This is the Water Quality Certifications Information Page of the Central Valley Regional Water Quality Control Board. If you need further information on any of the following pending certification applications, please contact the assigned staff person.

County Name	Applicant	Project Name	Project Description	Comment Deadline	Contact Person
ALAMEDA	Jonathan Kirby, Mulqueeney Wind Energy, LLC, 200 Liberty Street, 14th Floor, New York, NY 10281. Phone number: 213-212- 0781. Email: jonathan.kirby@brook fieldrenewable.com	5B01CR00042A1 Mulquenney Ranch Wind Repowering Project	Projecy updates: reduces in proposed turbines for the project has decreased from 24 to 19, decreases in project impacts, and updates to project designs.	Friday, December 6, 2024	Staff Name: Gevorgyan, Sara; Phone: 916.464.4710; Sacramento; Sara.Gevorgyan@Waterboards.ca.gov
EL DORADO	Meghan Sullivan, California Department Parks of Recreation, 7755 Folsom- Auburn Road, Folsom, Sacramento, CA 95630.Phone number: 916.439.8028. Email: meghan.sullivan@par ks.ca.gov	5A09CR00244 Trail Modification at Browns Ravine Project (2024)	The project will enhance a wetland crossing by installing a length of puncheon along the Browns Ravine Trail prior to implementation of the change in trail use designation for the Browns Ravine to Old Salmon Falls Trail. The trail is currently only open to use by equestrians and pedestrians but the change in use will allow cyclists to use the trail. The goal of the project is to improve the crossing of the wetland to minimize the potential for erosion and runoff and to increase aquatic resource area functions in the area.	Friday, November 29, 2024	Staff Name: Minkel, Peter; Phone: 916.464.4684; Sacramento; Peter.Minkel2@waterboards.ca.gov
GLENN	Louis Jarvis, Glenn-Colusa Irrigation District, 344 East Laurel Street, Willows, CA, 95988. Phone number: 5309348881. Email: ljarvis@gcid.net	5A11CR00056 Glenn- Colusa Irrigation District Gradient Facility Rehabilitation Project -Phase 1	Phase 1 prioritizes critical project elements that protect the east and west banks from continued bank erosion, protect the fish return channel configuration downstream of the GF, and reduce potential for Sacramento River avulsion through the east bank and overbank areas.	Friday, December 6, 2024	Staff Name: Ferguson, Jerred; Phone: (530) 224-4787; Redding; Jerred.Ferguson@waterboards.ca.gov

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LASSEN	Nancy Presser, Clear Creek Community Services District, 463-015 Clear Creek Drive, Westwood, CA, 96137. Phone number: 5302563096. Email: cccsdwater@frontiernet.net	5A18CR00033 Drinking Water System Improvements Project	The project would involve replacement of the existing Spring House and repair/replacement of the existing raw water line; construction of a new pump station; installation of a new potable water transmission main; construction of a new potable water storage tank; and installation of a new intertie with the neighboring Westwood Community Services District.	Friday, November 29, 2024	Staff Name: Blodow, Carson; Phone: (530) 224-4994; Redding; Carson.Blodow@waterboards.ca.gov
LASSEN	Michael Oguro, Caltrans, 703 B Street, Marysville, CA, 95901. Phone number: 5309089859. Email: Michael.Oguro@dot.c a.gov	5A18CR00034 Pit River Seismic Project	The applicant proposes to perform seismic strengthening of two bridges at post mile 13.4 and 14.1 on state route 299. The recommended work for both bridges is to wrap columns and pile extensions with fiber reinforced plastics and slab and pipe seat extenders at hinges and replace joint seals.	Friday, December 6, 2024	Staff Name: Ilsley, Olivia; Phone: (916) 464-4673; Sacramento; Olivia.Ilsley@waterboards.ca.gov
PLUMAS	Ryan Brown, Pacific Gas & Electric, 350 Salem Street, Chico, CA, 95928. Phone number: 5305247046. Email: RQB5@pge.com	5A32CR00248 Mount Hough Emergency Line Rebuild Project	PG&E plans to reinstall around 4.75 miles of underground electric distribution line. Work involves staging materials, installing splice boxes, and installing 4.75 miles of cable in conduit (CIC) with a spider plow.	Friday November 29, 2024	Staff Name: Ferguson, Jerred Phone: (530) 224-4784, Redding; Jerred.Ferguson@waterboards.ca.gov

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SACRAMENTO	Gilbert Labrie, Brannan- Andrus Levee Maintenance District. P.O. Box 338, Walnut Grove, CA 95690. Phone number: 916.776.9122. Email: glabrie@dcceng.net	5A34CR00904 Georgiana Slough Erosion Control and Habitat Enhancement Project	The Project is needed to increase levee stability and improve the level of flood protection for the surrounding area by repairing areas of levee erosion. The Project is also required to implement and incorporate methods that provide enhanced riparian and wetland habitat in this reach of the Georgiana Slough.	Friday, December 6, 2024	Staff Name: Cook, Carter; Phone: 916.464.4699; Sacramento; Carter.Cook@Waterboards.ca.gov
SUTTER	Kyle Friedrich, County of Placer Public Works Department. 3091 County Center Drive, Suite 220. Auburn, CA 95603. Phone number: 530.745.7522. Email: kfriedri@placer.ca.gov	5A51CR00150 Baseline Road Signals Project	The project would widen the paved area of Baseline/Riego Road at the Pleasant Grove Boulevard North, Pleasant Grove Boulevard South, and Locust Road intersections in order to accommodate the proposed 12-foot-wide turn pockets. At the intersection of Riego Road and Pleasant Grove Boulevard North, the new turn pockets would consist of an eastbound left turn pocket and a westbound right turn pocket. At the Riego Road/ Pleasant Grove Boulevard South intersection, a new eastbound right turn pocket and westbound left turn pocket would be added, and the Baseline/Locust Road intersection would have two left turn pockets, one eastbound and one westbound.	Friday, November 29, 2024	Staff Name: Minkel, Peter; Phone: 916.464.4684; Sacramento; Peter.Minkel2@waterboards.ca.gov

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SUTTER	Kyle Friedrich, County of Placer Public Works Department. 3091 County Center Drive, Suite 220. Auburn, CA 95603. Phone number: 530.745.7522. Email: kfriedri@placer.ca.gov	5A31CR00534-034 Baseline Road Signals Project (PCCP)	The proposed Baseline Road Signals Project (project) would consist of the widening of Baseline/Riego Road to accommodate new left turn pockets at its intersections with Pleasant Grove Boulevard North, Pleasant Grove Boulevard South, and Locust Road, together with installation of traffic signals at each of those intersections, which presently operate with stop signs. The project site is located just west of the City of Roseville on Baseline/Riego Road at its intersections with Pleasant Grove Boulevard North and South.	Friday, November 29, 2024	Staff Name: Savino, Nicholas; Phone: 916.464.4920; Sacramento; Nicholas.Savino@Waterboards.ca.gov
TEHAMA	Javed Iqbal, California Department of Transportation North Region, 1657 Riverside Drive, Redding, CA, 96001. Phone number: 5309451932. Email: Javed.lqbal@dot.ca.g	5A52CR00243 Mineral Multi-Use Path and Shoulders (EA 02-0K890) Project	Caltrans, is proposing to construct a multi-use path and make other related improvements within the ROW along SR 36.	Friday, November 29, 2024	Staff Name: Ilsley, Olivia; Phone: (916) 464-4673; Redding; Olivia.Isley@waterboards.ca.gov
YOLO	Peck Ha, United States Army Corps of Engineers. 1325 J Street, Sacramento, CA 95814. Email: Peck.Ha@usace.army .mil. Phone number: 916.557.6617	5A57CR00218 Yolo Bypass East Levee- South (YBEL-S) Emergency Repair, West Sacramento Project	Construct an offset levee on the land side of the existing levee approximately 1650 ft long, 20 ft tall, and 40 ft wide, to be benched into the land side of the existing levee. Relocate 1650 feet of the existing road by moving the road to the extent practical further landward to allow for the new levee. Reuse the existing road base to reconstruct a new road and then add 6-inch new AB on top. Remove 1650LF of RSP off the levee surface on the water side and reuse it along with	Friday, November 22, 2024	Staff Name: Savino, Nicholas; Phone: 916.464.4920; Sacramento; Nicholas.Savino@Waterboards.ca.gov

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			additional new stone to construct rock revetment in the levee toe canal 20 ft wide and 1600 ft long. Install envelope method plastic sheeting along the water side of the levee 1650 LF. Provide 1300 Tons of RSP in a stockpile for flood fighting on site. This is a temporary fix Over the next 1-2 years, USACE will develop designs and construct a permanent fix at this location.		
YOLO	Dean Messer, California Department of Water Resources. 3500 Industrial Blvd. West Sacramento, CA 95691. Phone # 916.376.9700. Email: Dean.Messer@water. ca.gov	5A57CR00195A2 Yolo Bypass Salmonid Habitat Restoration and Fish Passage Project	Time extension request and modifications to the design for Agricultural Road Crossing (ARC) 1, Tule Channel improvements (area between the southern extent of Tule Pond and ARC 1), and the Supplemental Fish Passage (SFP) project components in an effort to reduce impacts to sensitive resources and jurisdictional features while still meeting the project's objectives. These three areas are components of the overarching YBSHRFP project but are not under construction in DWR's 22-04 contract. The 22-04 contract, which is currently in active construction, covers the Intake, Headworks, Transport Channel, and Control Building project features.	Friday, December 6, 2024	Staff Name: Gevorgyan, Sara; Phone: 916.464.4710; Sacramento; Sara.Gevorgyan@Waterboards.ca.gov