other areas consisting of dense chaparral 15 ft. tall. Residences are scattered throughout and around the project areas. Parcels range in size from 0.25 ac lots to 100+ acre ranches. The project consists fo constructing shaded fuel breaks approx. 300 feet wide. Understory brush and chaparral densities will be reduced to a level that will reduce the rate of wildfire spread and provide for potential fire suppression efforts. Over story trees will be left providing shade and habitat. Leave trees will be pruned to remove fuel ladders. Vegetation removal will consist of hand cutting and piling for burning during a safe burn window, hand chipping and broadcasting of chips, along with mechanical mastication with light and/or heavy equipment. Heavy equipment will be confined to slopes that do not exceed 40%. Trees up to 12 inches DBH may be removed to achieve the necessary spacing needed for achieving a functional fuel break. Larger trees shall not be cut unless deemed to be a safety hazard. Grass, forbs and other low lying ground vegetation will not be targeted for removal. The primary goal is to disrupt the horizontal and vertical continuity of fuels in order to provide a safe and feasible means of defense against the high probability of vegetation fire within the wildland urban interface.</p>		
2016078191	<p>Lent Ranch Marketplace Lots I and J (EG-16-008 Elk Grove, City of Elk Grove--Sacramento The Lent Ranch Marketplace Lots I &amp; J Project is a request by Feletto Development, LLC, for approval of a CUP and two Tentative Parcel Maps to implement a previously approved Visitor Commercial Shopping Center on 12.6 acres in the Lent Ranch Special Planning Area. The CUP would allow liquor sales as an ancillary use in the planned convenience store; The Tentative Parcel Map for Lot I would subdivide one, 6.0 acre property into 4 commercial lots; and The Tentative Parcel Map for Lot J would subdivide one, 8.6 acre parcel into 7 commercial lots.</p>	<b>NOE</b>	
2016078192	<p>Swing Space - Construction of Temporary Book Store Kern Community College District Bakersfield--Kern To provide students and faculty with necessary academic books and supplies during the renovation of the existing on-campus bookstore.</p>	<b>NOE</b>	

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2016078193	Final Work Plan for Piezometer Installation at Lagunita Dam. No. 614-3 Water Resources, Department of Palo Alto--Santa Clara Conduct geotechnical investigations and install new piezometers for Stanford University.	<b>NOE</b>	
2016078194	Ordinance #JPA 16-03 ` Water Efficient Landscape Regulations March Joint Powers Authority --Riverside Ordinance #JPA 16-03 will establish reduced landscape irrigation water use through greater water use efficiency and use of drought tolerant plants.	<b>NOE</b>	

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Subtotal NOD/NOE: 21
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<b>Total Documents: 409</b>
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<b>Subtotal NOD/NOE: 289</b>
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