

CAL FIRE - FY 2025-2026 Fire Prevention Grant Applications

Tracking Number	Applicant	Project Title	County	Amount Requested	Project Description
25-WP-SCU-78841586	Diablo Firesafe Council	Neighbors United In Wildfire Prevention in Alameda and Contra Costa Counties	Alameda County	\$ 548,626.00	"Neighbors United in Wildfire Prevention" focuses on hazardous fuel reduction for 250 acres in the VHFSZ and HFSZ in Alameda and Contra Costa County, protecting habitable structures. It focuses on: 1) hazardous fuel reduction through community defensible space cost share projects and chipping days. 20 of the 50 projects (40%) will be special-needs projects serving seniors, veterans, disabled, and other low-income communities; 2) project partner development, outreach and education for hazardous fuel reduction projects; and 3) supporting the development of FIREWISE communities.
25-WP-SCU-78871841	East Bay Regional Park District	Anthony Chabot Forest Fuels Enhancement Project	Alameda County *	\$ 950,000.00	The Anthony Chabot Forest Fuels Enhancement Project will reduce wildfire risk across 556 acres in Anthony Chabot Regional Park, located in the East Bay Hills of Alameda County. Treatments include 330 acres of prescribed herbivory, 131 acres of hand and mechanical work, and 95+ acres of prescribed and cultural burning. The project protects approximately 21,960 nearby habitable structures, critical infrastructure, and public lands in one of the region's highest-risk wildland-urban interface areas.
25-WP-SCU-78901139	City Of Hayward	Wildfire Ready East Bay	Alameda County	\$ 668,393.00	The "Wildfire Ready East Bay" project will reduce hazardous fuels on 305 acres across 688 parcels in cities of Hayward and Fairview through two chipping programs supporting defensible space around habitable structures. It also includes Wildfire Prevention Planning (a Community Wildfire Protection Plan, wildfire evacuation traffic modeling study) and Wildfire Prevention Education (campaign reaching 47,000+ residents and the development of Resilience Hubs to support long-term wildfire preparedness and community capacity).
25-WP-SCU-79189520	Berkeley Fire Department	Grizzly Peak Strategic Fuel Break Reinforcement and Completion Project	Alameda County *	\$ 516,000.00	The activities described under the Grizzly Peak Strategic Fuel Break Reinforcement and Completion Project complement and complete the 2023 Grizzly Peak Collaboration Project grant, reinforcing the work done to reduce the risk of a catastrophic wildfire in the area and creating a safer emergency ingress and egress should a wildfire occur. The activities described under the project are: Perform hazardous tree removal at the eucalyptus grove in one critical area of Grizzly Peak. Perform roadside hazardous fuels removal along main evacuation routes.

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25-WP-SCU-79463218	Berkeley Firesafe Council, An Organizational Unit of The Hillside Association of Berkeley	Berkeley Eucalyptus Removal in Wildfire Pathways	Alameda County *	\$ 758,251.00	This project will remove up to 379 blue gums eucalyptus trees with an estimated total mass of 1,076 tons from 34 private parcels in Berkeley that are in two of the principal wildfire pathways modeled by the Berkeley Fire Department (BFD). Even with a small percentage of the total mass being fine fuels, the blue gum eucalyptus has been shown to produce significant ember cast. Removal of this hazardous fuel will mitigate the risk of urban conflagration. By parcel tree count, tree mass, removal cost and consent status have been developed by BFSC. Removal cost is \$758,000.
25-WP-AEU-79788261	County Of Alpine	Alpine County Roadside Chipping Program	Alpine County *	\$ 86,250.00	This project is to create a new curbside chipping program covering the entirety of Alpine County. This would include Alpine County Bear Valley = TCU and Alpine County North of Bear Valley = AEU. Communities included would be Bear Valley, Markleeville, Woodfords, Kirkwood, Alpine Village, Mesa Vista. This includes over 1000 structures across all the communities, including many senior citizens and low-income designations. It is difficult to estimate the treated acres at this point but would treat defensible space around homes and access routes.
25-WP-AEU-79196466	Amador Fire Safe Council	Amador County Ingress and Egress Project	Amador County *	\$ 697,125.00	Amador Fire Safe Council will advance its ingress and egress improvement program, building on prior CalFire support, to treat 35 miles (an estimated 161 acres) of critical evacuation routes in Amador County's high-risk WUI. Collaborating with CalFire and local agencies, the project improves access directly for 8,500 residents, many reliant on unsafe roads. The project includes strategic vegetation removal, robust maintenance protocols, and community input, reinforcing AFSC's commitment to scalable fire mitigation and public safety.
25-WP-AEU-79461238	Amador Fire Safe Council	Amador County Fuel Break Maintenance Strategy and Coordination	Amador County *	\$ 498,355.00	The AFSC plans to work in direct collaboration with CalFire to provide all the necessary administrative, treatment boundary description and flagging, GIS mapping, environmental compliance surveys and documentation, treatment monitoring, and quarterly project reporting so that CalFire hand crews can accomplish maintenance hand work on already established fuel breaks and fire resiliency projects in Amador County. All fuel breaks noted need a maintenance component. This hand work is a vital component to maintaining the integrity of these important fuel reduction projects.

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25-WP-AEU-79461275	Amador Fire Safe Council	Mt Crossman Community Fuel Break	Amador County *	\$ 390,390.00	The Mt. Crossman Community Fuel Break is an 85-acre strategic fuels reduction project along ridges associated with the peak of Mt. Crossman just above Buckhorn in Amador County. Approximately 1,384 habitable structures, especially those located in the neighborhoods of Mance Meadows, Meadow Drive and Sugar Pine Drive, would receive direct protective benefit from the project. The project lies within an area of high priority for treatment as modeled by the Vibrant Planet Platform for CALFIRE AEU.
25-WP-AEU-79461295	Amador Fire Safe Council	Rendic Community Fuel Break	Amador County *	\$ 609,169.00	The Rendic Project is a 116-acre strategic fuel break east of Drytown, CA, within CalFire AEU's Battalion 3, Amador County. The site's flammable oak/brush habitat emerged after the 1961 Rancheria Fire, which burned 35,000 acres and threatened nearby towns. The project mitigates fire risk driven by seasonal Foehn winds and will involve mastication followed by herbicide treatment. This project will develop a CEQA notice of exemption and continue of the AFSC Community Fuel Break Program. ArcGIS analysis reveals 2,760 habitable structures within 3 miles of the site, within the High Severity Zone.
25-WP-AEU-79461326	Amador Resource Conservation District	Amador County Chipping Project	Amador County *	\$ 596,929.54	The Amador County Chipping Project aims to reduce wildfire risk and improve air quality by supporting responsible disposal of vegetative debris. Serving an estimated 1,125 habitable properties, the program helps residents process green waste after conducting fuels reduction on their properties. The ARCD will provide services such as roadside chipping, community chipping days, green waste events, and disposal bins. The project will treat at least 1,125 acres by promoting defensible space maintenance and reducing the likelihood of escaped burn piles across rural and residential landscapes.
25-WP-AEU-79461342	Amador Resource Conservation Districts	Amador County Defensible Space Project	Amador County *	\$ 638,621.54	The Amador Defensible Space Assistance Phase 2 Project will expand the benefits of the preceding pilot project designed to assist at least 75 additional low-income, senior, disabled and/or veteran residents of Amador County who struggle to create defensible space due to physical, economic or other barriers. At least 25 hazard trees will also be removed. Each applicant will require approximately 0.8-1 acres of treatment, resulting in a total of at least 60 acres treated and 25 hazard trees removed. Associated education and outreach activities will be offered to the general public.

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25-WP-BTU-79257933	Butte County Fire Safe Council	Cohasset Park Fire Recovery Project	Butte County	\$ 949,860.42	The proposed project supports wildfire recovery and fuels reduction in the community of Cohasset, a rural Butte County community situated in a very high wildfire hazard severity zone that was severely impacted by the 2024 Park Fire. The project will treat a total of 322.1 acres: removing 300 hazardous trees across 207.4 acres within the Park Fire footprint and conducting prescribed grazing across 114.7 acres of mastication completed in 2024 within an unburned 717-acre area known as the green island.
25-WP-BTU-79258755	Butte County Fire Safe Council	Butte Wildfire Risk Reduction Defensible Space and Hazard Tree Removal	Butte County *	\$ 949,996.32	The Butte Wildfire Risk Reduction: Defensible Space and Hazard Tree Removal Project is a comprehensive, county-wide hazardous fuels reduction project implementing defensible space clearance and hazard tree removal across Butte County's Wildland Urban Interface (WUI) communities. Building on the proven success of BCFSC's established Residents Assistance Program (RAP) and post fire hazardous tree removal efforts. The project will treat a total of 169.9 acres and remove 286 hazardous dead and dying trees across Butte County.
25-WP-BTU-79258760	Butte County Fire Safe Council	Forest Ranch Fuels Reduction And Community Protection Project	Butte County	\$ 949,995.59	The Forest Ranch Fuels Reduction and Community Protection Project will reduce wildfire risk on 380.4 acres in the community of Forest Ranch, a very high-risk Wildland Urban Interface (WUI) community in Butte County with approximately 586 habitable structures. Situated in the 58,000-acre Butte Creek watershed "one of the last remaining unburned watersheds among the county's seven major ridges "Forest Ranch has, to date, been spared the catastrophic wildfires that have claimed over 36,000 structures and more than 100 lives across Butte County in the last seven years.
25-WP-BTU-79289267	Yankee Hill Fire Safe Council	Staging Areas	Butte County *	\$ 949,999.68	The Staging Areas project is in the Concow/Yankee Hill community of Butte County. The community continues to recover from two wildfires, pre-fire we were approximately 3,500 population with approximately 1,700 structures and now it's estimated to be 1,480 population with 615 habitable structures. The project is listed in the Butte County CWPP and correlates with the Community Evacuation Plan. Our goal is to maintain and enhance the staging areas by treating 210 acres and assist (30) RAP homes, adding 39.9 acres to total 249.9 acres. Fire prevention education will be included.

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25-WP-BTU-79365887	Community Housing Improvement Program, Inc.	Affordable Housing Defensible Space and Fire Fuel Reduction	Butte County *	\$ 500,000.00	The project includes two affordable housing sites in Paradise, California: Paradise Community Village (36 units, "PCV") and Cypress Family Apartments (140 units, "Cypress"). Both are in very high fire-risk areas. PCV will reduce fuels along its perimeter, especially near Little Dry Creek ravine. Cypress will clear hazardous vegetation around its open space. These efforts protect low-income residents and enhance community fire resilience.
25-WP-BTU-79392521	CA Department of Water Resources	DWR Oroville Area Hazardous Fuels Reduction Project	Butte County *	\$ 872,500.00	This project aims to reduce wildfire risk across 378.7 acres of DWR owned lands within two high priority areas in Butte County. Area #1 = Oroville Area which lies along City of Oroville communities, the Feather River, and the Diversion Pool in Oroville, CA. Within a 2-mile buffer of the Oroville Area project lies 10,837 habitable structures. Area #2 = Bidwell Canyon SRA which borders the communities of East Oroville and Kelly Ridge to the west and Lake Oroville to the East. Within a 2-mile buffer of the Bidwell Canyon project lies 3,301 habitable structures.
25-WP-BTU-79456104	Butte County Resource Conservation District	Butte County Prescribed Burn Association	Butte County *	\$ 908,329.45	The Butte County Prescribed Burn Association (PBA) will implement a three-year, community led fuels reduction program across WUI zones in Chico, Forest Ranch, Cohasset, Paradise, Magalia, and surrounding areas. Through community led prescribed burns, we will prescribe burn 180 acres and prep 105 acres of private land as torch ready units, reducing hazardous fuels around hundreds of structures. We'll train 300 residents (4+ hours each) in prescribed fire and publish 30 Goodfire newsletters.
25-WP-BTU-79561630	Yankee Hill Fire Safe Council	Biomass Removal	Butte County *	\$ 944,552.00	The Biomass Removal project is in the Concow/Yankee Hill community of Butte County. The community continues to recover from two wildfires where pre-fire we were approximately 3,500 population with approximately 1,700 structures and now it's estimated to be 1,480 population with 615 habitable structures. The project is listed in the Butte County CWPP and will support PRC 4291 and Butte County Ordinance 38A. Our goal is to maintain fuel breaks, defensible space, and travel ways by treating 133 acres of hazardous fuels by hauling 1,875 tons of dead tree debris and assist (100) RAP homes.

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25-WP-BTU-79699868	Town Of Paradise	Safer Neighborhoods Defensible Space Assistance Grant	Butte County *	\$ 900,000.00	The Safer Neighborhoods Defensible Space Assistance Grant program will support wildfire resilience and recovery in Paradise, CA, by assisting with the yearly expenses for defensible space and fuels reduction for low and moderate income, elderly or disabled homeowners. The program would provide up to \$1,000 per eligible parcel for defensible space and fuels reduction work. Over the course of three years, we would aim to assist up to 250 eligible property owners per year for a total of 750 individual grants.
25-WP-BTU-79807927	Berry Creek Rancheria of Maidu Indians of California	Berry Creek Rancheria Wildfire Prevention Project	Butte County *	\$ 949,502.09	The Berry Creek Wildfire Prevention and Resilience Project will reduce hazardous fuels, promote traditional ecological practices, and foster community-based wildfire resilience on tribally owned lands in Berry Creek and Oroville, California. The project will be implemented across approximately 165 acres of tribally owned lands, all of which fall within Disadvantaged and/or Low-Income Communities as defined by the California Climate Investments Priority Populations Map (CARB 2022). These designations support the project's eligibility for targeted GHG-reducing investments under the CCI program.
25-WP-TCU-78800655	Calaveras Fire Prevention and Conservation	CFPC WUI Fuels Reduction Project	Calaveras County *	\$ 927,315.00	This projected plan is dedicated for vegetation removal and to create fuel breaks from north of Hwy 12, south to Hogan Lake (Toyon) and reduce ladder fuels that directly affect wildfire intensity and rate of spread. Fuel reduction projects like this reduce wildfire risks by breaking up fuel continuity and eliminating the fuel chain between structures and roads by reducing the surrounding vegetation. This project will increase safety on the well utilized commerce of Hwy 12 and Hwy 26, protect local water sheds, protect critical infrastructure and schools by reducing the fire hazards in the area.
25-WP-TCU-78897944	Calaveras County Office of Emergency Services	Updates To Calaveras County 2021 Multi-Jurisdictional Hazard Mitigation Plan And 2020 Community Wildfire Protection Plan	Calaveras County *	\$ 190,054.14	Calaveras County (population 46,565) is located in the Sierra Foothills. The majority (2/3) of the County's residents live in the wildland-urban interface/intermix. Predominant vegetation types include grassland, chaparral, oak woodland, and coniferous and oak forest. The land area of the County is 663,680 acres. 355,104 acres (54%) are in the Very High Fire Hazard Severity zone, and 167,629 acres (25%) are in the High Fire Hazard Severity zone. The County is in the 99th percentile nationwide for Wildfire Risk to Homes, and the 98th percentile nationwide for Likelihood of Wildfire.

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25-WP-TCU-79434886	Calaveras County Office of Emergency Services	Mokelumne Hill - Buckeye Gulch Fuel Break	Calaveras County *	\$ 473,821.60	In September 2015 the Butte Fire roared out of the Mokelumne River Canyon, threatened the town of Mokelumne Hill and burned 70,868 acres including 965 structures in Amador and Calaveras Counties. Seven years later the Electra Fire reburned 4,470 acres of regrown brush inside the Butte scar. Ecotype conversion to flammable brush is here and baring intervention, will reburn again and again. To defend against canyon fire, ~380 acres of WUI fuel breaks were completed in 2025. The proposed project will plug the final gap on the WUI by building the ~181-acre Mokelumne Hill-Buckhorn Gulch Fuel Break.
25-WP-TCU-79495569	Calaveras Foothills Fire Safe Council	Mountain Ranch Fuelbreak	Calaveras County *	\$ 724,192.00	The individual project treatment areas of this proposed fuel break lie within a four square-mile area surrounding the community of Mountain Ranch, CA. The project will "tie together" cleared areas and/or open pastures in between individual treatment polygons to create a mostly fuel-free zone surrounding town from which to stage wildfire suppression efforts. There are an estimated 150-200 structures within this area composed of permanent residences, businesses, churches, a community hall & park, as well as various infrastructure. The project proposes 479 acres of treatment.
25-WP-TCU-79788543	Calaveras County Resource Conservation District	Calaveras County Fire Resiliency Program	Calaveras County *	\$ 681,171.92	The education program will be available to all of Calaveras County, impacting up to 200 homes on approximately 300 acres. There are approximately 663,000 privately owned acres and 25,373 homes within the county. The CCRCD is currently or has previously worked on Fuels Reduction Projects that treats approximately 2,000 acres and 350 ROEs to treat private lands. The program will engage directly with the 350 landowners to provide technical assistance for maintenance plans for established fuels breaks as well as connecting their defensible space that fell outside of the fuel break project area.
25-WP-LNU-79304028	Colusa County Resource Conservation District	Colusa County Wildfire Prevention Initiative: Education, Fuels, Compliance	Colusa County *	\$ 950,000.00	The Colusa County RCD proposes a wildfire prevention initiative focused on community engagement, fuel reduction, and environmental management for a CalVTP. Community Action Days will include workshops, evacuation planning, and defensible space workdays. Fuel breaks will be prioritized along roads and utility corridors in coordination with the Fire Safe Council to treat up to 500 acres through a variety of treatments. CCRCD will also lead CEQA and CalVTP management alongside CalFire on approximately 1000 acres to streamline implementation of environmentally compliant projects.

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25-WP-SCU-78830453	Contra Costa Resource Conservation District	Central Contra Costa Fire Resilience Project	Contra Costa County *	\$ 549,653.39	Through the Central Contra Costa Fire Resilience Project the Contra Costa Resource Conservation District in partnership with several local land management and fire holding agencies will use the California Vegetation Treatment Program to complete the California Environmental Quality Act process for 8,500 acres of fuels management work in central Contra Costa County. The requested funds will directly benefit 100,000+ residents through the completion of the Project Specific Analysis, implementation of 500 acres of fuels treatments, and the development of 1 burn plan for the planned project area.
25-WP-SCU-79164692	City Of El Cerrito	El Cerrito Hillside Natural Area Fuels Management Project	Contra Costa County *	\$ 949,000.00	The City of El Cerrito proposes a wildfire hazard mitigation and ecological restoration project on "Quarry Hill" on the southeast corner of the Hillside Natural Area (HNA), a wildland-urban interface of the East Bay Hills. The HNA contains flammable non-native vegetation and is subject to hot, dry Diablo winds that heighten wildfire risk. The site borders dense neighborhoods, including disadvantaged communities, as well as schools and critical infrastructure. The project will treat approximately 14 acres to reduce fuels permanently, establish shaded fuel breaks, and stabilize slopes.
25-WP-SCU-79190666	Fire Safe Moraga-Orinda	FSMO Neighborhoods and Special Needs Resident Defensible Space Project	Contra Costa County	\$ 924,000.00	This grant includes the following 3 related sub-projects: Neighborhood Defensible Space Projects: Minimum of 5 residences within the same neighborhood work together using Fire Fuel Removal Contractors to improve the defensible space around each of their residential structures. Requiring a minimum of 5 residences reduces overall cost due to Fire Fuel Removal Contractor providing lower bids due to working multiple nearby properties simultaneously, reducing their costs that are passed along to the neighbors. The standard used to define scope of work for each property is the MOFD Exterior Wild.
25-WP-SCU-79327026	Moraga-Orinda Fire Protection District	North Orinda Shaded Fuel Break Maintenance	Contra Costa County	\$ 950,000.00	The North Orinda Shaded Fuel Break is a key wildfire resilience project identified in CAL FIRE's 2019 45-Day Report under Executive Order N-05-19. It has significantly reduced wildfire risk for thousands of residents in Orinda, Moraga, Lafayette, and nearby areas while protecting vital infrastructure, natural resources, and evacuation routes. This grant will supplement MOFD's budget for ongoing maintenance. In partnership with East Bay Regional Park District, MOFD will treat 664 acres through prescribed burning, pile burning, and hazardous vegetation removal.

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25-WP-SCU-79803818	Contra Costa County Fire Protection District	East Richmond Heights Shaded Fuel	Contra Costa County *	\$ 949,880.00	The East Richmond Heights Shaded Fuel Break will reduce wildfire risk and greenhouse gas emissions by thinning dense vegetation while preserving mature tree canopy along a four-mile corridor. The project will protect over 3,600 residents in East Richmond Heights and the City of Richmond and represents a multijurisdictional effort in collaboration with the Richmond Fire Department. This regional approach is paramount, because wildfire does not stop at jurisdictional boundaries, this regional approach is critical. Education, modeling, and land stewardship will support long-term wildfire resilience.
25-WP-HUU-78878548	Del Norte Fire Safe Council	Smith River Wildfire Resilience Project	Del Norte County *	\$ 949,469.00	Smith River Wildfire Resilience Project treats 611.25 ac near the WUI towns of Smith River, Fort Dick, Hiouchi, Gasquet, Rock Creek, Washington Flat & Low Divide in NW Del Norte County, CA. Work spans 254.8 ac of federal and 281.45 ac of private/tribal fuel breaks plus 75 ac of defensible space for 100 homes, cutting risk to ~1,270 additional structures and fortifying 12.13 mi of 2023 Smith River Complex fire lines/evac routes. A mobile biochar unit will be used on project, at 24 public events, and remain on-call as Del Norte's free, long-term hazardous-vegetation disposal solution.
25-WP-HUU-79515978	Elk Valley Rancheria	Elk Valley Forest Thinning and Hazardous Fuel Reduction Project	Del Norte County *	\$ 336,400.00	Elk Valley Rancheria proposes to undertake a project to address hazardous fuels and the tribe's carbon footprint on the reservation. The tribe will treat 55 acres on its Martin Ranch property and 30 acres on its Stary ranch property. The project will entail forest thinning to enhance hazardous fuel reduction. The wooded debris will then be converted into biochar for use as a soil amendment in current composting operations. Equipment needs for this project include an excavator, side arm, portable water tank, and biochar machine. New staffing needs will need to include two part-time crew members.
25-WP-AEU-78730169	University Of California Agriculture and Natural Resources	Igniting Change In El Dorado and Amador Counties	El Dorado County *	\$ 622,233.00	The El Dorado and Amador County Prescribed Burn Association will expand capacity for prescribed fire on private lands through comprehensive, hands-on community education. The program provides; outreach and education to landowners to develop the skills to safely implement burns; technical assistance to help with burn plans, burn prep and permitting; loans of equipment and volunteer coordination; and professional development to develop local expertise. Activities include workshops, site visits, training, burn event coordination to advance local expertise and long-term community resilience.

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25-WP-AEU-78786040	The Healthy Forest Alliance Foundation	Good Fire Education Program	El Dorado County *	\$ 759,912.08	The Good Fire Education Program, led by Healthy Forest Alliance, is a public education initiative helping homeowners in El Dorado, Amador, and Alpine counties safely use prescribed fire to reduce wildfire risk, and create and maintain defensible space. Over 3 years, 3,500-4,000 residents will directly access local live fire events, virtual and in-person workshops, use of Healthy Forest Alliance's equipment cache, and technical support from a State Certified Burn Boss (CARX). The program empowers landowners to overcome barriers to fire use and supports community wildfire preparedness.
25-WP-AEU-78788672	Acre- Alliance for Conservation, Restoration, And Ecology (Formerly ICF)	The El Dorado Safety Evacuation Route Project, Phase I	El Dorado County *	\$ 922,921.69	Wentworth Springs Road is located within El Dorado County, and extends from Georgetown, CA, east to Icehouse Road. This corridor has seen closure and evacuation of Phase 1 project area on at least 4 occasions since 2014: King, Trailhead, Mosquito and Crozier Fires. This project is 147 acres and 12 miles in length and includes critical research areas. In total, there are a minimum of 140 habitable structures/parcels that are located within, or directly adjacent to the project area. Critical infrastructure is protected including transmission/distribution lines, and water conveyance systems.
25-WP-AEU-78948266	Forest Resource Collaborative	Prescribed Fire Pathways	El Dorado County *	\$ 949,912.00	Forest Resource Collaborative will provide project coordination, technical assistance, environmental analysis and mapping for prescribed fire vegetation preparation to landowners on the Georgetown Divide, and the Garden Valley Fire Protection District Fuels Crew will file CEQA determinations and complete the planned vegetation treatments. The project plans to treat 400 acres to protect 180 habitable structures. The project includes personnel and equipment costs for GVFPD's fuels crew and Forest Resource Collaborative.
25-WP-AEU-79150192	Lake Valley Fire Protection District	South Lake Tahoe Community Mastication Project	El Dorado County *	\$ 294,280.00	The Lake Valley Fire Protection District seeks funding for the South Lake Tahoe Community Mastication Project to treat 213 acres of local government-owned land with both initial and maintenance fuels reduction. The area is a high wildfire risk due to drought, beetle kill, and overstocking. Funding will support the purchase of a 120 HP remote-controlled masticator for safe, efficient treatment on steep terrain. Operational costs are covered by a California Tahoe Conservancy (CTC) grant, but equipment is not. Multiple partner organizations support this critical investment in wildfire mitigation.

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25-WP-AEU-79186683	Great Basin Institute	Cathedral Fuels Reduction Project	El Dorado County *	\$ 308,078.41	The 262-acre Cathedral Fuels Reduction Project is located in rural El Dorado county across the South Lake Tahoe area. The project involves mechanical thinning on National Forest System land in key locations between existing treatments and within high-complexity wildland urban interface. The successful implementation of the project will decrease the risk of severe wildfire to habitable structures in multiple communities, a campground, a visitor center, and historic structures. Part of the project funding has been secured, but additional support is needed for contracting and project management.
25-WP-AEU-79213871	Climate And Wildfire Institute	Building Community Wildfire Resilience: A Replicable Model For Small, Rural Sierra Nevada Communities	El Dorado County	\$ 947,520.00	This project will enhance wildfire resilience in the high-risk, under-resourced community of Kyburz, CA, through a comprehensive approach of data-driven risk assessment, community engagement, and direct mitigation efforts of fuels reduction and home hardening. Led by the Climate & Wildfire Institute and the American Wildfire Experience, the initiative will adapt proven tools and strategies from larger-scale programs to the unique needs of this smaller, more vulnerable community. The project will also serve as a replicable model for hundreds of similar communities throughout the Sierra Nevada.
25-WP-AEU-79222973	El Dorado County Fire Safe Council	EDCFSC Chipping Program	El Dorado County *	\$ 948,500.00	The El Dorado County Fire Safe Council seeks funding from the CalFire Wildfire Prevention Grants Program to support its Chipping Program on the western slope of El Dorado County, home to over 51,000 habitable structures. The program offers up to six hours of free chipping per visit using competitively selected contractors. It helps residents chip limbs and brush cleared from the 100 ft defensible space zone. We anticipate serving 1,355 properties, treating 975 acres and eliminating at least 1,355 burn piles.
25-WP-AEU-79268365	Camino Union School District	CUSD Wildfire Fuels Mitigation	El Dorado County	\$ 11,549.97	Hazardous Fuels Reduction at a 30 acre public school. The northwest, west, and southwest side are the areas we intend to reduce the fuels there-in. There are 9 acres that we plan on the mastication of wood debris piles, brush, & conifers under 10". We plan on having an arborist cut dead wood out of oak trees around public areas & trails. We plan on limbing up the rest of the hardwood & conifer trees in the 9 acres to 12'. We will cut the large hardwood trees already down into 10' lengths & drag into piles.

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25-WP-AEU-79290192	El Dorado Irrigation District	El Dorado Irrigation District Critical Water Infrastructure Fuel Reduction	El Dorado County	\$ 243,698.90	The El Dorado Irrigation District (District) is requesting funding to purchase a excavator and attachments to perform hazardous fuel reduction activities within 22 miles of the El Dorado Canal along with the Canal's 60 miles access road in El Dorado County. The District owns the El Dorado Canal (Canal) water conveyance system that is part of the Federal Energy Regulatory commission (FERC) Project 184. The Canal provides one-third of the potable drinking water that the District delivers to over 125,000 residents in El Dorado county.
25-WP-AEU-79329408	Lake Tahoe Community College	25-WP-AEU-79329408-LTCC	El Dorado County *	\$ 710,651.20	The Lake Tahoe Community College is interested in reducing hazardous fuels in the Trout Creek Meadow in South Lake Tahoe, CA. The project will include the removal of 28 acres of conifer that have encroached upon the meadow surface over the last 50 years. The project also incorporates the use of cultural fire by the Washoe Tribe to maintain the fuels break and to support the establishment of culturally significant species once found in the area. The project also supports wildfire prevention education through the installation of educational signage related to wildfire resilience.
25-WP-AEU-79366624	Tahoe Resource Conservation District	Lake Tahoe Basin Beneficial Fire Outreach and Engagement	El Dorado County *	\$ 350,000.00	This project builds public understanding and support for prescribed fire in the Lake Tahoe Basin through targeted outreach, community workshops, and science-informed messaging. It aligns with partner-implemented prescribed fire projects, leveraging acres treated during the grant period to build trust, normalize beneficial fire, and reduce public barriers, ultimately increasing future treatment pace, scale, and social acceptance Basin-wide.
25-WP-AEU-79494036	El Dorado County Fire Safe Council	El Dorado County Defensible Space Program	El Dorado County *	\$ 949,200.00	The El Dorado County Fire Safe Council seeks CalFire funding for its Defensible Space Assistance Program, serving low-income, elderly, disabled, and veteran residents on the western slope. Up to 500 households will receive contractor services (valued at \$1,500/property) to meet defensible space standards. The project area includes ~51,000 habitable structures. Estimated acres treated: 360.

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25-WP-AEU-79494215	El Dorado County Fire Safe Council	South County Four Corners Roadside Fuels Reduction	El Dorado County *	\$ 949,760.00	The South County Four Corners Roadside Fuels Reduction project will treat 234 acres of hazardous fuels along 32.1 miles of critical access roads in southern El Dorado County, improving ingress and egress for 2,560 residences in Somerset, Grizzly Flat, Omo Ranch, Mt. Aukum, Outingdale, Sandridge, and Bucks Bar. The project also includes wildfire planning for seven one-way-in/one-way-out subdivisions and the Happy Valley community, encompassing 1,756 additional residences. Work will reduce wildfire ignition risk and support safer evacuation and emergency response.
25-WP-AEU-79494986	El Dorado County Fire Safe Council	EDC North Planning Area Fuels Reduction and Maintenance	El Dorado County *	\$ 949,760.00	The EDC North Planning Area Fuels Reduction and Maintenance project includes roadside fuel reduction along 3.2 miles of Garden Valley Road (87 acres), maintenance of 247 acres along Rock Creek Road, and CEQA-ready planning for future fuel treatments across 21,000 acres in the Georgetown and Greenwood areas. The project benefits over 2,000 habitable structures in Garden Valley, Mosquito, Georgetown, and Greenwood, improving evacuation safety, protecting critical infrastructure, and reducing wildfire risk in CAL FIRE-designated Very High Fire Hazard Severity Zones.
25-WP-AEU-79495189	Georgetown Fire Protection District	Fox Sparrow Fuel Reduction and Safety Project	El Dorado County *	\$ 481,000.00	This project focuses on wildfire prevention through strategic fuel reduction on and around our campground in El Dorado County. We are clearing dead trees, brush, debris to reduce hazardous fuels, improve defensible space, and create safer conditions for our guests and the entire surrounding community. These efforts are aimed at mitigating the risk of wildfire ignition and spread, while enhancing emergency access as well as increasing overall fire resilience in such a high risk area. We plan to clear 20-25 acres (including the six that is our campground and our well/store/houses onsite).
25-WP-AEU-79495337	El Dorado County Fire Safe Council	Placerville-Texas Hill Community Wildfire Protection Project	El Dorado County *	\$ 948,640.00	The Placerville-Texas Hill Community Wildfire Protection Project proposes to conduct hazardous fuel reduction on 360+ acres in and around the City of Placerville, the county seat of El Dorado County. Placerville is in the Sierra foothills where U.S. Route 50 crosses State Route 49 and State Hwy Route 193. The Project provides direct wildfire protection for 5,166 habitable structures in Placerville and Texas Hill Estates as well as government buildings, hospitals, schools, businesses, historic buildings, fairgrounds, and all other infrastructure housed in the City.

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25-WP-AEU-79516898	West Slope Foundation	Community Readiness Ambassadors	El Dorado County *	\$ 924,611.19	Funds will support our Community Readiness Ambassador (CRA) Program, which utilizes trained Community Readiness Ambassadors to facilitate educational workshops on disaster preparedness and defensible space/home hardening. WSF will host 1-2 workshops/month in El Dorado and Amador Counties throughout the grant period. WSF will work with local Firesafe Councils, VOAD and COAD groups, County departments, faith groups, and community-based organizations to schedule training and outreach to inform the local community of the trainings.
25-WP-FKU-78778731	City Of Fresno Department of Parks, After School, Recreation, And Community Services (Parcs)	Camp Fresno Wildfire Prevention Project	Fresno County *	\$ 552,930.00	The project will remove hazardous fuels, fell hazardous trees, and clear access roads at the approximately 35-acre Camp Fresno facility located at 53849 Dinkey Creek Road in the Sierra National Forest. The project will protect around 40 habitable structures and an additional 12 ancillary buildings. The project will also protect the safety of the around 3,000 community members that use the Camp Fresno facility each year.
25-WP-FKU-78914239	Sierra Foothill Conservancy	Black Mountain Fire Control Road Fuels Reduction Expansion Project	Fresno County *	\$ 659,475.43	The Black Mountain Fire Control Road Fuels Reduction Expansion Project (Project) will reduce wildfire risk, protect public safety, and improve emergency access on CAL FIRE's Black Mountain Fire Control Road in eastern Fresno County by expanding CAL FIRE's existing manual thinning and pile burning maintenance footprint, resulting in a total of 115 treated acres. Through strategic actions and partnerships, the Project will create a multi-functional fire-safe asset to immediately surrounding vulnerable communities where thousands of homes and other critical infrastructure are located.
25-WP-FKU-78919393	County Of Fresno	2025-26 Auberry Road And Peterson Road Shaded Fuel Break Maintenance	Fresno County *	\$ 950,000.00	The project consists of fuel break maintenance treatments. The Auberry Road Shaded Fuel Break (Auberry) totals 263 acres and the Peterson Road Shaded Fuel Break (Peterson) totals 234 acres in Very High Hazard Severity Zones. The Auberry break was constructed east of the community of Auberry and directly north of the Meadow Lakes and Bald Mountain communities. The Peterson break was constructed in the middle of the Peterson Road community, east of Shaver Springs and south of the Cressman communities. Approximately 972 structures exist within, and 3,232 structures exist near the project boundary.

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25-WP-FKU-79249061	County Of Fresno	2025-26 Huntington Lake Road, Camp Sierra Road, & Huntington Lodge Road Hazardous Fuels Reduction	Fresno County *	\$ 950,000.00	The proposed project's boundary covers 470 acres of roadside clearance. Approximately 956 structures exist within, and near, the project boundary in the eastern portion of the County of Fresno. Approximately 470 acres in roadside clearance along Huntington Lake, Camp Sierra, and Huntington Lodge Roads will be treated by removing and disposing of dead, dying, or diseased hazard trees that pose a threat to safe ingress and egress. Approximately 2,200 dead, dying, or diseased hazard trees and 15,000 cubic yards of ground fuels have been identified for removal and disposal in the project area.
25-WP-FKU-79361019	Oak To Timberline Fire Safe Council (OTFSC)	Upper Millwood Fuel Break	Fresno County	\$ 903,392.00	OTFSC proposes to create a new 400 wide shaded fuel break in Upper Millwood including maintenance of older fuel breaks. The 3 mi project will treat 128 SRA acres, helping to protect ~36 woodland properties in the immediate vicinity as well as ~1,100 residents and ~650 structures in the 3 adjacent At-Risk foothill communities. This project, together with the Hume Lake Ranger District's planned FRA fuel break project, will provide a landscape scale fuel break from which CAL FIRE FKU will execute broadcast burns in their planned CalVTP project. >70% landowners are already on board.
25-WP-FKU-79398689	Big Sandy Rancheria	Big Sandy Rancheria Community Wildfire Prevention and Education Program	Fresno County *	\$ 830,318.28	BSR, a federally recognized Tribe and Disadvantaged Community (DAC) located on 280 acres in the Sierra National Forest in Auberry, CA, in Fresno County, will provide wildfire prevention services. BSR will provide vegetation management and fuels reduction treatment to 624 acres between the Rancheria and Tribal property in the Auberry community. This will protect approximately 200 structures and homes. The project will also include extensive community education and community planning. The project is located in the CAL FIRE Fresno Kings Unit (FKU) in the southern district.
25-WP-FKU-79459550	Oak To Timberline Fire Safe Council	Sand Creek Fuel Break	Fresno County	\$ 942,480.00	Oak to Timberline Fire Safe Council (OTFSC) proposes to create a 200 ft wide, 3.5 mi, 87 acre shaded Sand Creek Fuel Break(SCFB) in the Hwy 180 corridor west of Kings Canyon and Sequoia NP's. It will run along Sand Creek Rd between Dunlap & Chuckwagon Rds, improving ingress/egress and protecting ~1500 residents and ~750 habitable structures in the 3 At-Risk communities of Dunlap, Miramonte and Yokuts Valley. 95% of the SCFB lies in the VHFSZ, 5% in the HFSZ, and it ties in well with 4 previous OTFSC WP Program fuel breaks. Most landowners have already given verbal approval.

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25-WP-TGU-79379817	Glenn County Resource Conservation District	TGU Elk Creek Fuel Break Maintenance Project	Glenn County *	\$ 924,273.40	TGU Elk Creek Fuel Break Maintenance Project will maintain one of 35 high-priority projects under Governor Newsom's Executive Order N-05-19. Designed to protect vulnerable communities like Elk Creek, it proved vital during the 2020 August Complex-providing firefighters with a suppression anchor and slowing fire spread toward Elk Creek, Fruto, and Stonyford. The fuel break, spanning 953 ac in western Glenn County, needs 578 ac maintained. It will protect 559 habitable structures, by using mechanical thinning, targeted herbicide application, and access improvements to reduce wildfire intensity,
25-WP-HUU-78872727	Bridgeville Community Center	Van Duzen Watershed Community Wildfire Resilience	Humboldt County *	\$ 949,415.84	Van Duzen Watershed Fire Safe Council with fiscal sponsor Bridgeville Community Center is implementing wildfire mitigation measures within the Bridgeville Fire District located in the Mad-Van Duzen Planning Unit of the Humboldt County CWPP. The project executes CWPP priorities via 30 miles (approx. 233 ac.) of roadside hazardous fuels reduction along key transportation corridors of Kneeland Rd and Alderpoint Rd to protect ingress/egress for 500-600 residents, completes defensible spaces on 50+ residences (approx. 75 ac.), and reduces fuels on 3+ miles (approx. 23 ac.) of neighborhood roads.
25-WP-HUU-79188905	Blue Lake Rancheria	Blue Lake Rancheria Wildfire Prevention Program	Humboldt County *	\$ 949,201.77	Blue Lake Rancheria (BLR) will conduct manual and mechanical hazardous fuels reduction treatments on 250 acres of tribal land to reduce the risk of fast-spreading, high-intensity crown wildfires that threaten people, structures, and nearby communities while promoting carbon sequestration. BLR will also develop a Community Wildfire Protection Plan to assess wildfire risks, engage the community, and plan mitigation actions for long-term risk reduction
25-WP-HUU-79218863	Yurok Tribe	Yurok Wildfire Prevention and Community Resilience Project	Humboldt County *	\$ 727,161.43	The Yurok Tribe proposes wildfire prevention protecting Yurok Reservation WUI: 43 acres fuel break maintenance; SB 310 cultural burning agreement; 60 acres cultural burning around Wautec/Weitchpec; 2 Firewise designations in Klamath/Weitchpec; defensible space training/inspections; 4 biochar kilns. Benefits 1,324 residents across Klamath, Weitchpec, Kepel, and Wautec, protecting 800+ homes.

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25-WP-HUU-79221719	Humboldt County Resource Conservation District	Community Wildfire Protection Plan Phase VI	Humboldt County *	\$ 947,515.63	This project will protect life, property & resources with an emphasis on project areas within the WUI for maximum public benefit. Phase VI includes implementation of 230-acres in 5 projects identified in the 2019 Humboldt County CWPP to create fire resilient communities. 4 roadside shaded fuel breaks to improve ingress/egress on 120 total acres and 1 prescribed fire unit on 110 acres occur in high or moderate fire severity zones. Phase VI occurs across Humboldt County in the communities of McKinleyville, Petrolia, Whitethorn and Salmon Creek and will protect over 200 habitable structures.
25-WP-BDU-79251754	County Of Inyo	Inyo Community Fuel Reduction Vouchers	Inyo County *	\$ 121,589.50	The Inyo Community Fuel Reduction Vouchers Project will support 24 wildfire-threatened communities across Inyo County by funding landfill green waste disposal vouchers and roll-off dumpsters over three years. All populated areas are within the Wildland-Urban Interface and located within or adjacent to High or Very High Fire Hazard Severity Zones. The project is expected to treat approximately 346 acres of hazardous vegetation and benefit over 7,800 habitable structures by enabling community-led defensible space cleanup events.
25-WP-BDU-79463565	40 Acre Fire Safe Council	Wildfire Readiness: Ensuring Safe, Emergency Access and Evacuation for the 40 Acres Community	Inyo County	\$ 79,828.00	The proposed project will establish a critical emergency access and evacuation route on the west side of the 40 Acres community by extending Ocean View Avenue, currently a dead-end road, onto adjacent Bureau of Land Management (BLM) land using an existing fire road. This emergency corridor will serve both residents and emergency responders during wildfire events, enabling safer and faster evacuation and response. The project will be implemented through a multi-agency partnership among the 40 Acres Fire Safe Council, County of Inyo, BLM, CAL FIRE, and Southern California Edison (SCE).
25-WP-BDU-79476325	County Of Inyo	Fuel Reduction in Inyo County Parks and Campgrounds	Inyo County *	\$ 192,480.00	This project will reduce wildfire risk across 14 high-use parks and campgrounds in Inyo County by removing hazardous vegetation, creating defensible space, and improving emergency access. Using CAL FIRE hand crews, approximately 43 acres will be treated and 59 public structures protected. Work will occur during winter months to avoid impacts to nesting birds and will be completed by February 2029. The project addresses extreme vegetation growth from recent wet years and supports long-term fire resilience in rural recreation areas.

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25-WP-BDU-79477328	Bishop Paiute Tribe	Bishop Paiute Tribe Fuels Reduction and Maintenance	Inyo County *	\$ 950,000.00	The Bishop Paiute Tribe Fuels Reduction and Maintenance will reduce fire risk on the Bishop Paiute Reservation by creating 247 acres and maintaining 261 acres of defensible space, shaded fuel breaks, fuel breaks, and access roads. This project will be completed by the Environmental Management Office (EMO) through its Natural Resources Program. Grant funds will be used to employ a Hazardous Fuels Reduction crew of 3 individuals and 1 foreman who will conduct all hazardous fuels reduction treatments under this project. Implementation will occur between March 23, 2026 and December 21, 2028.
25-WP-KRN-79208546	Kern County Fire Department	Pine Mountain Club Wildfire Defense Zone - Phase 1	Kern County *	\$ 876,368.00	The Pine Mountain Club Wildfire Defense Zone project aims to increase the wildfire resilience around PMC. The project will create fuel breaks along ridgetops and other areas deemed appropriate for potential wildfire defense locations. The community contains approximately 2,392 people who inhabit 2,193 residential and commercial structures. Pine Mountain Club rests in the heart of the Los Padres National Forest and has very little fire history along its borders. This project will create tactical fuel breaks through much of the accumulated flammable material in and around the community.
25-WP-KRN-79208587	Kern County Fire Department	Kern Fire Control Road Apparatus Purchase	Kern County *	\$ 500,000.00	KCFD is seeking funding for a new motor grader to maintain over 600 miles of fire control roads in Kern County's SRA. This equipment is vital for fuel break access, wildfire prevention, and emergency response. Paired with a previously purchased masticator, it will improve efficiency, protect communities, reduce GHG emissions, and support wildfire resilience across high-priority areas.
25-WP-KRN-79257469	National Forest Foundation	Tecuya Ridge Shaded Fuelbreak	Kern County *	\$ 948,640.00	The Tecuya Ridge Shaded Fuelbreak Project proposes vegetation management on 1,423 acres within the Mt. Pinos Ranger District, Los Padres National Forest, in Kern County, CA. Located near Lebec, Frazier Park, and Pine Mountain, the project includes mechanical and hand thinning of mixed conifer, pinyon-juniper, and sagebrush-scrub to reduce wildfire risk and improve forest health. Treatments are strategically placed near communities and infrastructure to enhance fire suppression and protect habitable structures.

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25-WP-KRN-79437514	Field - Cesar Chavez Environmental Corps (CCEC)	CCEC-PMC	Kern County *	\$ 936,912.00	The proposed project will support the continued wildfire prevention efforts in Pine Mountain Club (PMC), a high-risk Wildland Urban Interface (WUI) community in the San Emigdio Mountains of Kern County. The Cesar Chavez Environmental Corps (CCEC) will maintain approximately 76 acres of previously treated fuel breaks and defensible space, while expanding treatment to an additional 20 acres of newly identified priority areas that pose a continued threat to the community. This project directly protects 2,199 habitable structures, critical evacuation routes, and surrounding natural and economic as
25-WP-KRN-79461301	Mountain Communities Family Resource Center	Project Hazardous Fuels Reduction	Kern County *	\$ 32,760.00	We aim to launch a project focused on reducing hazardous fuel in the mountain communities surrounding Frazier Park, CA. Residents are required to maintain their properties with weed abatement by eliminating fire hazards created by dry and overgrown vegetation. This funding will be used to assist in the removal of this dry and overgrown vegetation from residential properties.
25-WP-KRN-79472690	Kern Fire Safe Council	Frontier Trail & Kernville Community Protection Plan	Kern County *	\$ 816,677.12	Frontier Trails is a Wildland Urban Interface community with about 50 homes near Kernville, CA. The project aims to improve safety for the larger Kernville area, home to around 780 houses. It plans to conduct hazardous fuel reduction on about 180 acres using three main treatments: 2.5 miles of roadside brush clearance (30 acres), assistance in creating defensible space around homes (40 acres), and thinning of overgrown areas (110 acres). This effort will build on existing firebreaks made by the Kern County Fire Department and will support fire management work in nearby Sequoia National Forest.
25-WP-FKU-78874055	Sierra Resource Conservation District	Fresno County Front Country Fuel Break Network	Kings County	\$ 949,843.68	The Fresno County Front Country Fuel Break Network is an established protection system for Fresno County's most vulnerable communities to wildfire. This project will treat 1,585 acres of the network within the Jose Basin on private and Federal lands of the Sierra National Forest. These treatments will provide Fresno County's front country the greatest benefit to wildfire prevention for 12 very high hazard communities and 3,500 private parcels.

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25-WP-FKU-78912999	Alisa Ann Ruch Burn Foundation	Wildfire Preparedness Education	Kings County	\$ 61,760.00	The Alisa Ann Ruch Burn Foundation, in partnership with local fire agencies, school districts, and community outreach, will provide Wildfire Preparedness Education programming and resources to children and families in Madera County. Through the production and distribution of a children's book, online materials, social media, related promotional materials, community event outreach, and a wildfire preparedness resource guide, AARBF intends to reach approximately 10,000 persons within the approximately 28,000 habitable structures in Madera County.
25-WP-FKU-79502038	Lily Of the Valley Emmanuel Church of Jesus Christ	Blazesmart	Kings County *	\$ 850,000.00	To develop a public education and outreach program on wildfire prevention for vulnerable, low-income, and disadvantaged communities within Kings and Tulare Counties. This includes communities in Kings County, such as Home Garden, which, according to First Street climate risk data, has a severe risk of wildfire, with 100% of all properties in Home Garden being affected over the next 30 years, and Stratford, at major risk, with 97% of all properties in Kings County having some risk, over the next 30 years. And in Tulare County, Visalia is at major risk, and Tulare is at moderate risk for fire.
25-WP-LNU-78873218	Lake County Resource Conservation District	Enhancing Wildfire Prevention Through Targeted Defensible Space and Fuels Reduction Projects In Lake County'S High-Risk Clearlake and North Shore Neighborhoods	Lake County *	\$ 950,000.00	This project will complete defensible space implementation and hazardous fuels reduction activities on 200 high-risk and densely vegetated residential lots in the "Avenues" neighborhood of the City of Clearlake and throughout the North Shore in Lake County, including 45 tax-default properties. The estimated treated area totals 70 acres. Two partners will also conduct critical wildfire prevention education and community outreach work across the county, including hosting a Wildfire Prevention Summit.
25-WP-LNU-79252605	South Lake County Fire Protection District	Middletown And Cobb Community Evacuation Routes - Phase 2	Lake County *	\$ 824,427.00	The Middletown and Cobb Community Evacuation Routes - Phase 2 project, treating approximately 528 acres along 29 miles of area roads, is focused on improving evacuation routes for residents, improving emergency response vehicle safety/ingress to wildland-urban interface homes and reducing fire intensity from approaching wildfires within and adjacent to the South Lake County Fire Protection District. The project will reduce the risk to the community by improving evacuation routes and control lines by removing vegetation and hazardous trees posing imminent threat to public rights-of-way.

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25-WP-LNU-79270149	Seigler Springs Community Redevelopment Association	Fuel Reduction for Wildfire Safety in Cobb Mountain Area Communities	Lake County	\$ 637,814.91	This project is located in the Cobb Mt. area of southern Lake County devastated by the 2015 Valley Fire. The project builds on 10 years of local community organizing for fire resilience and includes two shaded fuel breaks treating a total of approximately 60 acres; maintenance of a 1.5-mile local evacuation route; and defensible space assistance for 60 homes treating 6 more acres via six Firewise Communities. A total of 365 homes and 30 additional structures will be directly affected and an additional 922 homes and other structures within the Firewise Communities will be indirectly benefited.
25-WP-LNU-79634972	Konocti Fire Safe Council	Hazardous Vegetation Clearance in Critical Community Locations	Lake County	\$ 188,500.00	Konocti Fire Safe Council is seeking funding to address a long-standing dangerous situation in the communities that make up the Soda Bay Corridor in Lake County. Abandoned/neglected Vacant parcels that are embedded in the residential communities that have uncontrolled hazardous vegetation pose a clear and present danger to adjacent homes and the community. The hazardous parcels (identified per CAL FIRE safety standards for Zones 1 & 2) can act as fire ignition points and, as a catchment sites for ember cast.
25-WP-LNU-79635014	Konocti Fire Safe Council	Wildfire Education Program for Soda Bay Corridor Communities	Lake County	\$ 187,580.00	Communication regarding vital information on fire prevention, home resiliency and evacuation strategies, is a challenge in the Soda Bay Road Corridor in Lake County. The purpose of this project is to develop, implement and maintain a year-round, ongoing public education and outreach program using electronic, programmable, mobile message boards that will be placed at strategic points along the Soda Bay Corridor. Residents will be exposed to critical prevention information and updates as well as pre-evacuation steps.
25-WP-LMU-78784562	Lassen Fire Safe Council, Inc.	Lassen Countywide Defensible Space Program	Lassen County *	\$ 949,999.43	The Lassen Countywide Defensible Space Program aims to implement hazardous fuels reduction treatments to meet Public Resources Code 4291 standards on eligible properties, with a focus on priority populations in Lassen County, Ca. Lassen County contains approximately 12,273 habitable structures. The program will treat around 800 acres within the 100-foot defensible space zone surrounding residences of vulnerable populations, prioritizing those located in High or Very High Fire Hazard Severity Zones.

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25-WP-LMU-78982553	Bureau Of Land Management - Applegate Field Office	Big Valley Wildfire Resilience Phase 1 Project	Lassen County *	\$ 638,100.00	The Big Valley Wildfire Resilience Phase 1 Project consists of 1,450 acres of treatments aimed at reducing hazardous fuels adjacent to the wildland urban interface (WUI) located in northeastern California. The goal of this project is to reduce wildfire risk to rural communities in northeastern California through the utilization of hand and mechanical treatment methods, as well as prescribed fire (broadcast and pile burning). Thus, creating conditions more conducive to low intensity surface fires and reduced likelihood of a high-intensity canopy fire adjacent to rural communities.
25-WP-LAC-78718211	Conservation Corps of Long Beach	Catalina Community Wildfire Resilience Project	Los Angeles County *	\$ 949,883.62	The Conservation Corps of Long Beach (CCLB) proposes the Catalina Community Wildfire Resilience Project to maintain and enhance fire fuel load reduction efforts on Catalina Island. Wildfire risk is elevated due to changes in regional climate patterns, increased vegetation growth, and the lack of resources to manage drying fire fuels and maintain fire breaks. CCLB Corpsmembers will work alongside the Catalina Island Conservancy (CIC) and local fire authorities to perform hazardous fuel reduction treatments on approximately 450 acres of land, protecting an estimated 1,800 habitable structures.
25-WP-LAC-78766427	C5 Youth Foundation of Southern California	Fighting Wildfires	Los Angeles County *	\$ 946,691.00	Kaminos will deliver wildfire preparedness education through STEAM-focused youth workshops in high-risk areas of the San Fernando Valley and greater Los Angeles. By partnering with local schools and community centers, the program will reach underserved families living in or near the WUI. Educational kits, bilingual materials, and youth-led demonstrations will teach fire-safe behaviors while promoting science, engineering, and environmental awareness among residents near vulnerable structures.
25-WP-LAC-78805219	City Of Calabasas	City Of Calabasas Wildland Urban Interface Fuel Reduction Project	Los Angeles County	\$ 950,000.00	The City of Calabasas proposes a hazardous fuels reduction project in the Wildland Urban Interface (WUI) zone adjacent to the Civic Center, Las Virgenes Road, and surrounding public lands. The project will treat approximately 53.8 acres, including City-owned open space and adjacent parcels held by the Mountains Recreation and Conservation Authority, Santa Monica Mountains Conservancy, and homeowners associations.

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25-WP-LAC-78834038	Tzicatl Community Development Corporation	Wildfire Prevention Education Through Traditional Ecological Knowledge	Los Angeles County *	\$ 949,088.54	Tzicatl, an Indigenous non-profit in Los Angeles, proposes our Wildfire Prevention Program for Indigenous and low-income communities in Northeast LA, most in High or Very High Fire Hazard Zones. Our program fuses Traditional Ecological Knowledge with LA Fire Department strategies. Through both classroom educational outreach and community outreach demonstrating wildfire prevention techniques on 12 acres of Indigenous land (Yaanna Village), Tzicatls goal is to strengthen community wildfire preparedness and build land resilience through Indigenous land rematriation strategies.
25-WP-LAC-78862927	Jupiterreturn Foundation	This New House	Los Angeles County *	\$ 920,000.00	Development of a digital show and in-person showcase events. The first home is 100 years old this year and barely survived this years Eaton Fire, the burn scar of which is directly across the street. We are renovating this home to retain its historical significance while also strengthening its infrastructure for the future. This includes replacing, hardening, and taking alternative approaches with its core components. Utilizing the most advanced products and systems available, we will educate, entertain, and empower audiences to think beyond a new coat of paint.
25-WP-LAC-78901383	The Metropolitan Water District of Southern California	Planning To Firescape Critical Water Infrastructure & Develop Wildfire Resilience GIS Hub For Southern California Water Agencies	Los Angeles County *	\$ 553,858.39	Metropolitan is requesting funding under the Wildfire Prevention Planning category for \$553,858.39, with an in-kind contribution of \$862,133.75. Funding requested under this application would support the initial phases of this planning project, including the completion of 89 site-based wildfire risk and related biological assessment reports. These reports and assessments will enable Metropolitan to create a district-wide Fire Management Plan (FMP) and prioritize future hazardous fuels reduction work for all facilities throughout the district.
25-WP-LAC-78915395	Core Community Organized Relief Effort	Ember Education for Mitigating Blazes and Enhancing Readiness	Los Angeles County *	\$ 758,457.70	CORE proposes the Education for Mitigating Blazes and Enhancing Readiness (EMBER) Program to boost wildfire prevention knowledge and coordination for residents and fire safety stakeholders in vulnerable communities west and north of the Angeles National Forest, including Santa Clarita, San Fernando, Palmdale and the surrounding areas. EMBER will: 1) deliver preparedness education through workshops, events, and household plans; 2) promote Firewise Communities and strengthen Fire Safe Councils and leaders; and 3) reduce fuels through hosting chipper and brush clearance days.

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25-WP-LAC-78919590	Sci-Arc (Southern California Institute of Architecture)	Digital Tools for Personalized Fire Hazard Assessment: Education and Fuel Reduction in The Low-Income WUI	Los Angeles County *	\$ 946,675.00	SCI-Arc will partner with Nate Wittasek to develop and launch UpResilience, an AI-driven application that supplies homeowners with personalized risk assessments and action plans, educating and empowering them to take active fuel reduction measures. Focus will be on low-income residential property within Moderate, High, and Very High FHSZs. Roughly 140,000 acres across LA County meet these criteria. We plan to begin work in three zones (fig. 3-5 in our maps) which total 2,690 acres. Data from the trial phase will inform statistical models of residential fuel loads.
25-WP-LAC-78922274	City Of Rancho Palos Verdes	Palos Verdes Peninsula Mass Care and Evacuation Plan	Los Angeles County	\$ 224,000.00	The four Palos Verdes Peninsula Cities of Palos Verdes Estates, Rancho Palos Verdes, Rolling Hills and Rolling Hills Estates are seeking to develop a Mass Care and Evacuation Plan to enable a fully integrated, pre-planned, coordinated, and mutually agreed upon emergency evacuation and mass care and shelter plan.
25-WP-LAC-78963977	City Of Avalon	Avalon's Hazardous Fuels Reduction	Los Angeles County *	\$ 600,000.00	The City of Avalon is located on Santa Catalina Island off the Coast of Los Angeles/Long Beach. The 3.3 square miles of the City of Avalon is surrounded by vegetation. We have 4,000 year around residents and we host 1 million visitors a year. There are roughly 1500 houses and 30 hotels. Some of the houses were built in the 1930-1980s. 88 percent of the island is regulated by the Catalina Island Conservancy. They are the oldest and largest private land trust in California. The majority of land owned in the City is by the Santa Catalina Island Company. They have lots of brush to remove.
25-WP-LAC-78994793	Los Angeles County Fire Department	Mt. Baldy SRA Safety Evacuation Corridor Project	Los Angeles County *	\$ 950,000.00	The project begins at Manker Campground and Mt. Baldy Road. Then proceeds south and ends just north of Shinn Road. The project will help provide a safe evacuation corridor for the residents of Mt. Baldy, within the SRA for Los Angeles County. Notable habitable structures are the adjacent residential houses as well as Mt. Baldy Elementary School. The project will combine mechanical treatment, prescribed burning, and roadside brushing for approximately 40 acres of the SRA Mt Baldy evacuation corridor.

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25-WP-LAC-79031377	Onegeneration	Onegeneration's Wildfire Prevention & Education Project	Los Angeles County *	\$ 483,774.00	ONEgenerations Wildfire Prevention & Education project will deliver targeted workshops, training, and education opportunities throughout Northwest Los Angeles County, to older adults and caregivers, one of the fastest growing and most vulnerable populations. In the recent 2025 LA Wildfires, over 80% of deaths were among older adults. Through trusted messengers, community partnerships, and culturally relevant materials, the program will promote evacuation readiness, household risk reduction, clutter management, and family preparedness, safety, and resilience in high-risk neighborhoods.
25-WP-LAC-79174554	Serene Central Holdings LLC	Emberguard Autonomous Wildfire Suppression & Detection System	Los Angeles County	\$ 250,000.00	This project will pilot a rooftop-mounted fire-suppression drone system on 1-2 residential structures located in a high wildfire-risk zone in Los Angeles/ Orange County. While no acres will be mechanically treated, the EmberGuard system will protect habitable structures by autonomously detecting and suppressing fire threats. This innovative system will serve as a tech-based, scalable model for home-level wildfire prevention.
25-WP-LAC-79221607	County Of Los Angeles Department of Regional Planning	Hizes In The Santa Clarita and Antelope Valleys	Los Angeles County *	\$ 950,000.00	The County's home ignition zone evaluation program (HIZE), administered by LA County Planning, will be a Wildfire Prevention Education effort structured to offer personalized no-cost HIZE service to an approximate 27,592 eligible parcels in the Santa Clarita and Antelope Valleys located in mapped fire zones. Funding from this award may support service to up to 1,731 parcels. This service will eliminate the guesswork for property owners to find information and determine what they need. This sets a clear path for action to make the necessary retrofits to improve their resiliency.
25-WP-LAC-79256886	City Of La Verne	La Verne WUI Fuel Reduction and Defensible Space Project	Los Angeles County	\$ 787,971.39	The City of La Verne proposes a 227-acre fuel modification project in Very High Fire Hazard Severity Zones to reduce wildfire risk near homes, reservoirs, and vulnerable facilities like the LeRoy Haynes Center and juvenile detention camps. Targeting dense brush in the northern and eastern foothills, the project will create 100-200 feet of defensible space and be completed by contractors in spring before peak fire season. Overseen by the Fire Department, this effort supports the City's CWPP and strengthens regional wildfire resilience.

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25-WP-LAC-79258046	City Of Hidden Hills	City Of Hidden Hills Hazardous Fuel Reduction 2025-2026	Los Angeles County	\$ 183,692.00	The City proposes continuing annual brush clearance by 100 feet beyond existing requirements along its northern and western perimeters in Upper Las Virgenes Canyon Open Space Preserve. This project will treat 31 acres using Fire Grazers, Inc., a goat grazing service that reduces fuel loads, slows wildfire spread, and protects homes, infrastructure, and natural resources. The program enhances defensible space, lowers GHG emissions, and mitigates the need for costly cleanup and rebuilding after destructive wildfires.
25-WP-LAC-79284857	Civic-Recreational-Industrial Authority (CRIA)	Industry Hills Expo Center Fire Prevention Project	Los Angeles County *	\$ 1,007,783.84	The Civic-Recreational-Industrial-Authority CRIA® is proposing to conduct fuels reduction across 54 acres in a very high-risk fire area surrounding the Industry Expo Hills Center, located in the City of Industry. There are approximately 1386 structures within the fire radius, which are situated in the cities of Industry, La Puente or Valinda. . The project will utilize both herbivory (goats) and manual treatment methods and complete a sustainability plan to maintain results in the treated area.
25-WP-LAC-79291292	Los Angeles County Internal Services Department	Data-Driven Wildfire Risk Assessment for Resilient Community Planning	Los Angeles County *	\$ 946,490.93	The County will prepare a robust, data-driven, county-wide wildfire risk assessment and advanced consequence modeling, which will be used to develop a mitigation strategy for targeted, cost-effective risk reduction measures, guide updates to local codes and ordinances, enhance existing local plans, and enrich emergency preparedness and response measures. In addition, this project will also include conducting property assessments to identify defensible space and structural retrofits. Collectively, measures will improve wildfire resilience and reduce greenhouse gas emissions (GHG).
25-WP-LAC-79296581	Mount Saint Mary's University	MSMU Wildfire Prevention 2025	Los Angeles County	\$ 224,243.00	Mount Saint Mary's University proposes a Hazardous Fuels Reduction project consisting of vegetation thinning on the approximately 26 acres of steep terrain surrounding the structural footprint of our 55-acre Chalon Campus. The campus is in the foothills of the Santa Monica Mountains, 1,100 feet above sea level, in the Brentwood neighborhood, with steep canyons descending from the campus's structural footprint. Over 100 private homes are in immediate proximity, and the campus is adjacent to the Getty Center. The campus is in a Very High Hazard Severity Zone.

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25-WP-LAC-79326164	Theodore Payne Foundation	Ecological Landscaping for Wildfire Resilience	Los Angeles County *	\$ 923,189.43	Ecological Landscaping for Wildfire Resilience empowers fire-prone communities in Los Angeles County especially in the Wildland-Urban Interface through native plant education, defensible space training, and multilingual outreach. Led by Theodore Payne Foundation, the program combines science-based classes, free resources, and public campaigns to reduce wildfire risk in Sun Valley, Burbank, Glendale, Northeast LA, and Altadena.
25-WP-LAC-79338971	City Of Rancho Palos Verdes	Citywide Hazardous Fuels Reduction Maintenance Project	Los Angeles County	\$ 948,000.00	The City of Rancho Palos Verdes (Los Angeles County, CA) requests \$948,000 for a 3-year hazardous fuels reduction maintenance project treating 116.72 acres across 48 fuel modification sites and roadway shoulders in Very High Fire Hazard Severity Zones. Work includes surveys at 33 sites and hand crew removal of overgrown, invasive vegetation on steep terrain near 781 homes and four community assets. All sites are City-owned and adjacent to open space reserves and parks. The project supports wildfire risk reduction and complements a FEMA-funded goat grazing program on 180 nearby acres.
25-WP-LAC-79345265	City Of Santa Clarita	City Of Santa Clarita Hazardous Fuels Reduction Project	Los Angeles County *	\$ 403,399.00	The City of Santa Clarita is proposing a two-phase Hazardous Fuels Reduction Project to reduce wildfire risk in Very High Fire Hazard Severity Zones and Wildland Urban Interface areas. Grant funds will support biological treatment (targeted goat/sheep grazing), mechanical weed abatement, and a flail mower to treat overgrown vegetation in over 200 acres of open space and near structures. This work will reduce fuel loads, improve defensible space, and enhance safety for residents and first responders.
25-WP-LAC-79345922	City Of South Pasadena	Monterey Hills Wildfire Evacuation Project	Los Angeles County	\$ 125,000.00	The City of South Pasadena proposes developing a comprehensive evacuation planning document for the Monterey Hills neighborhood, a high fire risk WUI zone. The area includes 1,890 habitable structures and supports a population of 2,438 during the day and 5,407 at night. This project will enhance community safety by identifying evacuation routes, addressing access challenges, and ensuring preparedness for wildfire emergencies.

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25-WP-LAC-79348663	Resilience Force	Fuels Reduction in The Los Angeles Wildland Urban Interface	Los Angeles County *	\$ 949,462.50	The Sepulveda Basin spans ~2k acres, with ~600 acres identified by LAFD as priority zones for vegetation management due to accumulated fuels and recurring fire history. These fires threaten the dense residential neighborhoods and critical infrastructure that border the Basin. To address these fire threats, Resilience Force is coordinating and convening a coalition called the Los Angeles Resilience Corps (LARC) to execute 350 acres of projects and amplify the impact of vegetation management activities in the Sepulveda Basin, including thinning, limbing, removal of invasives and flashy fuels.
25-WP-LAC-79367309	MCS Economic Development Corporation	101 Freeway Fire Corridor Fuel Reduction Project	Los Angeles County *	\$ 878,856.16	MCS EDC and MRCA propose a fuels reduction project across three MRCA-managed properties in Los Angeles and Ventura Counties. These areas, including the New Millennium Trail and Crummer Canyon easement, provide critical defensible space near communities with substantial wildfire risk. The project will treat 215 acres, reducing hazardous fuels and complementing MRCA's efforts to establish fire-resistant coast live oak habitat blocks. Fuels reduction will also occur within and around oak groves. This work addresses the very high fire risk in these areas.
25-WP-LAC-79432097	Habitat For Humanity of Greater Los Angeles	Antelope Valley Wildfire Education Program	Los Angeles County *	\$ 880,277.05	Habitat for Humanity of Greater Los Angeles (Habitat LA) is launching a wildfire education initiative in Antelope Valley, located in Los Angeles County, California. Over the next 30 years, an estimated 13,625 habitable properties in Antelope Valley face risk of damage from wildfire (source: Redfin). In response, Habitat LA will integrate wildfire preparedness and mitigation into its existing "Pathways to Homeownership" program- which teaches new and prospective homeowners how to protect their asset. Students will walk away with expertise in disaster preparedness and prevention.
25-WP-LAC-79451539	Global Green Usa	Hidden Hills Strategic Wildfire Prevention and UAS-Applied Fuel Break Project	Los Angeles County *	\$ 950,000.00	Global Green USA proposes a wildfire prevention project bordering Hidden Hills, CA, using low-emission drones to apply long-term, non-toxic fire retardant, treating 117.23 SRA acres in a Very High Fire Hazard Severity Zone. This treatment protects 1,000+ structures and 4,000 residents in Hidden Hills and adjacent Calabasas neighborhoods, while safeguarding egress routes, critical infrastructure, and priority populations in nearby disadvantaged communities.

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25-WP-LAC-79458915	Los Angeles Conservation Corps	City Of Los Angeles Cd1 DACS Wildfire Prevention Education and Hazardous Fuel Reduction	Los Angeles County *	\$ 950,000.00	MySafe: LA begins with community engagement, including bilingual wildfire safety workshops, home hardening and defensible space training, town hall meetings, door-knock campaigns, and monthly newsletters. Outreach targets the culturally diverse DACs of Montecito Heights, Mount Washington, Glassell Park, and Solano Canyon in LA City Council District 1. Seniors and adults with disabilities unable to do their own hazardous fuels reduction are referred to LA Conservation Corps for service. Corpsmembers also treat public rights-of-way. The goal is to treat 80 acres on private and public lands.
25-WP-LAC-79459007	Los Angeles Conservation Corps	Palos Verdes Peninsula Hazardous Fuels Reduction and Wildfire Prevention Education	Los Angeles County	\$ 950,000.00	LA Conservation Corps will perform vegetation management, shrub and high fire risk tree pruning/removal, and maintenance of fuel breaks at 1) Malaga Dunes and Malaga Canyon in Palos Verdes Estates, and 2) White Point Nature Preserve in San Pedro. Palos Verdes Peninsula Land Conservancy is in charge of habitat restoration at these locations. The goal is to protect ~289 nearby single-family homes. Acres to be treated: Malaga Canyon, 23 acres; Malaga Dunes, 8; and White Point Nature Preserve, 102. MySafe: LA's community engagement campaign will reach out to residents of nearby neighborhoods.
25-WP-LAC-79469373	Resource Conservation District of The Santa Monica Mountains	Protecting And Educating Disadvantaged Communities in High Fire Risk Areas In La County Planning Areas	Los Angeles County *	\$ 882,000.00	In 2020, the RCDSMM began conducting Home Ignition Zone (HIZ) Evaluations, in tandem with Public Education and Community Wildfire Training Workshops completing over 1,600 HIZ evaluations throughout our Sphere of Influence. LA County Planning has asked the RCD and the San Gabriel Valley COG to meet the home hardening needs of thousands living in this vast region. As part of this partnership, the RCD will offer our programs and services to high fire risk communities in the county's Santa Monica Mountains, San Fernando Valley, and Westside Planning Areas.
25-WP-LAC-79473342	San Gabriel Valley Council of Governments	San Gabriel Valley Regional Wildfire Communications and Risk Reduction Initiative	Los Angeles County *	\$ 950,000.00	The proposed project will enhance wildfire resilience across the San Gabriel Valley by establishing a coordinated, multi-agency working group focused on improving emergency communications and reducing neighborhood-level wildfire risks. The project will expand access to home ignition zone assessments and provide stipends to support neighborhood defensible space and home hardening activities. Project activities will be concentrated in disadvantaged communities and foothill neighborhoods designated as Very High Fire Hazard Severity Zones, with a focus on reducing risk to habitable structures.

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Tracking Number	Applicant	Project Title	County	Amount Requested	Project Description
25-WP-LAC-79476415	City Of Los Angeles, Bureau of Sanitation	Lopez Canyon Hazardous Fuels Reduction Maintenance 2025	Los Angeles County *	\$ 728,715.00	The Project seeks the maintenance of the hazardous fuels reduction activities previously funded by a CAL FIRE Wildfire Preventions Grant awarded to the City of Los Angeles Bureau of Sanitation in 2022. The Project's Treatment Influence Zone will cover a total of approximately 40 acres per year within the boundaries of the Lopez Canyon Landfill across 9 different areas. The Project's affected community includes but is not limited to zip code 91342, which includes 96,429 people and 26,540 housing units as well as schools, businesses, restaurants, and public parks.
25-WP-LAC-79492711	Discovery Science Center Of Los Angeles	Fire Prevention Training Grounds	Los Angeles County *	\$ 950,000.00	The Fire Prevention Training Grounds is an interactive public education exhibit designed to engage children and their families in learning about wildfire risks, preparedness, and prevention strategies. This project focuses on education, outreach, and risk reduction through hands-on learning and accessible educational materials. The exhibit will feature a series of educational stations, signage, and engaging materials that teach children how wildfires start, the common sources of ignition, and the critical steps families can take to minimize risks.
25-WP-LAC-79495522	Santa Monica Mountains Regional Fire Safe Council	Neighbors In Action: Community Scale Defensible Space	Los Angeles County	\$ 736,354.46	Neighbors in Action: Community Scale Defensible Space will produce the greatest public benefit by focusing fuel reduction on critical areas surrounding homes. Three innovative fuel reduction programs in this project are The Firewise Community Workday program, The Hazardous Vegetation Cost-Share program, and the Defensible Space Through Habitat Restoration program. These programs aim to bring together neighbors of Firewise communities to reduce woody fuels in the defensible space zones with an emphasis on treatments in zone zero.
25-WP-LAC-79498998	Malibu West Fire Safe Council, Inc	2025-Running Of The Goats In Malibu West	Los Angeles County	\$ 25,000.00	The Malibu West Fire Safe Council (Council) was formed in 2022 to address the needs of the Malibu West Swimming Club Homeowners Association (Malibu West). Malibu West is a close-knit community of 238 residences tucked way into the western ridge of Trancas Canyon in the more rural west end of Malibu, developed in the early 1960s as a small lot subdivision. Houses and condos are built closely, some on steep slopes and ridgelines and hemmed in by rugged canyon walls. Residences are built along several private streets and cul-de-sacs with only one evacuation route out via Trancas Canyon Road.

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25-WP-LAC-79532904	Santa Monica Mountains Regional Fire Safe Council	SMMRFSC Wildfire	Los Angeles County	\$ 874,954.17	SMMFSC's Community Learning for Wildfire Resilience project expands education and outreach to empower residents and professionals. It builds on HIZ evaluations, Firewise and FSC support, and launches a new contractor certification program. The project also enhances the Wildfire Learning Center and supports monitoring and public education around the invasive Gold Spotted Oak Borer, strengthening community knowledge and capacity for wildfire resilience.
25-WP-LAC-79552852	Sla Inc.	Southeast La Fire Prevention & Workforce Project	Los Angeles County *	\$ 659,500.00	This wildfire prevention project protects Bell Gardens, Bell, and Huntington Park, urban communities in Southeast Los Angeles. It aims to lower wildfire risk around 250 homes and improve 125 acres via defensible space maintenance, brush removal, and public awareness. The project will train 40 local residents and support their entry into union careers through agreements with LIUNA Local 300 and Local 345. Outreach will prioritize underserved populations. Uniting cities, unions, and community partners, the project is scheduled for completion by March 30, 2029.
25-WP-LAC-79588957	Puente Hills Habitat Preservation Authority	Puente Hills Fuels Reduction-Maintenance	Los Angeles County	\$ 126,500.00	The proposed project will reduce the risk of wildland fires to habitable structures and communities of Whittier and Hacienda Heights, by maintaining approximately 73.5 acres of wildland urban interface defensible space and contribute as needed to reducing the fuel load with removal of dead, dying, and/or hazardous trees and/or fuels reduction of emergency access routes. The Puente Hills are surrounded by over 20,000-100,000 homes within a short drive. The areas are located in CalFire's very high fire hazard zones. The Puente Hills Habitat Preservation Authority is a joint powers agency.
25-WP-LAC-79705973	One Town at A Time	Wrightwood Wildfire Mitigation Project	Los Angeles County	\$ 930,347.00	The Wrightwood Wildfire Mitigation Project is requesting funding for the ongoing comprehensive, multiphase hazardous fuel reduction effort in mountainous terrain involving removal of hazardous trees, excess brush, and deadfall, followed by chipping and selective replanting of trees. Heavy equipment and 4WD trucks are required due to rugged, overgrown conditions. Drone imagery supports hazard assessment, access planning, and progress tracking. Under this grant proposal we plan to enhance defensible space, emergency fire-road access, and long-term wildfire resilience across the entire community.

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25-WP-LAC-79737356	San Gabriel Valley Council of Governments	SGV Wildfire Resilience and Fuel Reduction Program	Los Angeles County *	\$ 940,495.93	The San Gabriel Valley Council of Governments (SGVCOG) proposes a regionally coordinated wildfire risk reduction initiative focused on communal defensible space treatments across high-risk Wildland Urban Interface (WUI) zones in foothill cities of the San Gabriel Valley. The project aims to treat approximately 250-375 acres and protect an estimated 22,000-34,000 habitable structures. Project activities will reduce ignition potential, improve evacuation safety, and enhance regional wildfire resilience.
25-WP-LAC-79789433	The California Forest Foundation	Wildfire Resilient Communities: Education For Action	Los Angeles County *	\$ 650,000.00	Our proposal, Wildfire Resilient Communities: Education for Action®, presents an innovative, equity-focused approach to empower Californians in preventing wildfires and protecting their homes and neighborhoods. Our goal is to build and strengthen wildfire-resilient communities across California by equipping residents with the knowledge, tools, and confidence to take proactive steps in preventing wildfires and protecting their homes and neighborhoods. The project focuses on driving meaningful behavior change and empowering individuals to act, particularly in disadvantaged and high-risk areas.
25-WP-LAC-79797066	Treepeople	Treepeople Invasive Arundo Fuel Reduction on The Santa Clara River	Los Angeles County	\$ 949,972.49	TreePeople will remove invasive Arundo donax stands at multiple Santa Clarita infestation sites on the Upper Santa Clara River of northern Los Angeles County, to prevent catastrophic fire, recover watershed resources, improve ecosystem health, and protect at-risk communities. Treatments will be completed through mechanical means and herbicide applications, improving 361 acres of natural-state river landscapes at the intersection of multiple high risk areas connecting San Francisquito Canyon, Bouquet Canyon, and the Angeles National Forest.
25-WP-LAC-79798902	Malibu West Fire Safe Council, Inc.	Readylink- Wildfire Education and Emergency Communication System for Malibu West	Los Angeles County	\$ 11,000.00	ReadyLink is a wildfire preparedness program for 238 Malibu West residents, combining a mobile app with land mobile radios (LMRs) to ensure critical communication before and during emergencies. The app delivers evacuation plans, alerts, and fire safety education. LMRs are provided to high-risk and senior households to maintain contact during power or cell outages. ReadyLink empowers homeowners to take responsibility for defensible space, home hardening, and emergency planning, building a safer, more connected community.

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25-WP-LAC-79816857	County Of Los Angeles Fire Department	County Of Los Angeles Defensible Space Outreach Program	Los Angeles County *	\$ 768,700.00	The goal of the proposed County of Los Angeles Defensible Space Outreach Program is to provide all FHSZ residents with hands-on defensible space education, training, and interpretive programming to meet their specific needs; develop a dynamic interpretive site and corresponding virtual platform; and inspire private property owners to adopt wildfire prevention practices by demonstrating that defensible space is compatible with their lifestyle, values, and resources. This includes educating the public on how defensible space practices can support native habitat and wildlife.
25-WP-LAC-79825901	Global Green Usa	San Gabriel Foothills Strategic Wildfire Prevention and Uas-Applied Fuel Break Project	Los Angeles County *	\$ 950,000.00	Global Green USA proposes a wildfire prevention project in the western San Fernando Valley, using low-emission drones to apply long-term, non-toxic fire retardant, treating 124.33 acres across SRA and LRA Very High Fire Hazard Severity Zones. This firebreak protects thousands of homes in Woodland Hills and Canoga Park, safeguards critical infrastructure and evacuation routes, and benefits low-income and priority populations in nearby disadvantaged communities.
25-WP-LAC-79827002	City Of Malibu	Comprehensive Update of The Community Wildfire Protection Plan	Los Angeles County	\$ 205,000.00	The City of Malibu will update its Community Wildfire Protection Plan to assess wildfire risks to more than 5,800 structures. Located in the Santa Monica Mountains, Malibu encompasses 12,691 acres all within a Very High Fire Hazard Severity Zone. The update will include: a wildfire risk analysis that evaluates current fuel loads and conditions as well as projected conditions for the next five years; an inventory and map of non-native, flammable hazard trees; and be consistent with the City's Hazard Mitigation Plan and Safety Element, and the State's Subdivision Review Program Recommendations.
25-WP-LAC-79831348	Global Green Usa	Beverly Hills Strategic Wildfire Prevention and UAS-Applied Fuel Break Project	Los Angeles County *	\$ 950,000.00	Global Green USA proposes a wildfire prevention project using low-emission drones to apply long-term, non-toxic fire retardant across 95.46 Very High Fire Hazard Severity Zone acres (20.77 SRA + 74.69 LRA) in Beverly Hills. The treatment protects ridge-adjacent homes, critical evacuation routes, and infrastructure near Franklin Canyon. It enhances wildfire resilience for thousands of residents, including seniors and priority populations, while supporting safe access for emergency responders.

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25-WP-LAC-79835097	Global Green Usa	Chatsworth Strategic Wildfire Prevention and UAS-Applied Fuel Break Project	Los Angeles County *	\$ 950,000.00	Global Green USA proposes a wildfire prevention project using low-emission drones to apply long-term, non-toxic fire retardant across 115 acres in a Very High Fire Hazard Severity Zone (51 SRA + 64 LRA). The treatment protects over 4,000 structures and 12,000 residents in Chatsworth and adjacent communities, while safeguarding evacuation routes, critical infrastructure, and nearby disadvantaged populations. This aerial mitigation improves regional resilience and complements ongoing fire prevention efforts in Los Angeles County.
25-WP-MMU-79224664	Madera County	Mission Drive Fire Risk And Fuels Reduction Project	Madera County *	\$ 329,660.80	After the Mission (2017), Creek (2020), and Fork (2022) Fires, North Fork Rancheria saw the need for community-based wildfire preparedness on tribal lands. Building on prior work with Coarsegold RCD and Yosemite/Sequoia RC&D, the project will create a 150-foot shaded fuel break along Mission Drive and a 50-foot emergency fuel break. Treatments include thinning, mastication, and pile burning to protect 121 tribal members and 34 homes, enhancing fire resilience in eastern Madera County.
25-WP-MMU-79345190	Eastern Madera County Fire Safe Council	Bissett Laterals And Rd 620 Fuel Break	Madera County *	\$ 660,215.36	This project is both a fuel break construction and a maintenance project from the Ahwahnee/MMU Strategic Plan (file attached). Road 620 will encompass approximately 5 miles roadside treatment on a no-longer a viable fuel reduction area due to the increase in the fuel loading and tree mortality. That portion of the project was completed in 2009 and has significantly overgrown. The laterals are a new project that includes 52 acres to extend from the original 620 project offering further protection by creating 3 lateral shaded fuel breaks that tie into existing ridgeline buffers.
25-WP-MMU-79345195	Eastern Madera County Fire Safe Council	Coarsegold Strategic Fuel Treatment Project	Madera County *	\$ 819,883.68	The Coarsegold Strategic Fuel Treatment Project will reduce wildfire risk in a very high fire severity zone near Coarsegold, CA. It creates a 100-acre shaded fuel break along ridgelines, Coarsegold Creek, and Konklin Road to improve defensible space and access. The project connects to other fuel CAL FIRE funded treatments and protects over 1,000 structures, including senior housing, businesses, medical services, tribal, and historic sites. It is part of the M.A.S.T. initiative to build a regional wildfire resilience buffer in Eastern Madera County.

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25-WP-MMU-79361965	Coarsegold Resource Conservation District	Eastern Madera County Fire Prevention Assistance Phase II	Madera County *	\$ 949,709.60	CRCD is planning on continuing the fire prevention assistance work in Eastern Madera County Firewise communities which includes Oakhurst, North Fork, Coarsegold, Bass Lake, Ahwahnee, Nipinnawasee, Wishon, O'Neals and Cascadel. Most of these communities are considered high to very high fire danger zones. We will provide at least 150 acres of defensible space work within the current 32 Firewise communities (1900 dwellings), the anticipated 9-15 (120 dwellings) new communities, the 20 individual homes with at least 10% of these being on Tribal land.
25-WP-MMU-79461986	Golden State Forestry & Wildfire Recovery	Roads 210/211 Hazardous Roadside Fuel Reduction Project	Madera County *	\$ 592,427.60	The Roads 210/211 Hazard Removal & Fuel Reduction project will eliminate hazard trees, roadside fuels and ladder fuels to establish safe emergency routes for residents and first responders while reducing the risk of roadside ignitions or barriers to access for wildfire personnel. Located in unincorporated Madera County, Roads 210/211 serve a community in the very high fire hazard severity zone that directly serves over 150 habitable structures over 200 parcels. The project seeks to treat 206.1 acres while tracking tree removal with individual data points and estimated biomass values.
25-WP-MMU-79539449	Madera County	Walker Grade Fire Risk and Fuels Reduction Project	Madera County *	\$ 828,602.88	The Walker Grade Fuel Reduction Project will treat 120 acres along a 6-mile stretch of Road 200 in Madera County, using thinning, mastication, chipping, and pile burning. The 200-foot-wide fuel break will reduce wildfire risk, protect homes in the Finegold and North Fork communities, and improve evacuation routes. The project targets dense oak and conifer woodlands to enhance forest health and community safety.
25-WP-MRN-79169195	Marin Wildfire Prevention Authority	Greater Mill Valley Shaded Fuel Break	Marin County *	\$ 778,575.98	The Greater Mill Valley Fuel Break (GMVFB) project aims to reduce wildfire risk and enhance firefighter access by creating and maintaining a 23-mile shaded fuel break around Mill Valley and nearby unincorporated communities. Covering approximately 345 acres, the project includes vegetation management and fuels reduction within Wildland Urban Interface (WUI) areas, with up to 328 additional acres treated as needed.

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25-WP-MRN-79169289	Marin Wildfire Prevention Authority	Marin County - Community Wildfire Prevention Plan	Marin County *	\$ 328,745.12	The project aims to develop a Community Wildfire Protection Plan (CWPP) encompassing 19 local and adjacent jurisdictions with a year-round population of 254,407 and an estimated 3,110,530 visitors annually, covering the entire landmass (520 square miles, excluding state and federal properties) of Marin County, California. We understand that wildfires pose a growing threat to our County, across California, and throughout the entire United States. The danger is exceptionally high in Marin County, as over half of the landmass is listed High or Very High Fire Severity Zone, according to CalFire.
25-WP-MRN-79456350	City Of San Rafael Fire Department	City Of San Rafael Landscape Resilience and Maintenance Project	Marin County	\$ 315,000.00	This project aims to maintain and expand previously implemented shaded fuel breaks on City owned open space in the WUI with significant vegetation regrowth. The project would protect 3,700 structures, 206 acres of land in moderate and high FHSZ and 260 acres total of open space. The proposed fuels treatment work will be conducted via equipment purchases, existing City resources, and contract work. Fuel reduction around critical infrastructure will be prioritized to maintain essential government and emergency services during wildfire events.
25-WP-MRN-79580728	Marin County Fire Department	Skywalker Ranch Fire Road Fuel Reduction Project	Marin County *	\$ 787,500.00	The project is located along approximately 8 miles of ridgetop and connecting fire roads on and along the northern slope of Lucas Valley on the Skywalker Ranch. The project will treat and reduce fuels within the areas on either side of the identified fire roads up to 100 from road edges and covers up to approximately 143 acres. The project will focus on improving safe firefighter access along critical fire roads using necessary mechanical and manual vegetation management.
25-WP-MMU-78721330	Monte Vista Estates II & III Property Owners' Association	Monte Vista Estates II & III Fuel Reduction Project	Mariposa County *	\$ 642,200.00	Our project thins mature volatile oil vegetation and ladder fuel on 129 acres: 33 lots, 11 homes, mostly retirees. Our acreage buffers 960 structures in Lushmeadows, previous grants recipient, and 3,225 homes in the immediate area. Treating this acreage will drastically improve control efforts, ingress and egress, reduce fire intensity, maintaining previous work supported by CalFire, NRCS, Fire Safe Council. It enhances the benefits of the Forest Service three-blade dozer line created in 2018, bordering five homes and one Indian mound easement. Our Firewise Neighborhood application is pending.

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25-WP-MMU-78801192	County Of Mariposa	Mariposa County Roadside Vegetation Treatment Phase 2	Mariposa County *	\$ 907,592.00	This project is a maintenance project that builds upon the roadside fuels reduction work that will be completed in CAL FIRE Grant 5TR23204 in addition to roadside fuels reduction completed by Mariposa County Public Works for a total of 966 acres, including 1,500 habitable structures. The project will involve use of herbicides to treat areas recently treated with mastication and hand crews to enhance efficacy and extend the time until retreatment is required. Treatment areas are 26 feet from road center on both sides of 153 miles of County-maintained roadways in HFHSZ and VHFHSZ.
25-WP-MMU-78843835	National Forest Foundation	Monotti Community Wildfire Risk Reduction Project	Mariposa County *	\$ 950,000.00	The Monotti Community Wildfire Risk Reduction Project will treat 196 acres on the Stanislaus National Forest to reduce hazardous fuels near Greely Hill, Groveland, Buck Meadows, and Coulterville in Mariposa County. Treatments include mastication to remove small trees and brush, road improvements along 6 miles for fire access, and pre-project surveys for wildlife, plants, and cultural sites. This project strategically places treatments to protect communities and infrastructure while enhancing fire suppression efforts.
25-WP-MMU-79168558	Mariposa County Resource Conservation District	Yosemite Mountain Ranch Fuels Reduction And Fuel Break	Mariposa County	\$ 946,098.76	This project will maintain and enhance 214 acres of shaded fuel breaks previously installed between 2012 and 2018 by owners of Yosemite Mountain Ranch, Cal Fire and US Forest Service crews during the 2018/19 Ferguson and Railroad Fires. Treatment will occur on private lands adjacent to State Highway 41, Mariposa County Roads, and connect Forest Service mainline roads. The project units are designed to enhance fuel breaks adjacent to the community of Fish Camp and the South Gate of Yosemite National Park. The Fish Camp community is located in a Cal EPA EDC and Very High Hazard Severity Zone.
25-WP-MMU-79255736	Mariposa Fire Safe Council	Ponderosa Defense	Mariposa County *	\$ 875,577.00	Ponderosa Basin is 3 miles west of Yosemite National Park (YNP), 5 miles west of historic Wawona, 6 miles from the Grove of Giant Sequoias, the 3,000-year-old Grizzly Giant, and the Tunnel Tree. There are 350 homes in the Basin and one paved road access. The Basin lies in the steep Chowchilla River watershed among dense shrubs, oaks, pines, and under-story grasses, becoming denser near YNP. We propose a 600-foot-wide, 126-acre, shaded fuel break immediately below the Basin as a first phase to a bigger plan. It will span the Chowchilla River Drainage and significantly improve control efforts.

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25-WP-MMU-79256945	Mariposa Fire Safe Council	Allred Fuel Break-Phase One	Mariposa County *	\$ 844,762.85	The Allred Ridge Fuel Break-Phase One will span 161 acres in Mariposa County, CA. Roughly 400 feet wide, it forms a strategic "catcher's mitt" around a heavily fueled canyon. One fork begins near Hwy 49, 2 miles from Mariposa, follows a ridge upslope, and ends at Allred Ridge (2.3 miles). The second fork starts at the State Fairgrounds, climbs a perpendicular ridge for 1 mile, and joins the first section at mile 1.5. This layout enables future broadcast burning and protects both Mariposa and Bootjack.
25-WP-MMU-79299446	California Forestry Alliance	Existing Pile Burning Support and Additional Fuel Reduction for Yosemite National Park	Mariposa County *	\$ 439,435.50	This Project will expand on and connect unfinished fuel reduction efforts in two of six WUI communities in the Yosemite NP, Foresta and Hodgdon, by providing pile burning support personnel and completing additional thinning and mastication of unique dense Knobcone pine stands. The total treatment area will be 497 acres and is in a direct path/corridor to the communities and critical infrastructure in Yosemite Valley, El Portal, the Merced, and Tuolumne Groves of giant sequoias. There are over 500 habitable structures and critical infrastructure for the operation of Yosemite.
25-WP-MMU-79497882	Mariposa Fire Safe Council	Countywide Brush & Chip	Mariposa County *	\$ 659,893.02	Our goal is to reduce fire fuels around homes and along access routes, prioritizing low-income, elderly, and disabled residents. Services include brushing and chipping on residential properties, plus fire safety education. Two options: 1) Brushing for qualifying residents, and 2) Chipping for all who prep materials. Citizen labor counts as in-kind match. Outcomes: 500 homes served, 180 acres cleared, \$209,340 in in-kind labor, and educational materials distributed.
25-WP-MMU-79743860	Mariposa Fire Safe Council	Fuel Break Maintenance	Mariposa County *	\$ 660,000.00	This project maintains three key fuel breaks in Mariposa County's Battalion Two: Lushmeadows (195 acres), Boyer-Sherrod (100 acres), and Stumpfield (338 acres). These defend Very High Fire Hazard Zones and thousands of structures. Lushmeadows is a Tier 3 Extreme Threat Zone near past major fires. Boyer-Sherrod protects Bootjack and Ponderosa Basin. Stumpfield guards the Chowchilla watershed and nearby Madera County towns. Maintenance ensures wildfire readiness and regional safety

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25-WP-MEU-78803879	City Of Ukiah	Ukiah Valley Hazardous Fuels Reduction And Wildfire Prevention Planning Project	Mendocino County *	\$ 950,000.00	The Ukiah Valley Hazardous Fuels Reduction and Wildfire Prevention Planning Project seeks to create a CWPP for the Ukiah Valley and conduct hazardous fuels reduction, starting with the WUI between the Ukiah and Western Hills. The CWPP will provide critical planning to protect over 12,000 habitable structures, and fire hazard mitigation activities will target the most critical fuels that threaten human life, buildings, and local/regional infrastructure. 100 acres will be treated in 3 years. The project will fund a local CWPP and equipment purchases. Staff time will be expensed to a USFS grant.
25-WP-MEU-79204322	Mendocino County Fire Safe Council	Mendocino Community Chipping, Work Parties, And Education	Mendocino County *	\$ 945,224.45	Over 3 years, this proposal would: 1) fund 210 Community Chipper Days, clearing 374 acres and serving about 1,722 homes, 2) provide 30 Community Work Party days, clearing about 30 acres, and 3) serve 1,500 middle school students with a 3-part, hands-on fire science and wildfire readiness training, and supply them with a take-home kit. This program would be available throughout Mendocino County, with outreach focused on High and Very High fire severity zones.
25-WP-MEU-79204337	Mendocino County Fire Safe Council	Mendocino Access Route Maintenance	Mendocino County *	\$ 926,804.45	Since 2020, MCFSC and partners have accomplished approximately 119 miles/1,038 acres of shaded fuel breaks and road-clearing on key ingress/egress routes throughout Mendocino County. A review of sample locations indicates that maintenance work should happen within 3-5 years post-treatment. This grant would allow us to 1) revisit those worksites, starting with the highest-use locations, 2) prioritize the need for re-treatment, and 3) implement re-treatment of 145 acres of the highest-priority and/or highest-need locations.
25-WP-MEU-79204348	Mendocino County Fire Safe Council	Brooktrails Unimproved Parcel Fuel Reduction	Mendocino County *	\$ 945,244.45	<p>This Project will provide fuel reduction on at least 126 acres on unimproved parcels and the community Greenbelt in the rural Brooktrails area NW of Willits (99% High FHSZ), creating defensible space of 200' from 50+ neighboring residences, where those owners can't legally do work. Work will be done using a CCC crew, MCFSC's in-house fuel-reduction crew, and our unique access to unimproved parcels in the Brooktrails area.</p> <p>This proposal also includes funding for a part-time staff member to work with private landowners to increase and promote prescribed burning in the county.</p>

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25-WP-MEU-79478864	City Of Willits	City Of Willits Wildfire Resilience Planning Initiative	Mendocino County *	\$ 141,895.55	The City of Willits proposes a Wildfire Resilience Planning Initiative to reduce wildfire risk for 5,000 residents in Mendocino County. Surrounded by dense forest and limited evacuation routes, the city includes habitable structures in Very High Fire Hazard Severity Zones. This project will develop a Safety Element update, Wildfire Annex, evacuation maps, and CEQA environmental review to guide future fuel reduction, defensible space, and access improvements. While no acres will be treated during this phase, planning will directly support implementation of mitigation projects.
25-WP-MEU-79493136	Northern Mendocino Ecosystem Recovery Alliance	Tan Oak Park Defensible Space & Hazardous Tree Removal Project	Mendocino County *	\$ 80,000.00	Creates 100' PRC 4291-compliant defensible space around 13 cabins, 4 homes, RV camping, 23 tent platforms, amphitheater, shop, kitchen, bathrooms, and offices at Tan Oak Park, Leggett (Mendocino County). Treats 20 SRA acres by removing hazardous trees; supports CEQA-compliant chipping, debris disposal, and safer access for vulnerable and low-income residents. All actions transparently tracked for compliance and public benefit
25-WP-MEU-79507441	County Of Mendocino	Hopland Shaded Fuel Break & Community Chipper Days	Mendocino County *	\$ 939,159.00	The Hopland Shaded Fuel Break Project creates a 63.14-acre, 1.72-mile shaded fuel break along ridgelines west of Hopland, plus 10 community chipper days serving 82 homes across 16.4 acres. Located in a Very High Fire Hazard Severity Zone, within the footprint of the 2018 Mendocino Complex fire, the project protects over 100 downtown Hopland structures and the Highway 101 evacuation corridor through strategic vegetation thinning and defensible space treatments.
25-WP-MEU-79598562	Legacy - The Landscape Connection	West Greenfield Fuel Hazard Reduction	Mendocino County *	\$ 950,000.00	LEGACY The Landscape Connection (Legacy) is sponsoring a 165 acre Hazardous Fuels Reduction proposal on 164 acres composed of 22 separate small projects scattered over 22 assessor parcels within portions of Sections 8, 9, 10, 16, 17, 19, 20, & 21, T16N, R 13W, MDBM at the west end of the 5200 acre Greenfield Ranch Association (GRA), 5.3 miles west of the town of Calpella, and 6 mi west of Ukiah (See Map #1 - Location Map.) GRA is a Home Owner's Association (HOA) and wildfire-threatened community located in the High and Very High Fire Hazard Severity Zones

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25-WP-MEU-79667463	South Coast Fire Protection District	Sail Rock Firewise Community Pilot Project	Mendocino County *	\$ 927,240.00	The South Coast FPD Pilot Project aims to treat up to 12 miles of road & up to 85 acres of forest & brushland in southern Mendocino County. Focusing on areas with declining forests due to disease, pests, & lack of management, this pilot project is situated in Disadvantaged Community (DAC) area and a Very High & High Fuel Hazard Severity Zone. The project, strategically located in a remote area, aims to reduce fire risk for 105 structures & benefit approximately 3,600 residents. Follow-up work will be carried out with SCFPD supported labor and a Cat 309 excavator as requested in this grant.
25-WP-MEU-79672373	Ethos Environmental	Blue Rock/Registered Guest Wildfire Safety	Mendocino County *	\$ 949,999.79	Improving ingress/egress safety and reduce wildfire risk through fuel reduction treatment locations along Spyrock Subdivision roads (23-MEU-A36F), a community consisting of ~407 dwellings on 25 miles of dirt roadways. The Spyrock subdivision is a Very High/High fire hazard WUI area of ~ 9000 acres filled with overstocked fuels along roadsides, ridge tops and canyons which have not burned in 50 years. Fuel reduction treatments include roadside fuels reductions and mulching hazardous ground biofuels around homes.
25-WP-LMU-79173093	Pit Resource Conservation District	Upper Pit River Wildfire Prevention Phase II	Modoc County *	\$ 949,933.94	The Upper Pit River Wildfire Prevention Project Phase II (Project) consists of approximately 1406 acres of shovel-ready fuels reduction and maintenance projects as well as increasing prescribed fire capacity and the development of a Firewise USA community. Approximately 100 habitable structures will benefit from implementation activities from the two subprojects: Foothill Road Fuels Maintenance and the Cottonwood Creek Fuels Reduction Projects.
25-WP-LMU-79188433	Modoc Fire Safe Council	Modoc Wildfire Mitigation Project	Modoc County *	\$ 948,584.72	The Modoc Wildfire Mitigation Project will reduce wildfire risk through fuels maintenance on 226 acres in Modoc Recreational Estates, the county's most densely populated area. The project also includes 92 acres cleanup (pile and burn) of incomplete fuel breaks and fuels reduction projects, and treatment of 100 acres defensible space work across Modoc County. These efforts will enhance community safety, protect structures, and improve the effectiveness of existing wildfire barriers.

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25-WP-LMU-79601587	Stewardship West	Hollenbeck Hazardous Fuel Reduction Project	Modoc County *	\$ 949,850.00	The Hollenbeck HFRP advances the protection of wildlands and WUI areas while increasing safety for the public and first responders. The project will treat 1707 acres of federal lands that connect directly to SRA lands where a 2022-2023 CCI WP grant conducted nearly 900 acres of wildfire prevention treatments and will be treating another approx. 300 acres in 2025-2026. The Hollenbeck project is NEPA/CEQA cleared and ready for implementation. It is located 6 miles east of the USFS Long Bell Guard Station, 7 miles west of the Happy Camp CAL FIRE Station and 9 miles south of Tionesta.
25-WP-LMU-79701431	Pit River Tribe	Pit River CWPP	Modoc County *	\$ 341,639.83	The Pit River Tribe proposes to develop a Tribal-led CWPP to enhance wildfire prevention across our 4-county area which includes 3.4 million acres, high-risk WUI areas, 1,500+ Native Americans and 1,600+ structures (including PRT lands, Tribal offices, housing, schools, hospitals and more). Our goals are to increase agency coordination, assess wildfire risks, identify priority fuels reduction locations and treatment types, and indicators to improve wildfire prevention capacity.
25-WP-BDU-79168918	Whitebark Institute	Protecting Vital Power Generation And Transportation Infrastructure Near Mammoth Lakes	Mono County	\$ 950,000.00	Hazardous fuels reduction is proposed on and surrounding the Mammoth Geothermal Complex, 1.5 miles east of Mammoth Lakes. Wildland fuels are especially hazardous at this critical site because of the potential of wildfires to deliver excessive radiant heat to infrastructure containing volatile gases. The project area (337 acres) surrounds four geothermal power plants, wells, miles of pipelines, transmission lines, and various structures, five of which are habitable. Fuels reduction work will include ~216 acres of understory thinning in forested areas and up to 55 acres of mowing in shrublands.
25-WP-BDU-79327126	County Of Mono	Mono County/Town of Mammoth Lakes Community Wildfire Protection Plan Update	Mono County *	\$ 200,000.00	Mono County will update its 2009 Community Wildfire Protection Plan (CWPP), covering all county areas including the Town of Mammoth Lakes. The plan will assess wildfire risk, identify priority projects, and support coordination across jurisdictions. The County contains roughly 5,500 habitable structures in the WUI, with an estimated 250,000 acres at risk. A consultant will be contracted to lead the effort at a cost of approximately \$200,000.

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25-WP-BDU-79496026	Mammoth Lakes Fire Protection District	Mammoth Lakes Fire Green Waste Removal Program	Mono County *	\$ 627,665.02	Funding for grapple truck and 6,240 labor hours for two seasons of curbside green waste removal covering ~5,000 acres in the Mono County communities of Mammoth Lakes, June Lake, and Crowley Lake. Labor hours include ~8 weeks of pilot programs in additional Inyo/Mono communities to provide green waste removal on a trial basis for multiple days or weeks in a row expanding the coverage for 10,000 additional acres depending on which communities participate. Labor hours include grapple truck operation, chipping, and working with priority residents to conduct ladder fuels removal.
25-WP-BDU-79499485	County Of Mono	Mono County Fuel Reduction Burner	Mono County *	\$ 455,880.00	Mono County Public Works will purchase an air curtain burner that will allow a rapidly expanding Firewise USA Program to grow further and increase their capacity to remove hazardous fuels. Due to sharp, community-driven growth and a recent, severe limit on landfill capacity after the City of Los Angeles mandated closure of the County's main landfill in 2023, Mono County faces a severe landfill capacity limitation; an air curtain burner is one solution. Mono County is a 3,030-square-mile, remote, rural county, located at the Eastern edge of the Sierra Nevada.
25-WP-BEU-79175590	Ventana Wilderness Alliance	Protecting State Lands by Preventing Wildfire Ignitions on Federal Lands: Trailhead-Based Backpacker Education for Wildfire Prevention In Big Sur, Carmel Valley, and the Salinas Valley	Monterey County *	\$ 585,084.37	This project will deploy trained Trailhead Ambassadors to six of Monterey County's most heavily used trailheads, each located in a CAL FIRE designated Very High Fire Hazard Severity Zone to prevent human-caused wildfire ignitions. By intercepting risky behavior before it sparks a fire in areas directly adjacent to SRAs, this program reduces wildfire threats to nearby communities and habitable structures, advancing CAL FIRE's education and ignition-reduction goals.
25-WP-BEU-79211925	City Of Monterey	Monterey's Citywide Fuel Reduction Project	Monterey County	\$ 950,000.00	Monterey is highly susceptible to wildfire and CAL FIRE's newly updated FHSZ map reflects an increase in 2,751 FHSZ acres for the City. The need for increasing wildfire prevention efforts has reached a critical stage. Following the City's adopted CWPP and Greenbelt Fuel Reduction Plan, the City proposes fuel reduction activities through clearing, chipping, and prescribed grazing, in 465 acres of City-owned greenbelts, parks and open spaces. The goal is to reduce high fuel loads, prevent catastrophic wildfires and protect approximately 1,000 homes in the Project area.

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25-WP-BEU-79302627	Fire Safe Council for Monterey County	Big Sur Hazardous Fuels Reduction	Monterey County *	\$ 949,625.00	The Big Sur Hazardous Fuels Reduction Project will reduce wildfire fuels in strategic locations, creating and maintaining fuel breaks to lower wildfire intensity and spread within Big Sur, rated as High and Very High Fire Hazard Severity Zones. This effort will enhance safety for residents, visitors, and first responders while protecting communities, infrastructure, and habitats. It supports CAL FIRE's goal to reduce wildfire fuels, especially along access routes and around homes, ensuring safer evacuation and firefighting in Big Sur.
25-WP-BEU-79327559	Big Sur Fire	Big Sur Strategic Community Fuel Break Maintenance	Monterey County *	\$ 546,319.93	The Big Sur Strategic Community Fuel Break Maintenance Project will increase Big Sur Fire's in-house capabilities to maintain roadside fuelbreaks with a masticator. This project will continue to decrease catastrophic wildfire spread to communities identified as High and Very High Fire Hazard Severity Zones. The project area includes critical infrastructure, serving over 2,060 residents and thousands of daily visitors. The project will include up to 25 feet of buffer on each side of 220 miles of roads, allowing for safer emergency ingress/egress, totaling 1,615 acres of fuel breaks.
25-WP-BEU-79362273	Fire Safe Council For Monterey County	North Monterey / San Benito - Outreach & Education	Monterey County *	\$ 250,000.00	The project area will encompass North County FPD and portions of Aromas Tri-County FPD in Monterey and San Benito counties. The Project will educate the public on how they can work to reduce the number of wildfires, structures destroyed, infrastructure damage and acres burned. Wildfire preparation education will be focused on how residents can prepare for wildfire: defensible space, home hardening, and emergency readiness, and other wildfire preparation topics. This will be paired with a community chipping program to assist residents in reducing fuels and creating defensible space around homes
25-WP-BEU-79442305	Community Emergency Response Volunteers (Cerv)	Wildfire Resilience For Underserved Populations	Monterey County *	\$ 925,120.00	Wildfire Resilience for Underserved Populations (Races Fuertes) is a two-year wildfire resilience initiative serving Monterey County's most vulnerable residents, low-income, immigrant, disabled, and undocumented families in high-risk zones. It deploys local ambassadors for outreach, defensible space support, home hardening, and capacity building in CAL FIRE-designated disadvantaged areas. Partnering with trusted organizations, it ensures culturally responsive, accessible, and empowering mitigation rooted in lived experience.

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25-WP-BEU-79717867	Santa Lucia Conservancy	Santa Lucia Hazardous Fuels Reduction	Monterey County	\$ 622,216.00	The project supports California's wildfire resilience goals by using prescribed goat and cattle grazing to reduce fine fuels and brush across 3,900 acres of grassland and oak savannah on the 20,000-acre Santa Lucia Preserve. Goats target brush and ladder fuels; cattle maintain fine fuels across broader areas. The project strengthens existing fuel breaks and helps reduce fire spread to nearby High-Risk Communities: Carmel Highlands, Carmel-by-the-Sea, and Carmel Valley.
25-WP-BEU-79731711	Marina Coast Water District	Fire Water System Preparedness Response (F-WSSPR) Plan	Monterey County *	\$ 176,653.75	The Fire Water System Preparedness Response (F-WSPR) Plan will cover the 12 square-mile Marina Coast Water District service area, which serves over 42,000 residents and 11,000 connections in Marina and the Fort Ord area. The project will assess system readiness for a large-scale wildfire event, with parameters set by regional fire agencies. Through advanced modeling and field testing, the project will identify potential water system vulnerabilities and provide recommendations to improve wildfire response capacity. At least 10,000 habitable structures around areas of moderate to high LRA FHSZ
25-WP-LNU-78921822	The Napa Communities Firewise Foundation	Northwest Calistoga Fuels Mitigation and Defensible Space Project	Napa County *	\$ 949,580.80	The Northwest Calistoga Fuels Mitigation and Defensible Space Project is a comprehensive wildfire preparedness plan. It combines a strategic fuel break behind the community with the Napa Communities Firewise Foundation's Defensible Space Cost Share program. The fuel break will create a buffer zone to slow fires, while the cost-share program will help residents create and maintain defensible space on their properties. This dual approach aims to significantly reduce wildfire risk and enhance community safety.
25-WP-LNU-78922052	The Napa Communities Firewise Foundation	Lake-Napa County WUI, Roadside And Prescribed Burn Project	Napa County *	\$ 949,941.60	The Lake-Napa County WUI Project funds wildfire risk reduction in three areas. In Southern Lake County, a 50-acre prescribed burn on the Middletown Rancheria will mitigate fire risk near homes. Northern Napa County will see a 70-acre roadside clearance project on Montesol Ranch to improve the evacuation route on Highway 29. Finally, Southern Napa County will have 47 acres of vegetation cleared in the foothills to protect communities in a high-risk wildland-urban interface.

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25-WP-LNU-79214758	County Of Napa	Napa County Fire Defensible Space Chipping Program	Napa County *	\$ 900,780.00	Napa County Fire intends to continue its free Defensible Space Chipping Program to help residents meet PRC 4291 requirements and reduce wildfire risk. Operated April-November by two chipping crews, the program provides on-site chipping of stacked vegetation, reducing fuel loads and emissions. Serving over 1,000 homes annually, the County seeks funding to continue this service free to the citizens in the unincorporated Napa County. The program complements code enforcement and LE-100 inspections, supporting fire-safe communities.
25-WP-NEU-78865112	County Of Nevada	Community Wildfire Ignition Mitigation (CWIM)	Nevada County *	\$ 948,929.41	The Community Wildfire Ignition Mitigation Project (CWIM) will remove 500 acres of hazardous vegetation within the Project Area and provide roadside chipping to approximately 2,000 residents, 45% of which are in a Low-Income Community. The Project will support defensible space in wildfire-threatened communities and mitigate a common wildfire ignition source through a Burn Pile Education Program. The Project will utilize individual landowners, of which 92% live in Very High or High FHSZ, as force multipliers, improving defensible space, and reducing wildfire risk in communities.
25-WP-NEU-78915479	Nevada County Resource Conservation District	Prescribed Fire Community Capacity Expansion Project	Nevada County *	\$ 765,782.30	This project would have the Nevada County Resource Conservation District (NCRCD) provide a minimum of 3 workshops per quarter, educating the public, Nevada County Prescribed Burn Association (NCPBA), and Firewise communities on prescribed fire, writing burn plans, preparing land for prescribed fire, and conducting prescribed fires on landowner's properties. This project will have a minimum 30 site visits annually for landowners to get assessed for prescribed fire preparation and have the NCRCD conduct a minimum of 5,1-acre prescribed fires annually.
25-WP-NEU-79202444	Nevada Irrigation District	South Yuba Canal Wildfire Defense Project	Nevada County *	\$ 615,000.00	This project is located on 58 acres along the South Yuba Canal approximately 18 miles east of Nevada City (near Highway 20), in Nevada County. Project goals are to reduce wildfire and strike hazard risks along this critical part of NID's water system infrastructure by creating a shaded fuel break and removing hazard trees within 100 ft. on both sides of the canal. This project protects 2.5 miles of elevated flume that is the solitary conduit of all of the water supplied into the Deer Creek side of the NID water system, the sole source of water to most communities in western Nevada County.

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25-WP-NEU-79327857	Yuba Watershed Institute	South Yuba Rim Hazardous Fuels Reduction Project Phase 2	Nevada County *	\$ 949,999.97	The project will reduce wildfire risk on 232 acres near the communities of French Corral, North San Juan, and North Columbia in Nevada County. Treatments include 97 acres of mechanical mastication and 135 acres of hand thinning, piling, and pile burning to create shaded and unshaded fuel breaks along ridgelines and evacuation routes. The project is part of Phase 2 of the South Yuba Rim Hazardous Fuels Reduction Project, which includes 800 additional acres funded by FEMA and CalOES. Approximately 418 habitable structures lie within 0.5 mile of the treatment areas.
25-WP-NEU-79341885	Fire Safe Nevada County Coalition	Fire-Adapted Nevada County: Education-Driven Resilience In Action	Nevada County *	\$ 838,600.00	We propose comprehensive education to increase community engagement in Nevada County. With 380,000 private acres in very high/high fire severity zones mostly WUI and >50,000 habitable structures, we are at high risk. Nearby catastrophic wildfires (Camp, Dixie, Mosquito) necessitate accelerated resident action to survive similar fires. Education is a key component of our CWPP, NEU unit, and the CA Wildfire & Forest Resilience Task Force Plans. Action-oriented, hands-on education, and locally tailored campaigns will move the county toward more resilient, fire-adapted communities & businesses.
25-WP-NEU-79472276	Sierra Streams Institute	Sierra Foothills Forest Resilience Project	Nevada County *	\$ 949,707.03	The Sierra Foothills Forest Resilience Maintenance Project is in conjunction with the Sierra Foothill Forest Resilience Education Program (proposed CCI funding) and is located within the Nevada County WUI, focusing on 4 areas: Jones Bar FireWise Community, Nevada City School of the Arts, Shady Creek Outdoor School, and Lower Steephollow BLM parcels. This project is designed to maintain efforts from the WCB project that created shaded fuel breaks in the same footprint and will maintain 367 out of a total of 625 possible acres. There are 400 habitable structures within and 700+ nearby.
25-WP-NEU-79498943	City Of Grass Valley	Greater Grass Valley Fuels Reduction Project	Nevada County *	\$ 950,000.00	The City of Grass Valley is applying for the CalFire Wildfire Prevention Grants Program for its Greater Grass Valley Fuels Reduction Project under the category of Hazardous Fuel Reduction. This Project will greatly reduce hazardous fire fuels on 400 acres, reduce Grass Valley's vulnerability to fire, reduce the amount of GHG released (and/or GHG that could potentially be released), and increase the safety of first responders. In addition, the Project would minimize the threat of fire to the 6,500 structures currently in Grass Valley (and over 7,000 more in the City's sphere of influence).

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25-WP-NEU-79589298	Sierra Streams Institute	Sierra Foothill Forest Resilience Education Program	Nevada County *	\$ 384,480.00	This project will generate a Forest Ecology Advanced Training course, field courses using previously National Science Foundation funded forest education curriculum for 3rd-5th grade classes, and community educational opportunities at treatments previously implemented in an area covering more than 300 habitable structures in Western Nevada County. This program will leverage regional partnerships built previously by Sierra Streams Institute with funding from NSF, FEMA, and WCB, increasing shared community understanding of forest health, and instilling forest management agency and responsibility.
25-WP-NEU-79705773	Fire Safe Council of Nevada County, Inc.	Deer Creek Shaded Fuel Break - Ponderosa Extension	Nevada County *	\$ 950,000.00	The project will treat 1,791 acres in western Nevada County, connecting the Deer Creek and Ponderosa shaded fuel breaks to create over 6,000 acres of continuous landscape level wildfire resilience. It spans Grass Valley, Nevada City, Penn Valley, Rough and Ready, and unincorporated areas, improving defensible space around 250 homes. Treatments include mastication, grazing, and prescribed fire, enhancing evacuation routes, protecting infrastructure, and supporting long-term landscape maintenance and fire readiness.
25-WP-NEU-79706230	Nevada Irrigation District	Scotts Flat Cross Canyon Fuel Break	Nevada County *	\$ 661,990.00	This project will re-establish a strategic cross canyon shaded fuel break at Scotts Flat Dam, in the Deer Creek watershed. Project goals are to reduce dense fire fuels and hazard trees adjacent to the Scotts Flat Dam, powerhouse, and associated power transmission infrastructure; and along roadways to improve ingress and egress routes for communities in the WUI. 193 acres have been prioritized for retreatment, removing understory and overstory trees. This project will protect residents in Cascade Shores, Scotts Flat, Nevada City and nearby areas and water infrastructure supporting the region.
25-WP-NEU-79709157	Fire Safe Council of Nevada County	Chipping And Green Waste Solutions - A Fire Safe Council and City of Grass Valley Partnership Program	Nevada County *	\$ 950,000.00	The Chipping and Green Waste Disposal Program will treat hazardous vegetation on 7,500 acres across 5,000 parcels in Nevada County, including the Cities of Grass Valley, Nevada City, and unincorporated areas. It offers no-cost chipping and disposal services to improve defensible space around up to 4,500 homes in High and Very High Fire Hazard Severity Zones. The project supports PRC 4291 compliance, Firewise Communities, and CAL FIRE's wildfire prevention objectives.

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25-WP-ORC-78718724	California Sustainability Group, Inc.	Orange County Firesafe Council Car Community Hardening Phase 2	Orange County	\$ 949,733.79	The Orange County Fire Safe Council CAR Community Hardening Phase 2 Project continues the efforts of funded Phase 1 CAL FIRE Wildfire Prevention Grant 5GG23239, to meet defensible space and real estate disclosure requirements. The project will remove 34.94 acres of hazardous fuels and remove 139 eucalyptus species to safeguard the 1,610 single-family homes in the CAR communities of Dove Canyon, Rancho Cielo, and Walden in the LRA Very High and High Fire Hazard Severity Zones. The project will harden the ridge connecting to Trabuco Highlands and Robinson Ranch in Rancho Santa Margarita.
25-WP-ORC-78719177	California Sustainability Group, Inc.	Salt Creek Corridor Fire Adapted Project	Orange County *	\$ 949,835.18	The Salt Creek Corridor Fire Adapted Project reduces wildfire risk in six Laguna Niguel homeowner's associations surrounding the Salt Creek corridor in close proximity to the 2022 Coastal Fire. As of the new FHSZ maps released in March 2025, homes in the communities are now in a Very High Fire Hazard Severity Zone, triggering mandatory defensible space requirements. The project will treat 13.45 acres to remove hazardous fuels and maintain previous mitigation work, protecting 5,714 homes, key evacuation route, water towers, and schools. The project supports grant application 25-WP-ORC-78720705.
25-WP-ORC-78720705	California Sustainability Group, Inc.	Salt Creek Corridor Wildfire Protection Project	Orange County *	\$ 949,955.68	The Salt Creek Corridor Wildfire Protection Project reduces wildfire risk in six Laguna Niguel homeowners associations surrounding the Salt Creek corridor in close proximity to the 2022 Coastal Fire, and supports grant application 25-WP-ORC-78719177. Homes in the participating communities are now in a Very High Fire Hazard Severity Zone as of the new LRA maps released in March 2025, triggering mandatory defensible space requirements and annual inspections. The project will treat 12.89 acres to remove hazardous fuels and maintain previous mitigation work, protecting 5,714 homes.
25-WP-ORC-78722542	California Sustainability Group, Inc.	Forster Ranch Valley Community Hardening Project	Orange County	\$ 943,719.59	The Forster Ranch Valley Community Hardening Project reduces wildfire risk for 2,441 structures across seventeen homeowner's associations in San Clemente, including Forster Ranch, Flora Vista, Rancho Del Rio, El Encanto, and Forster Highlands. 20.08 acres of hazardous vegetation within 100 feet of structures will be removed to meet CAL FIRE and OCFA guidelines. Previously, these communities were not included on Fire Hazard Severity Zone maps. However, as of the updated Fire and Resource Assessment Maps released in March 2025, they are now designated as Very High and High Fire Severity Zones.

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25-WP-ORC-78722847	California Sustainability Group, Inc.	Forster Ranch Valley Fire Safe Collaboration Project	Orange County	\$ 949,988.09	Forster Ranch Valley Fire Safe Collaboration Project reduces wildfire risk for 2,441 structures across 17 homeowner's associations in San Clemente, including Forster Ranch, Flora Vista, Rancho Del Rio, El Encanto, and Forster Highlands. 17.67 acres of hazardous vegetation within 100 feet of structures will be removed to meet CAL FIRE and OCFA guidelines. These communities were not previously included on Fire Hazard Severity Zone maps but are now designated as having homes in the Very High and High Fire Severity Zones when the new LRA maps were released in March 2025.
25-WP-ORC-78730043	California Sustainability Group, Inc.	Sycamore Canyon Master Community Hardening Project	Orange County	\$ 669,454.24	The Sycamore Canyon Community Hardening Project is a collaboration project with Canyon Master and Sycamore Canyon Townhomes to remove 6.62 acres of hazardous vegetation around a master-planned neighborhood in a Very High Fire Severity Zone located in Anaheim Hills. Bordered by Wildland Urban Interface and having encountered many wildfires in close proximity such as the Freeway Complex Fire in 2008, the area faces high wildfire risk. The project targets overgrown Acacia redolens within 100 feet of structures, enhancing defensible space to protect 720 habitable structures.
25-WP-ORC-78741401	California Sustainability Group, Inc.	Foothill Ranch Fire Adapted Project Phase 1	Orange County *	\$ 919,437.18	The Foothill Ranch Fire Adapted Project Phase 1 targets hazardous fuel reduction on 8 acres of interior slopes within 100 feet of structures in the LRA Very High Fire Hazard Severity Zone. This project will protect 2,791 homes, 80 apartment buildings, and 14,000 residents by reducing wildfire risk in finger slopes connected to the WUI. Foothill Ranch, highly vulnerable due to terrain and Santa Ana winds, has faced 26 nearby fires and four within 100 feet. Past fires, including the 2020 Silverado Fire, burned to property edges, but annual perimeter maintenance prevented structure loss.
25-WP-ORC-78768338	California Sustainability Group, Inc.	Marblehead Communities Fuel Reduction Project	Orange County	\$ 949,967.48	The Marblehead Communities Fuel Reduction Project is focused on reducing fuel on perimeter slopes and improving community hardening for six sub-associations of the master planned community of Marblehead in San Clemente. This project will treat 13.11 acres of urban areas located near wildland urban interface areas, designated as natural open spaces. The project will improve protection for 978 habitable structures, removing hazardous vegetation from areas within 100' of homes located in LRA High Fire Severity Zone. The project area is situated along a main access route, Avenida Vista Hermosa.

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25-WP-ORC-78829368	City Of Mission Viejo	Mission Viejo Fuel Reduction Project Phase II	Orange County	\$ 950,000.00	The intention is to focus on Hazardous Fuels Reduction through vegetation clearance in critical locations to reduce wildfire intensity and rate of spread, removal of volunteer palms and fronds to reduce fire risk, and selective tree removal and non-native thinning to withstand wildfire around critical infrastructure (residential, schools, parks, power lines and municipal facilities). Work will include seasonal and temporary prescribed grazing to increase the protection of people, structures and communities. The target sites in the LRA's make up approximately 72 acres.
25-WP-ORC-78865079	Community Wildfire Readiness Collaborative	Sea Pointe Community Hazardous Fuels Reduction and Roadside Protection Project	Orange County	\$ 756,412.16	This project reduces wildfire risk in Sea Pointe Estates, San Clemente, by clearing 1.8 million sq ft (41.58 acres) of hazardous vegetation across HOA-owned slopes. It safeguards 258 homes"95% in Very High, High, or Moderate Fire Hazard Zones"and treats the remaining 5% for full coverage. Work includes 97,000+ sq ft of C-05 Roadside Protection along key evacuation routes and around critical water infrastructure. OC Conservation Corps and licensed contractors will clear, chip and haul vegetation, creating defensible space and advancing CAL FIRE and CCI goals.
25-WP-ORC-79159290	City Of San Clemente	San Clemente Hazardous Fuels Reduction And Wildfire Prevention Education Initiative	Orange County *	\$ 505,008.00	The City of San Clemente proposes to expand its pilot goat grazing program to reduce hazardous fuels on 348.36 acres, within 2025 Very High and High Fire Hazard Severity Zones (FHSZs). The project area is within an LRA along the Wildland-Urban Interface (WUI) and immediately adjacent to the SRA. The project will implement seasonal prescribed grazing adjacent to habitable structures. Activities will also include community outreach and public education to increase awareness for the program and participation in local wildfire mitigation.
25-WP-ORC-79165680	City Of Yorba Linda	Yorba Linda Hazardous Fuels Reduction 2025	Orange County	\$ 949,581.00	The Yorba Linda Hazardous Fuels Reduction Project 2025 includes hazardous fuel reduction as the main activity, supported by wildfire prevention education activities. The Project addresses 50.84 acres of open vegetation areas directly adjacent to high-density suburban residences within the City of Yorba Linda (population 68,336) in northwestern Orange County. This project builds on the City's recent CAL FIRE award that implemented fuel reduction at seven sites within the City, four of which are targeted for maintenance and expanded fuel reduction activities in this project.

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25-WP-ORC-79194677	City Of Brea	Hazardous Fuels Reduction	Orange County	\$ 300,000.00	This comprehensive fuel reduction project proposes to clear 71 acres of overgrown brush using mechanical mastication and targeted goat grazing. Mastication will reduce dense chaparral and woody vegetation by 80-90%, followed by goat grazing to remove resprouting vegetation and herbaceous fuels. The integrated approach will significantly reduce wildfire risk, create defensible space, improve firefighter access, and promote ecosystem health while providing cost-effective long-term maintenance through sustainable vegetation management practices.
25-WP-ORC-79199328	Orange County Fire Authority	OCFA Fuels Reduction Equipment	Orange County *	\$ 861,651.16	The proposed project purchases heavy equipment to be used in fuels reduction projects. The main item will be a Front Loader/Skip Loader for Crews/Equipment to be used by OCFA Crews and Equipment program to assist in completing wildfire prevention and fuels reduction projects. The preventative work performed will help to protect the 3.1 million residents within Orange County, while benefitting over 85,298 acres of SRA Threat Zone, nearly 12,135 habitable structures within the SRA, and another 171,602 structures within the Very High LRA WUI areas.
25-WP-ORC-79287964	Rancho Carrillo Volunteer Fire Company Incorporated	Rancho Carrillo Access Road Fuel Reduction	Orange County	\$ 421,830.00	This project provides fuel reduction along both sides of the six-mile access road for Rancho Carrillo, a small community 8 miles east of San Juan Capistrano. This rural road is the sole means of ingress/egress for the 79-lot development. Approximately 52 acres of roadside will be treated mechanically with boom mower and masticator. Hand crews will be used as needed for terrain/site conditions. Approximately 80 non-native pines and eleven eucalyptus will be removed. To allow this treatment and future maintenance, 6 miles of barbed wire fence will be removed/relocated within the scope.
25-WP-ORC-79322486	Orange County Waste & Recycling	Orange County Comprehensive Fire Mitigation Plan	Orange County *	\$ 950,000.00	Orange County has seen a rise in wildfire vulnerability. To address this threat and long-term resilience, the County has developed a plan, collaboratively led by Waste & Recycling (OCWR), in partnership with Public Works that includes: · Hazardous fuels reduction at active and inactive landfill sites by buying essential equipment that can be used at the sites throughout the County. · Public Outreach and Engagement with forums, new informational materials and engagement to unincorporated residents. · Hazard Reduction Weed Abatement Amplification through tree skirting and tree removal.

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25-WP-ORC-79383329	Chapman University	Advancing Wildfire Risk Prediction and Evacuation Planning Through Enhanced Fuel, Terrain, And Atmosphere Modeling In Southern California	Orange County *	\$ 334,364.00	Covering 46 California Assembly Districts in Los Angeles, Orange, Riverside, San Bernardino, San Diego, Santa Barbara, Ventura, Imperial and Kern counties, the project analytically covers 4.75 million ha (11.7 million ac). Within this area 3.9 million ac are mapped wildland fuels (0.8 M ac Very High, 0.3 M ac High, 2.8 M ac Moderate) surrounding ~19 million residents and ~6 million habitable structures. Remote-sensing WFPI upgrades and evacuation-risk modelling will guide future targeted prevention.
25-WP-ORC-79383345	OC Parks	OC Parks Wildland Fire Management Plans	Orange County	\$ 249,999.00	The OC Parks Wildland Fire Management Plans Project will develop four standalone Wildland Fire Management Plans for Whiting Ranch Wilderness Park, Peters Canyon Regional Park, Santiago Oaks Regional Park, and El Modena Open Space. Each plan will include: an analysis of wildland fire threat; pre-fire preparation activities and priorities; potential fuels management activities; identification of lead entities and chain of command; analysis of historical, cultural, & paleontological resources, and their consideration during suppression and recovery activities; and community engagement.
25-WP-ORC-79713060	City Of Laguna Niguel	City Of Laguna Niguel General Plan Update	Orange County	\$ 100,000.00	The City of Laguna Niguel's proposed project involves updating and adopting the Safety Element as part of the General Plan Update, focusing on wildfire prevention and risk reduction within the city's 14.9 square miles. The planning effort targets approximately 7,800 habitable structures located in Very High and High Fire Hazard Severity Zones as designated by CAL FIRE's 2025 maps. While this is a planning-only project with no physical acreage treated, the updated Safety Element will guide future wildfire mitigation strategies, evacuation planning, and community outreach.
25-WP-NEU-78970691	Placer Resource Conservation District	North Fork American River Shaded Fuel Break - Phase III	Placer County	\$ 949,999.68	Phase III of the North Fork American River Shaded Fuel Break (NFARSFB) proposes landscape-scale fuels reduction in the wildland-urban interface (WUI) between the densely vegetated North Fork American River canyon and adjacent communities of Placer County. The proposed project area will include 59 acres of shaded fuel break construction on private and federal lands, and 891 acres of maintenance of Phases I and II of the NFARSFB. Over 2,300 habitable structures will be protected, and treatments may include mastication, handwork, chipping, pile burning, grazing, herbicide, and broadcast burning.

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25-WP-NEU-79296094	William Jessup University	Clover Valley Preserve	Placer County	\$ 203,280.00	Jessup University is seeking funding to expand and accelerate our fuels reduction and access road maintenance efforts at the 402-acre Clover Valley Preserve in Rocklin, CA. This vital work directly protects residential neighborhoods bordering the preserve's highly vulnerable oak woodlands, riparian habitats, and annual grasslands from escalating wildfire threats. Our critical objectives are to significantly reduce wildfire risk to adjacent homes, safeguard sensitive ecosystems, enhance emergency access for first responders, and establish a sustainable, repeatable treatment cycle.
25-WP-NEU-79357608	Stewardship West	Meadow Vista Community Fire Protection Plan	Placer County	\$ 437,250.00	The Meadow Vista Community Fire Protection Plan is a community-based project to advance the protection of communities in the Christian Valley, Meadow Vista, and Weimar area. This project seeks to plan fuel reduction work along PG&E corridors, private property, and up the Bear River. A local group of RPFs, implementation contractors, and retired fire fighters will use their professional knowledge to create a protection plan for the construction of a shaded fuel break from Dry Creek Road north along the PG&E powerlines to the Bear River, upriver to the Teichert Quarry and east to Weimar.
25-WP-NEU-79382846	Olympic Valley Public Service District	Olympic Valley Community Wildfire Protection Plan Update	Placer County	\$ 122,091.95	The project is to update the 2022 Community Wildfire Protection Plan (CWPP) for Olympic Valley in Placer County. The CWPP covers the District's 6,300-acre fire service area, including about 900 structures. Most projects from the current CWPP are complete or underway. The update will identify and prioritize hazardous fuel reduction projects and recommend treatment methods to protect the community, reduce structural ignitability, and address wildfire response, hazard mitigation, and community preparedness.
25-WP-NEU-79420320	Olympic Valley Public Service District	Olympic Valley South Ridge Fuel Reduction Project	Placer County	\$ 499,517.32	The Olympic Valley Fuel Reduction Project (OV-5) will create a 100-acre shaded fuel break along the south ridge of Olympic Valley, protecting ~900 residential and commercial structures and key evacuation routes for Olympic Valley and adjacent communities. OV-5 connects to nearby fuel breaks for landscape-scale wildfire protection. This grant application supports CEQA compliance and project implementation using hand and mechanical thinning, plus mastication of surface and ladder fuels to reduce flame length, intensity, spread rate, and wildfire duration.

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25-WP-NEU-79649355	Guardian Wildfire Risk Management	Guardian Wildfire Risk Reduction	Placer County *	\$ 950,000.00	Complete fuels reduction and defensible spaces as defined by CAL FIRE, directed towards disabled, low income or otherwise incapable individuals and households. Services also offered to willing residences who show need or high-risk potential, government and local infrastructure including but not limited to fire breaks, access roads, road clearing, utility line/pole paths and facilities. 1 year goal is 100 properties or 500 acres (whichever is higher). Through public engagement and education, reduce potential wildfire threats and risk to property and lives.
25-WP-LMU-78719708	Feather River Resource Conservation District	North Quincy Wildfire Resiliency Project: Blackhawk Road	Plumas County *	\$ 948,845.57	The Feather River Resource Conservation District is requesting funding to continue implementation on the Plumas National Forest for the North Quincy Wildfire Resiliency Project: Blackhawk Road. These funds would be used to reduce hazardous fuels where the project is directly adjacent to homes and private property. This work ties in to other fuels reduction treatments, enhancing the wildfire resilience and forest health of the greater landscape while protecting individual homes and the community of Quincy, California.
25-WP-LMU-78731275	The Plumas County Fire Safe Council	East Shore Shaded Fuel Break - Phase 1	Plumas County *	\$ 949,232.50	East Shore Shaded Fuel Break Phase 1 treats 738.3 acres via mastication along Lake Almanor's eastern shore in Plumas County, CA. Partnership between PCFSC, LFSC & Hamilton Branch/East Shore Firewise protects at least 302 structures in East Shore, CA, infrastructure (Hwy 147, BNSF railroad, PG&E lines) & additional Almanor Basin communities. SPI's 499.1 acres & PG&E's 239.2 acres leverage cost-effective rates (\$800-1K/acre) & streamlined EPP permitting. Initial phase of landscape-scale strategy connecting to the LFSC's Dyer WUI project for comprehensive Lake Almanor basin protection.
25-WP-LMU-78783832	Lassen Fire Safe Council, Inc.	Dyer WUI Fuels Phase II	Plumas County *	\$ 949,951.52	Shovel-ready hazardous fuels reduction across 889 acres in the wildland urban interface (WUI) of Lassen and Plumas Counties (96137). Targeted communities include Westwood, Clear Creek, Hamilton Branch, Pine Town, and the Almanor Peninsula. The project reduces wildfire risk for 1,565 habitable structures by connecting, maintaining, and expanding existing treatments along the Highway 36, Highway 147, and A-21 corridors.

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25-WP-LMU-78808156	The Plumas County Fire Safe Council	Eastern Plumas Wildfire Protection Project - South Portola	Plumas County *	\$ 949,232.50	The Eastern Plumas Wildfire Protection Project - South Portola will treat at least 275.7 acres through mastication and timber harvest to reduce very high fire risk in overstocked pine stands near Portola, CA. The area faces very high wildfire risk exceeding 98% nationally. Treatments across three units will protect 274 structures, Highway 70, schools, and health facilities, with benefits extending to 4,500+ regional structures. This site is part of a larger 3,858 acre "shovel ready" project known as the Eastern Plumas Wildfire Protection Project.
25-WP-LMU-79365272	Terra Fuego Resource Foundation, Inc.	Quincy WUI Rx (Radio Hill, Geleppi North)	Plumas County *	\$ 949,300.00	WUI with Frequent Fire Dependent Ecology Radio Hill ~116 acres between West and East Quincy 39.940220, -120.928597, 50 structures immediately adjacent 100 structures within 500~ 1000 structures in a half mile radius Two major schools within 1000 feet. Three gas stations. Radio tower on top of the Hill. PG&E , Plumas Rural Electric Galeppi North ~85 acres, middle of American Valley 39.959499, -120.914261 28 acres Maidu Native Trust Land BIA 8 homes immediately adjacent 200 homes 1/4-mile radius 1000 homes 1/2-mile radius 100's hours volunteer \$25,000 contribution.
25-WP-RRU-78851425	City Of San Jacinto	City Of San Jacinto Local Hazard Mitigation Plan and Safety Element Update	Riverside County *	\$ 175,601.44	The City of San Jacinto will conduct a Wildfire Prevention Planning project to develop a Local Hazard Mitigation Plan and update its General Plan Safety Element. The planning area includes portions of the city designated as Very High Fire Hazard Severity Zones and encompasses ~22,000 acres and over 15,000 habitable structures. The project will assess wildfire risks, identify vulnerable assets, and recommend mitigation strategies, with a focus on disadvantaged and low-income communities.
25-WP-RRU-78904955	California Sustainability Group, Inc.	Bear Creek Master Association Wildfire Prevention and Community Protection Strategy	Riverside County	\$ 845,905.68	The Bear Creek Master Association Wildfire Prevention and Community Protection Strategy Project is a cohesive maintenance plan to protect the seven homeowner associations of Bear Creek in Murrieta. The Bear Creek Golf Club is partnering with the associations to remove hazardous vegetation and create vertical separation on 25.75 acres, protecting 621 habitable structures in the LRA Very High Fire Severity Zone. Bear Creek sits at the base of the Santa Ana Mountains, where many wildfires threaten the area, originating in Orange County and Riverside County.

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25-WP-RRU-78919524	Jurupa Area Recreation And Parks District	Jarpd Hazardous Fuels Protection Project	Riverside County *	\$ 255,000.00	The Jurupa Area Recreation and Parks District (JARPD) is proposing a hazardous fuels reduction project at their recently absorbed (July 2025) Jurupa Mountains Discovery Center (JMDC), a 82.3 acre property housing a cultural museum and other exhibits. The project borders a neighborhood with over 200 homes, a water tank reservoir, superfund site, and is approximately 1 mile away from the Sunnyslope Elementary School. The project will also include funding a wildfire prevention workshop for the community to understand how to prevent and protect themselves and their properties against wildfires.
25-WP-RRU-78936273	County Of Riverside	Elsinore Front Country Fuel Break Phase 3	Riverside County *	\$ 500,000.00	This project will continue the construction of an approximately 300-foot wide fuel break spa a linear distance of 21.5 miles adjacent to a Wildland Urban Interface (WUI) area located directly west of the Wildomar, Lake Elsinore, Lakeland Village, Horsethief Canyon, Temescal Canyon and Trilogy communities east of the Cleveland National Forest boundary in the area of Riverside County known as the Elsinore Front Country (EFC). Total project area consists of almost 5896 total acres and involves 559 parcels and 1,057 treatment acreage which will reduce the risk of fire hazard to 6,000 structures.
25-WP-RRU-79156775	City Of Temecula	City Of Temecula Comprehensive Community Wildfire Protection Plan (CWPP)	Riverside County	\$ 890,175.00	The City of Temecula (City®) proposes a Citywide (23,853 acres) comprehensive and holistic Community Wildfire Protection Plan (CWPP) accomplished through expansion of its adopted, currently being implemented CWPP which covers 177 acres of the most complex, diverse, and sensitive acreage within the City. The project would draft and adopt a CWPP applicable to all habitable residential and other structures totaling 33,889 residential units impacting a total of 112,771 residents, to include 902 affordable housing units.
25-WP-RRU-79242483	City Of Eastvale	Eastvale Hazardous Fuels Reduction	Riverside County	\$ 950,000.00	The City of Eastvale proposes a 45.41-acre hazardous fuels reduction project in the Santa Ana Riverbed to reduce wildfire risk in the wildland-urban interface. The site borders 312 homes and six immediate critical infrastructure facilities within a half-mile. Work includes mechanical clearing, CCC hand crews, and chipping to remove invasive species and ladder fuels. The project also includes public outreach and education to raise awareness and build community resilience.

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25-WP-RRU-79290324	City Of Jurupa Valley	Jurupa Valley - Santa Ana Riverbed Fuel Reduction 2025 Project	Riverside County *	\$ 950,000.00	The City of Jurupa Valley (City) will implement intensive hazardous fuel reduction efforts in a targeted location along the Santa Ana Riverbed. The Project site includes 103 acres of overgrown, dry vegetation in a Wildland-Urban Interface (WUI) zone, directly adjacent to some of the City's most at-risk, disadvantaged suburban communities (including approximately 5,230 residences within 2 miles of the Project site, as well as two green space recreational sites, industrial hubs, and critical infrastructure).
25-WP-RRU-79327653	Twenty-Nine Palms Band of Mission Indians	Hazardous Fuels Reduction for The Twenty-Nine Palms Band of Mission Indians	Riverside County *	\$ 949,088.00	The project will reduce hazardous fuels (saltcedar) on 223 acres of tribal lands within 611.69 acres on 7 parcels adjacent to the Jacqueline Cochran Regional Airport, Desert International Horse Park, Camper Land RV Park, and local agricultural businesses (Pacific Date Company) in Thermal, CA. The parcels are adjacent to areas of moderate wildfire risk. Dense, 3-5-foot-tall underbrush pose a wildfire risk to residents, visitors, wildlife, and habitable structures. The project will reduce dust and wildfire fuel loads.
25-WP-RRU-79443682	City Of Lake Elsinore	Lake Elsinore Defensible Space Project	Riverside County *	\$ 950,000.00	The Lake Elsinore Defensible Space Project (Project) will implement defensible space activities in Lake Elsinore, targeting homes of vulnerable residents (seniors, disabled, and low-income), bringing them into compliance with Public Resources Code Section 4291 and new Zone 0 requirements. Contractors will perform defensible space work on approximately 4,000 properties across 1,074 acres, focusing on the first five to 100 feet from structures. The effort will reduce wildfire risk, protect vulnerable populations, and strengthen community resilience.
25-WP-RRU-79471125	Idyllwild Arts Foundation	Idyllwild Arts Fuels Reduction Project (IAFRP)	Riverside County	\$ 895,055.84	The IAFRP will reduce wildfire risk on 120 acres of 205-acre campus in the San Jacinto Mountains near Idyllwild (pop. 3,700) in Riverside County. The campus is a critical facility and located in a Very High Fire Hazard Severity Zone. The project builds upon the 2016 IA Forest Management Plan and 2017 treatment that followed: an effort credited with slowing the 2018 Cranston Fire. Outside of defensible space, limited vegetation management has occurred since 2017, resulting in excess hazardous fuels. This project will reduce fuels and further protect the campus and nearby neighborhoods.

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25-WP-RRU-79493601	Soboba Fire Department	Soboba Fire Hazard Mitigation Project	Riverside County *	\$ 49,346.00	The goal of the Soboba Fire Hazard Mitigation Project is to clear/reduce local seasonal grass and brush 100' around residences to create defensible space and clear away litter surrounding the majority of Soboba buildings and critical infrastructure. The goal of the project is to reduce the threat of wildland fires in and around Tribal lands thus protecting the surrounding communities, SRA and FRA. The residential area is surrounded by 2' high dry model 2 & 3 fuels, along with some mixed fuels (Oak Trees and bushes). We have made great progress with previous grants but most grows back each year
25-WP-RRU-79758775	County Of Riverside - Emergency Management Department	Riverside County Operational Area Community Wildfire Protection Plan	Riverside County *	\$ 803,277.44	Riverside County seeks funding to develop a Community Wildfire Protection Plan (CWPP) for the Operational Area. The grant will fund a vendor to draft the CWPP, lead community outreach, and ensure alignment with state and federal guidelines. It will also support 0.5 FTE Emergency Services Coordinator to manage the project, coordinate stakeholders, and oversee deliverables. The CWPP will guide wildfire prevention and mitigation efforts countywide.
25-WP-RRU-79772484	Helping Hands #1 Corp.	Fy 2025 - 2026 Wildfire Prevention Grants	Riverside County	\$ 950,000.00	Have worded with Cal Fire in the Bay area helping to clear the line, remove any debris, and cut down damaged, dying or dead trees. Our team has worked on the following fires. Ranch, Nuns, Camp, Mendocino & Tubbs fire.
25-WP-AEU-79282301	Sacramento County Department of Regional Parks	Sacramento County Parks Hazardous Fuels Reduction Project	Sacramento County	\$ 949,253.20	The proposed project implements hazardous fuels reduction in Sacramento County Regional Parks to protect residences, schools, park infrastructure, and wildlife habitats. Project activities include 465 acres of prescribed grazing in the Rollingwood open space, American River Parkway, and Illa M. Collin Conservation Preserve, and 128 acres of woody fuels reduction in the Rollingwood open space and the American River Parkway. Expected outcomes are significant reductions in both fine and woody fuels, improved fire breaks and emergency access, and reduced fire risk for hundreds of local residences.
25-WP-AEU-79424994	Herald Fire Prevention Council	Herald Fire Prevention	Sacramento County *	\$ 950,000.00	In the 95638 SRA of Herald, CA, the Herald Fire Prevention Council proposes a 160-acre vegetation management initiative, including 45 acres of prescribed grazing focused on tree removal, tree trimming, and fuel load reduction around 62 habitable structures. An integrated educational outreach program featuring hands-on workshops, demonstration plots, field guides, and seasonal webinars will equip homeowners with the skills and knowledge to maintain defensible space year-round, enhancing

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					wildfire resilience, reducing fire risk, and fostering sustainable land stewardship.
25-WP-AEU-79816776	Chasten Gold	The Ember Project: Wildfire Resilience Through Community Education And Public Awareness Campaign	Sacramento County *	\$ 950,000.00	Chasten Gold proposes The Ember Project, a wildfire education campaign serving disadvantaged communities in Sacramento, Placer, El Dorado, Napa, Amador, Yuba, and Butte counties. With a \$950,000 budget, the project will reach over 5,000 residents through 75+ bilingual workshops, educational programs, and wildfire safety trainings. Activities promote low-emission practices, engage youth, and strengthen wildfire resilience across high-risk zones from 2026 to 2029.
25-WP-BDU-78759388	Joshua Tree National Park	Campfire Safety Signage For Joshua Tree National Park Campgrounds	San Bernardino County*	\$ 13,908.00	Joshua Tree National Park seeks CAL FIRE fire prevention grant funding to expand its campfire safety signage program. Through two grants from other partners, the park has designed durable, weather-resistant signs promoting safe campfire practices. With additional support from CAL FIRE, we will expand this project to add at least one campfire safety sign in every campground. Unattended or improperly extinguished campfires are a serious but preventable source of wildfire risk in the park. This project aims to educate campers on the importance of safe campfire practices.
25-WP-BDU-78881419	San Bernardino County Fire Protection District	San Bernardino County Department Of Public Works - Hazardous Fuel Reduction Along Public Roadways	San Bernardino County*	\$ 950,000.00	This project involves the removal of hazardous fuels that could damage road infrastructure and critical evacuation routes within the County's mountain and foothill communities. The project involves ongoing maintenance of treated areas. San Bernardino County has been adversely impacted by devastating fires including the Line Fire and Bridge Fire. Approximately 50% of fuel reduction efforts will occur in disadvantaged and low-income communities, with 37,471 structures affected. This project meets the Cal Fire mission of increasing protection of people, structures, and communities.

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Tracking Number	Applicant	Project Title	County	Amount Requested	Project Description
25-WP-BDU-78891137	San Bernardino County Fire Protection District	2025 Fuels Mitigation Project	San Bernardino County*	\$ 950,000.00	This project aims to reduce hazardous fuels on large parcels near residential areas to lower wildfire risk. These zones serve as buffers, slowing fire spread and protecting homes. Large parcels offer effective fuel reduction with fewer approvals but are often steep and hard to access, posing safety challenges. Treating these areas not only enhances fire defense but also cuts toxic emissions from structure fires, supporting environmental and public health goals.
25-WP-BDU-79225352	City Of Colton	Reche Canyon Fuel Reduction	San Bernardino County*	\$ 9,600.00	The Colton Fire Department will implement a targeted fuels reduction project in Reche Canyon, a high-risk Wildland Urban Interface area. Many residents lack the financial means or physical ability to create defensible space. This project will assist in clearing hazardous vegetation around vulnerable homes, reduce wildfire risk, and provide education on fire prevention to strengthen community resilience.
25-WP-BDU-79339351	San Bernardino Mountains Land Trust	Defensible Space And Fire Prevention Treatment	San Bernardino County*	\$ 244,176.00	The San Bernardino Mountains Land Trust will implement a 66-acre shaded fuel break around the Pebble Plain Ecological Reserve to protect 75 nearby structures in Moonridge, Sugarloaf, and Big Bear City. The 200-foot-wide treatment zone will reduce hazardous fuels, remove GSOB-infested trees, and improve emergency access. On-site chipping will aid erosion control, while protecting sensitive habitats and native species. The project enhances wildfire resilience, public safety, and ecological sustainability.
25-WP-BDU-79351178	San Bernardino County Fire Protection District	San Bernardino County Flood Control District - Hazardous Fuels Reduction Project	San Bernardino County*	\$ 894,000.00	This wildfire prevention project involves the removal of hazardous fuels that pose a threat to adjacent communities and impact critical flood control infrastructure within the District's mountain and foothill communities. The project involves ongoing maintenance. San Bernardino County has been adversely impacted by fires including the Line and Bridge Fires. Approximately 55% of fuel reduction efforts occur in disadvantaged and low-income communities and with 2,068 structures impacted. This project meets the Cal Fire mission of increasing protection of people, structures, and communities.

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Tracking Number	Applicant	Project Title	County	Amount Requested	Project Description
25-WP-BDU-79373611	The Wildlands Conservancy	Bearpaw Reserve Wildfire Risk Reduction Project	San Bernardino County*	\$ 950,000.00	Bearpaw Reserve and the adjacent Audubon property, located downslope of Forest Falls”one of Southern California’s most fire-prone corridors”suffered major ecological damage during the 2020 El Dorado Fire. Hazardous, partially burned vegetation now threatens nearby communities, trails, and infrastructure. This project provides a critical opportunity for targeted fuels reduction to lower wildfire severity, reduce greenhouse gas emissions, and improve emergency access. TWC will treat 120 acres using manual and mechanical methods.
25-WP-BDU-79393329	United States Green Building Council California	Inland Empire Wildfires Education & Resiliency Program	San Bernardino County*	\$ 529,875.00	USGBC California seeks to expand its Wildfire Defense Education Program to San Bernardino and Riverside Counties, using a promotora model with local Green Building Corps for outreach and training. Leveraging current city/county relationships, activities include bilingual wildfire defense classes, community workshops using digital tools and matchmaking, updated home hardening and defensible space resources, and an enhanced directory to connect residents in disadvantaged communities within Moderate to Very High Fire Hazard Severity Zones with professionals for resilient, sustainable recovery.
25-WP-BDU-79459826	Lost 2 Found Inc	Goats 2 The Rescue 911	San Bernardino County*	\$ 170,000.00	Yes I plan on mobilizing a large herd of goats and sheep mainly goats to clear vegetation and brush and dry rula areas where machinery and people have difficulties getting to and to reduce the pollution that is put in the air by the machinery and tools used to clear brush and vegetation and to reduce in the manpower and labor hours and cost favorite be much more efficient way as long as you have the right person doing it or the right people that were trained and organized and equipped with the proper equipment and skills this would cover San Bernardino and Riverside county and beyond i
25-WP-BDU-79500219	Mountain Rim Fire Safe Council	Critical Infrastructure Fuel Reduction 2025	San Bernardino County*	\$ 939,534.00	This fuel abatement project will treat 750 acres in or adjacent to the San Bernardino Mountains, creating a crucial buffer against wildfire for critical infrastructure valued at over \$100M. The primary justification is to preserve the operational backbone for the 100,000 people and 35,000 homes that depend on these assets. A wildfire-induced failure of this infrastructure would trigger a cascade of crises, disrupting essential services and hindering emergency response. The key outcomes are Continuity of Services, Enhanced Public Safety, Community Resilience.

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Tracking Number	Applicant	Project Title	County	Amount Requested	Project Description
25-WP-SDU-78720269	City Of Vista, Vista Fire Rescue	Hacienda Buena Creek Fuel Mitigation Project	San Diego County *	\$ 899,000.00	The Buena Vista Creek corridor along Hacienda Drive in Vista requires fuel mitigation to address wildfire and flood threats. This FEMA flood hazard zone experienced 35 fires this year, threatening hundreds of residents and businesses. The project will treat vegetation along the creek corridor to protect residential and commercial structures plus evacuation routes. Funding enables fuel reduction across multiple acres of dense vegetation creating fire risk during Santa Ana winds.
25-WP-SDU-78737348	Regen Environmental Trust, Fiscal Sponsor Mission Edge San Diego	San Diego Wildfire Academy For Youth	San Diego County *	\$ 195,202.56	The San Diego Wildfire Academy for Youth (WAY) is a bilingual wildfire education program serving six Title I schools in Escondido, Harmony Grove, Elfin Forest, and Southwest San Marcos. Located in CAL FIRE-designated VHFHSZ zones with 3,500-4,000 WUI structures, WAY complements fuels reduction efforts under EFHG Fuels Reduction Project #5GG23216. Students engage in grazing, erosion control, and fire ecology across treated acres, producing bilingual outreach for 1,000+ households. Twelve field events and classroom modules build resilience, awareness, and replicable community impact.
25-WP-SDU-78797768	The Escondido Creek Conservancy	Fuel Removal To Improve Evacuation Safety And Protect Public Infrastructure In The Escondido Creek Watershed	San Diego County	\$ 949,556.30	This project removes approximately 400 eucalyptus trees, reducing highly flammable vegetation, and implements a 50% reduction in nonnative biomass within a 71-acre project area, along a key evacuation route, in the unincorporated community of Elfin Forest, San Diego County. This project protects critical infrastructure including the Olivenhain Reservoir and Dam, associated water treatment plant and water facilities, and the Elfin Forest Interpretive Center. There are approximately 4,000 homes, water filtration facilities, water tanks, and electrical lines within 2.5 miles of the project area.
25-WP-SDU-78799793	City Of San Diego	San Diego Community Hazardous Fuels Reduction Pilot	San Diego County *	\$ 178,322.55	The project implements hazardous fuels reduction in the Azalea/Hollywood Park and Fairmount Park neighborhoods within a low-income community in a very high FHSZ. The project involves 10 mechanical thinning deployments across 650 acres near approx. 1,850 homes. The project will host 4 community chipping events and provide 200 home wildfire risk assessments. The project will enhance protection for habitable structures, evacuation routes, and vulnerable communities in the wildland-urban interface.

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Tracking Number	Applicant	Project Title	County	Amount Requested	Project Description
25-WP-SDU-78807487	City Of Vista	Agua Hedionda Defensible Space Project	San Diego County *	\$ 912,000.00	The Agua Hedionda defensible space project creates 100 feet of defensible space around 50% of Vista's very high fire hazard zone. Coordinating with property owners, the project clears 3.1 miles (76 acres) of brush and grass along Agua Hedionda Creek canyon rim. This reduces wildfire risk to 105 nearby structures and indirect threat to 4,437 structures housing 14,200 residents. The project meets California's defensible space standards and supports Vista Fire Rescue's "Risk Reduction Community" recognition goal.
25-WP-SDU-78901269	City Of El Cajon	El Cajon Open Space Wildfire Management Program Ph 2	San Diego County	\$ 929,736.00	The City of El Cajon is proposing wildfire management strategies in the areas of Fletcher Hills Open Space and Hillside Park. The entire study area is approximately 64.85 acres. The City has laid out specific goals under their fuel management program to prioritize the defensible space for structures adjacent to Fletcher Hills and Hillside Park. The fuel reducing activities, techniques and prescribed treatments along with the restoration methods to promote fire resistance in the Primary Treatment Area, which is the 100-foot buffer between structures and wildland areas.
25-WP-SDU-78918194	Chula Vista Fire Department	Chula Vista Evacuation Routes Fuels Reduction 2025	San Diego County *	\$ 949,818.60	Roadside fuel reduction along 19.28 miles of primary evacuation routes in the City of Chula Vista. The CVFD hand crew will remove excessive vegetation 30 feet from the roadway utilizing hand tools, power tools and some heavy equipment. A total of 39.78 acres will be treated along Otay Lakes Road (2.4 miles), Telegraph Canyon Road (3.75 miles) and H Street (6.36 miles), and Olympic Pkwy (6.77 miles). These evacuation routes pass through the wildland-urban interface, moderate, high, and very high fire severity zones, and low-income and disadvantaged communities.
25-WP-SDU-78947846	The Charles Humphrey Keating Iv Foundation	C4 Foundation 2025 Hazardous Fuels Reduction	San Diego County	\$ 25,000.00	The Charles Humphrey Keating IV Foundation 501(c)(3) owns a 560 acre ranch in the Mesa Grande region of Santa Ysabel in San Diego County. Our mission is to provide critical resources and support to the active-duty Navy SEAL community through programs and family retreats offered at the C4 Ranch. There are several habitable structures on the property to include three houses, 2 Airstreams, barns, recreation facilities, stables, and storage facilitates. We would like to protect these structures by engaging in vegetation clearance and removal of ladder fuels in 13.5 acres of defensible space.

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25-WP-SDU-79007307	Crest Fire Safe Council	Crest Curbside Chipping	San Diego County *	\$ 63,860.00	The Crest community (4,180 acres, 2,900 residents, 1,395 structures) in unincorporated San Diego County lies entirely within a Very High FHSZ. The Crest Fire Safe Council (CFSC) has made significant progress promoting defensible space and fuels reduction, but challenges remain. CFSC seeks CAL FIRE funding to implement a free curbside chipping program, using a local contractor, to reduce barriers to vegetation disposal, incentivize continued mitigation, and build on community momentum toward long-term wildfire resilience.
25-WP-SDU-79155728	Santa Fe Irrigation District	SFID Hazardous Fuels Reduction In High-Risk Spaces	San Diego County	\$ 752,755.47	The Santa Fe Irrigation District (SFID) proposes a hazardous fuels reduction project across approximately 100-150 acres in Rancho Santa Fe, Solana Beach, and Del Mar. The areas fall largely within CAL FIRE designated High and Very High Severity Zones and include dense drought stressed vegetation near critical water infrastructure, residential neighborhoods, and wildland urban interface (WUI) zones. The project focuses on manual and mechanical vegetation removal, ladder fuel thinning, and chipping to reduce fire severity, improve emergency access, and protect regional water supply systems.
25-WP-SDU-79172729	San Diego Coastkeeper	Swapping Fire Fuel For Habitat Pilot	San Diego County *	\$ 375,000.00	This community-led 3.5-year fire-fuel reduction model is in San Diego's 12.74-acre 32nd St Cyn within a Very High Fire Hazard Severity Zone surrounded by habitable structures. Mechanical high-fuel tree, brush and weed removals and abatement will reduce fire intensity & spread. Unlike recent fuel-reduction, it will manage the entire cyn, abide restrictions, and make multiple abatement passes seasonally. Partnering and in-kind collaborators, plus neighbor and student engagement will fortify affordable, repeatable resilience. Sharing evidence can stem fire risk across San Diego.
25-WP-SDU-79193530	Regen Environmental Trust/Mission Edge	Escondido Fuels Reduction-Phase II	San Diego County *	\$ 311,808.00	The Escondido Fuels Reduction Phase II Project is an expansion of a regional fuels reduction initiative that will treat 98.86 acres across seven fuel reduction treatment sites in high-risk wildfire zones in Escondido, CA. Led by the Escondido Fire Safe Council and ReGen Environmental Trust, the project combines prescribed grazing, hand crews, and mechanical treatments to reduce hazardous fuels near homes, schools, and infrastructure. CEQA review will be completed for sensitive habitats. The effort promotes defensible space, public safety, and long-term landscape resilience.

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Tracking Number	Applicant	Project Title	County	Amount Requested	Project Description
25-WP-SDU-79199836	San Diego County Fire Protection District	Wildfire Prevention Hazardous Fuels Reduction	San Diego County *	\$ 900,000.00	San Diego County Fire proposes two wildfire mitigation projects: (1) 54 lane miles (65 acres) of roadside treatment that are single egress roads and (2) 50 acres of fuel breaks in three County Parks within very high-risk SRA communities. Treatments will use hand crews, grazing, and mechanized methods to reduce fuels, lower Green House Gas emissions, and protect over 5,000 structures. Maintenance will be conducted over two years to prevent regrowth and sustain effectiveness.
25-WP-SDU-79210126	Helix Water District	Lake Jennings Fuel Break and Fuel Reduction Project	San Diego County *	\$ 200,000.00	Helix Water District owns and operates Lake Jennings Campground and Recreation. Helix's project is focused on increasing the safety for the public and first responders, as well as reducing fire hazards to improve the protection of lives, structures and the community. The project is to create a 100 ft fuel breaks around the full property boundary line and create a 30-50' fuel break on both sides of the access roads. Vegetation removal shall also minimize and reduce the rate of fire spread, duration and intensity of fire, and fuel ignitability. Helix will hire a contractor to perform the work.
25-WP-SDU-79212054	Rancho Santa Fe Homeowners Association	Lower San Dieguito River Hazardous Fuels Reduction Project	San Diego County	\$ 716,980.00	The proposed project involves the removal of approximately 6.3 acres of highly flammable invasive vegetation (e.g., red gum Eucalyptus, Canary Island date palm, giant reed, etc.) from the San Dieguito River to create a strategic fire break. This approximately 110 meter wide fire break would support the defense of over 200 habitable structures within the communities of Rancho Santa Fe and Fairbanks Ranch. The proposed project is strategically located at a constriction point in the river valley within the paths of the 2007 Witch Creek and 2014 Bernardo Fires centered on Artesian Rd.
25-WP-SDU-79225415	Mission Resource Conservation District	Wildfire Resilience Through Community Education & Immersive Youth Engagement	San Diego County *	\$ 498,620.60	The proposed project will take place within the Mission Resource Conservation District, a State Responsibility Area (SRA) that includes Very High Fire Hazard Severity Zones. Through bilingual workshops, interactive app simulations, and defensible space outreach, the project will educate 1,000+ households and youth, with a focus on vulnerable populations. It will indirectly support treatment of 500 acres and help protect 11,000+ habitable structures across WUI areas of Fallbrook, Bonsall, Rainbow, De Luz, and parts of Vista, Escondido, and Oceanside.

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Tracking Number	Applicant	Project Title	County	Amount Requested	Project Description
25-WP-SDU-79270141	Valley Center Fire Protection District	Valley Center Safe	San Diego County *	\$ 914,000.00	The Valley Center Safe Project will focus on hazardous fuel reduction activities. It will address specific vegetation clearance activities, community wildfire prevention/education/outreach, and activities to improve compliance with defensible space requirements required by Public Resource Code Section 4291. A major activity planned is the Mira de Valle Evacuation route and Fire Break which is designed for clearance of vegetation adjacent to roads along the Mira de Valle corridor in order to improve public safety for egress of evacuating residents and ingress of responding emergency personnel.
25-WP-SDU-79338805	San Elijo Hills Fire Safe Council	Sage Canyon Affordable Housing Project	San Diego County *	\$ 75,259.00	The Sage Canyon Affordable Housing Project will treat 4 acres around a 72-unit affordable housing complex at 1020 Stephanie Ct., San Marcos, CA, now in CAL FIRE's Very High Fire Hazard Severity Zone. The project includes 90% brush removal and trimming remaining vegetation per CAL FIRE defensible space standards. It enhances defensible space up to 100 from structures and evacuation routes, protecting low-income residents and aiding compliance with San Marcos 150 clearance standard.
25-WP-SDU-79350213	San Elijo Hills Fire Safe Council	Ready, Set, Go: Know Your Zone!	San Diego County	\$ 25,259.00	"Ready, Set, Go: Know Your Zone!" is a wildfire education campaign for San Elijo Hills FSC, a newly designated Very High Fire Hazard Severity Zone. Due to poor cell reception and frequent SDG&E PSPS outages, residents often lack access to emergency alerts. This project provides printed evacuation zone maps and age-appropriate readiness packets to every home, enhancing evacuation awareness, home hardening, and wildfire resilience, supporting CAL FIRE's goals to protect communities and reduce greenhouse gas emissions.
25-WP-SDU-79393958	Los Coyotes Band of Indians	Los Coyotes Band Hazardous Trees Removal and Wildfire Prevention Fy25	San Diego County *	\$ 900,000.00	The Los Coyotes Band is proposing to target 729 acres of trust lands, residential and campground zoned, for dead and dying hazard tree removals in its oak woodlands near homes and infrastructure. Approximately 70 structures, domestic water and power transmission lines are included, with approximately 60 tribal homes. An estimated 1200 dead and dying oak trees affected by primarily GSOB kill are expected to be felled, processed and transported to stage at tribal lumber yard.

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25-WP-SDU-79496017	City Of Vista	Emergency Evacuation Roadside Clearance Project	San Diego County *	\$ 708,210.00	This project creates a dedicated crew to clear vegetation 30 feet from both sides of primary, secondary, evacuation, emergency egress, and access roads within Vista city limits and Vista Fire Protection District. The initiative will treat 114 miles of roadway and clear 1,690 acres of fuel annually, expanding to 342 miles and 5,007 acres by February 2029. No habitable structures are directly involved in this fuel reduction effort focused on roadway clearance for fire safety and evacuation access.
25-WP-SDU-79568871	City Of Santee	City Of Santee Fire Hazard Mitigation In Wildland Urban Interface	San Diego County *	\$ 950,000.00	The City of Santee is requesting \$950,000 in CAL FIRE Wildfire Prevention Grant funds over three years to maintain approximately 323 acres of critical WUI, high-risk zones in the proposed project area along the San Diego River Corridor. Neighborhoods that have been built directly adjacent to the area consist of an estimated 11,938 buildings and housing a population of roughly 30,869 people. A FEMA benefit cost analysis toolkit was utilized to determine the \$17,216,033.00 in property damage mitigated, of which this grant application will go towards the annual obligation in maintaining the area.
25-WP-SDU-79585883	San Diego Bird Alliance	Silverwood Wildlife Sanctuary Wildfire Resilience	San Diego County *	\$ 294,346.20	San Diego Bird Alliance will partner with Urban Corps of San Diego County and volunteers to perform fuel reduction activities in 130 acres of Silverwood Wildlife Sanctuary, creating defensible space and building wildfire resiliency for the Barona- Lakeside community with over 8400 structures. We will educate the public on fire ecology and provide wildfire resilience resources to 1460 people through a Walk and Talk docent program and field trips with local schools at Silverwood. This program builds off of prior state investments from the San Diego River Conservancy.
25-WP-SDU-79602455	Scripps Ranch Fire Safe Council	The Scripps Ranch Dead, Dying, And Diseased Tree Removal Project	San Diego County	\$ 327,244.14	The Scripps Ranch Dead, Dying, and Diseased Tree Removal Project focuses on removing DDD trees across 68.78 acres adjacent to Pomerado Rd, located in the community of Scripps Ranch within the City of San Diego. This road is an evacuation route identified in the Scripps Ranch CWPP and Evacuation Route Plan. Ongoing mortality caused by insect infestation and high stand density poses an imminent threat to public rights-of-way and public infrastructure. Mitigating these otherwise hazardous trees will ensure timely resident evacuation and allow first responders access for fire suppression.

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25-WP-SDU-79693379	San Elijo Hills Fire Safe Council	San Elijo Elementary - Tra Ready	San Diego County *	\$ 17,425.00	The San Elijo Elementary TRA Ready Project will create defensible space around San Elijo Elementary School at 1615 Schoolhouse Way, San Marcos, CA. The school is a designated Temporary Refuge Area (TRA) and serves 1,020 students, adjacent to a middle school serving 1,482 more. The project treats 1 acre of hazardous brush on the east and north sides of campus, removing 90% of vegetation and trimming the rest per CAL FIRE Zone 3 standards. This improves safety and supports the school's role as a TRA in the Very High Fire Hazard Severity Zone.
25-WP-SDU-79702059	San Elijo Hills Fire Safe Council	Copper Creek Affordable Housing Project	San Diego County *	\$ 51,159.00	The Copper Creek Affordable Housing Project will reduce wildfire risk around a multi-family affordable housing complex at the eastern edge of San Elijo Hills in San Marcos, CA. Approximately 2 acres of dense, flammable vegetation will be treated, including a hazardous eucalyptus grove west of the apartments. The project protects over 150 habitable units through brush removal and ladder fuel reduction to CAL FIRE standards in a Very High Fire Hazard Severity Zone (VHFHSZ).
25-WP-SDU-79733948	Ipai Nation Of Santa Ysabel	INSY Forest Health Maintenance	San Diego County *	\$ 950,000.00	The Tribe will continue to support the Tribal Wildfire Resiliency Forest Management grant program by applying for funding to continue fuels reduction within the Santa Ysabel Reservation boundaries. Programming for INSY Forest Health Maintenance will focus on the continuation of fuels reduction throughout the reservation's three tracts. This includes a Director of Emergency Services, Fuels Reduction Crew and Propagation Specialist. The Reservation is located approximately 55 miles from San Diego. It contains a wide range of valued resources including forest, woodlands, and watersheds.
25-WP-SDU-79767062	Manzanita Band of The Kumeyaay Nation	Manzanita Band of The Kumeyaay Nation - Wildfire Prevention and Hazard Fuels Reduction	San Diego County *	\$ 950,000.00	The MBKN Wildfire Prevention and Hazard Fuels Reduction Project focuses on protecting tribal homes and assets in the southern portion of the Manzanita Reservation, San Diego County, where residents and community buildings are concentrated. Work to include mastication along 15.2 miles of roadway (368.5 acres), 45 driveways (272.7 acres), and the Reservation border (60.6 acres). Additional work includes defensible space around 45 homes and buildings (64.8 acres), buffer zones for cultural and water resources (65 acres), and cultural burning of fuel piles. Total project acreage is 831.6.

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25-WP-SDU-79820049	Poway Neighborhood Emergency Corps	PNEC Wildfire Prevention Outreach and Education Program	San Diego County	\$ 34,058.00	Our program educates Poway and nearby communities on wildfire preparedness, home hardening, and defensible space. Through events, meetings, and activities, we raise awareness and promote fire-safe practices in this Very High Fire Hazard Zone. Outreach includes educational materials at events and a social media campaign with information and tips on wildfire prevention and preparedness. Serving 39.16 square miles (25,062.4 acres), our goal is to expand our reach and help residents adopt proactive wildfire prevention measures.
25-WP-SDU-79821468	Barona Band of Mission Indians Reservation (Barona)	Barona Fuel Break	San Diego County *	\$ 889,500.00	The Barona Fuel Break Project (BFB) consists of roadside right-of-way (ROW) fuel reduction on 170 acres of critical ingress and egress routes on the Barona Band of Mission Indians Reservation (Barona) and the development of a CalVTP Project Specific Analysis (PSA) covering fuel management across the 7,409-acre Barona Reservation. Within this framework, Barona can conduct ROW hazard fuel reduction, establish fuel breaks on the perimeter of the tribal lands, restore good fire to the land, and utilize the menu of treatment activity options within CalVTP to conduct future projects.
25-WP-CZU-78873348	KQED, Inc.	KQED Wildfire Reporting And Public Education On Wildfire Prevention	San Francisco County *	\$ 917,429.77	KQED, Inc., the San Francisco-based public media company, in partnership with statewide public media stations, is requesting funding to create a statewide wildfire preparedness resource that would include wildfire journalism, a digital wildfire preparedness resource guide, house hardening and preparedness resources, and numerous live public trainings for the public and journalists. This program will reach broad audiences throughout the state of California, with targeted events and programs for especially fire-prone and disadvantaged communities.
25-WP-CZU-79801251	San Francisco Fire Department	The San Francisco Neighbors Wildfire Prevention Education Collaborative Project	San Francisco County *	\$ 750,000.00	The San Francisco Neighbors Wildfire Prevention Education Collaborative Project is a comprehensive 24-month initiative focused on enhancing wildfire preparedness and reducing hazardous fuels in San Francisco's Wildland-Urban Interface (WUI) areas and city parks. This collaborative effort, led by the San Francisco Fire Department (SFFD) in partnership with Conservation Corps North Bay (CCNB) and the San Francisco Department of Park and Recreation (SFRPD), aims to protect the approximately 37,600 single-family residential structures identified at elevated wildfire risk within the San Francisco m

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Tracking Number	Applicant	Project Title	County	Amount Requested	Project Description
25-WP-SLU-78841477	City Of San Luis Obispo	Defending SLO City's Critical Infrastructure	San Luis Obispo County *	\$ 940,957.00	The "Defending SLO City's Critical Infrastructure" project establishes durable defensible space around critical municipal water utilities and IT infrastructure. This infrastructure consists of 21 assets that act a network to provide drinking water, fire suppression resources, and public safety communications, to 49,729 residents and 20,343 structures across 13.3 square miles that make up the City of San Luis Obispo. The project proposes treating a maximum 200-foot buffer around each asset, totaling 169.92-acres of treatments, over 99% of which lies in FHSZs including 128.20-acres in the SRA.
25-WP-SLU-78967226	Coastal San Luis Resource Conservation District	Coastal Zone Wildfire Resilience Planning Initiative	San Luis Obispo County *	\$ 604,561.68	CSLRCD proposes a PWP and PSA to streamline wildfire prevention and vegetation management in the Coastal Zone. The PWP will provide a 10-year, Coastal Commission-certified permitting tool covering about 25,000 ac of Moderate, High, and Very High FHSZ classification. The PSA will enable shovel-ready treatment at Ontario Ridge, a steep, oak-covered WUI with limited access and critical infrastructure. Together, these tools will reduce wildfire risk, support ecological resilience, and accelerate the implementation of proactive wildfire mitigation and ecological restoration in priority communities.
25-WP-SLU-79166269	Upper Salinas-Las Tablas Resource Conservation District	Cambria Pines Forest Health Linkage Parcels	San Luis Obispo County	\$ 453,492.95	This project is in Cambria, in the Northwest portion of the San Luis Obispo Coastal Zone. Two proposed treatment areas, strategically located on the northern and southern WUI, will protect the entire town, if treated. The Treatment Influence Areas, spanning one mile in all directions of the treatment area (FEMA, 2022), encompass an estimated 3,000 structures (San Luis Obispo Land Use View) and nearly overlap in central Cambria. If wildfire spreads from the north or south, this project will help safeguard the health, safety, and wellbeing of the entire town of Cambria and its residents.
25-WP-SLU-79607917	San Luis Obispo County Community Fire Safe Council	SLO Critical Roads And Communication Sites	San Luis Obispo County	\$ 936,286.40	Project will treat 153 acres on 26 miles of public roadsides on 6 roads in SLO County including roads in the Los Padres National Forest to provide critical access/egress routes for responders and evacuees. This includes public roads that provide the only access route to critical wildfire prone areas of the county. The project will also treat 23 acres to provide enhanced defensible space for 6 mountaintop communication sites that provide emergency and non emergency communications such as telecommunications; ALERTCA cameras; cellular service; microwave; and television/radio public broadcast.

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25-WP-SLU-79731221	San Luis Obispo County Community Fire Safe Council	SLO County Planning and Outreach	San Luis Obispo County	\$ 710,640.00	SLO County Planning and Outreach is a countywide project with several components including updating the 2019 Countywide CWPP; Avila Valley CWPP; 10 Cal VTP Project specific analysis (PSA) for 10 Firesheds; 10 community evacuation preplans; structural hardening consultations; fire safe fencing demonstration; fire prevention outreach materials and support; and support for the 2026-2028 CA Mid State fair Fire Safe Education Corner. This a collaborative proposal being submitted by SLO County Fire Safe Council on behalf of the 32 member organizations in lieu of several individual applications.
25-WP-SLU-79772506	San Luis Obispo County Community Fire Safe Council	Avila Valley -Pismo Beach Fuel Reduction	San Luis Obispo County	\$ 932,131.20	Multi-agency collaborative fuel treatment project to reduce hazard and risk from WUI fire in Pismo Beach and five (5) Avila Valley communities. Project area was recently impacted by serious WUI fire. Treatments will include roadside clearance for evacuation routes, enhanced defensible space in open space area beyond individual property lines, and fuel reduction in City of Pismo Beach open space. Treatments will be implemented by hand crews and chippers and managed jointly by San Luis Obispo County Fire Safe Council; City of Pismo Beach and San Luis Obispo County Fire Department.
25-WP-SLU-79791344	The Hinterland Institute	Strategic Fuel Reduction Through Prescribed Grazing: Camp San Luis Obispo	San Luis Obispo County	\$ 949,016.32	This veteran-led project will reduce hazardous fuels on 3,500 acres at Camp San Luis Obispo using targeted grazing. The site borders key infrastructure, homes, and the California Men's Colony, making it high priority. Trained veterans will manage cattle grazing to reduce wildfire risk in high and moderate hazard zones. This work will protect communities, improve rangeland health, and support carbon sequestration through regenerative grazing.
25-WP-SLU-79822912	San Luis Obispo County Fire Safe Council	Cambria Wui Fuel Reduction	San Luis Obispo County	\$ 941,416.00	Multi-agency collaborative fuel treatment project to treat reduce hazard and risk from WUI fire in the Cambria community. The 265 acre project area will remove dead and dying trees; thin over stocked pines and oaks; chipping, thin understory, and remove French Broom along evacuation routes in a dense WUI area. Treatments will be on Cambria Community Services District Cambria CSD (CCSD) owned and private lands and implemented by hand crews and chippers and managed jointly by San Luis Obispo County Fire Safe Council and CCSD. CEQA is by Cal VTP PSA.

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Tracking Number	Applicant	Project Title	County	Amount Requested	Project Description
25-WP-CZU-78877941	Woodside Fire Protection District	Maintenance Of Hwy 84 Shaded Fuel Break	San Mateo County	\$ 566,326.20	This project is maintenance of a roadside shaded fuel break along the two lane Highway 84 and Bear Gulch Rd. It is within a high fire severity zone in the SRA and LRA. It is an arterial evacuation route for the WUI neighborhoods of Skywood, Skylonda, Skyline, Bear Gulch, and Kings Mountain all within the communities of La Honda and Woodside. There is also considerable critical infrastructure facilities which depend on utilization of this roadway, such as a Cal Fire Station, two volunteer Fire Stations, multiple schools, multiple CA Water tank sites, and emergency communication equipment.
25-WP-CZU-79749913	San Mateo Resource Conservation District	Kings Mountain Strategic Fuel Reduction and Safe Refuge Area	San Mateo County	\$ 376,768.00	The Kings Mountain Community Wildfire Safety and Fuel Break Project will reduce hazardous fuels and improve wildfire resilience in San Mateo County's Very High Fire Hazard Severity Zone. Centered around Kings Mountain Elementary School and nearby WUI neighborhoods, the project will treat ~30 acres near 600-800 homes, clear 5+ miles of evacuation routes, and maintain fuel breaks along Skyline Blvd. It also establishes a refuge area at the school and includes education, chipping, and defensible space support.
25-WP-SBC-78727892	Carpinteria-Summerland Fire Protection District	Carpinteria-Summerland Fire Hazardous Fuels Reduction	Santa Barbara County	\$ 947,464.00	The Fire District proposes a Hazardous Fuels Reduction project including chipping, grazing, hazardous tree removal, and roadside clearing. These efforts target the WUI, HFHSZ, VHFHSZ, and evacuation routes, supporting the CWPP and updated State Fire Hazard Severity maps. The project maintains previous treatments and expands them. It will serve 300+ homes through chipping, grazes 177 acres, removes 125+ hazardous trees, and clears up to 9.5 miles of roadway to enhance defensible space and to increase safety for the public and first responders.
25-WP-SBC-78902743	City Of Solvang	City Of Solvang Wildfire Prevention and Community Resilience Program	Santa Barbara County	\$ 950,000.00	Solvang seeks to advance wildfire preparedness, evacuation planning, & community outreach across the city & surrounding WUI areas. With limited evacuation routes, high tourist traffic, & dense vegetation in high & very high FHS Zones, Solvang faces elevated wildfire risk. While no direct vegetation treatment is planned, the project will help protect 2,000+ habitable structures by improving evacuation safety, code compliance, and public readiness. Key activities include evacuation planning, GIS risk mapping, public outreach, and enhanced defensible space inspections.

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25-WP-SBC-79284981	Santa Barbara County Fire Safe Council	Chipping And Fuel Reduction Program	Santa Barbara County *	\$ 950,000.00	The Chipping and Fuel Reduction Program is a cooperative partnership between SBCFSC, Montecito Fire Protection District, SB County Fire Department, SB City Fire Department, Carpinteria Summerland Fire Department, Los Padres National Forest, Firewise communities, and property owners to reduce wildfire risk across Santa Barbara County through 1) chipping (~5,908 residences), 2) tag and trim/roadside maintenance, 3) defensible space for low-income residents (~35 residents), 4) hazard tree removal, and 5) maintenance of existing community defensible space buffers (~30 acres).
25-WP-SBC-79289874	Santa Barbara County Fire Safe Council	Santa Barbara South Coast Grazing Program	Santa Barbara County	\$ 901,804.01	The Santa Barbara South Coast Grazing Program will implement 563 acres of fuel reduction through the use of prescribed herbivory (sheep, goats) to reduce fuel loads in a cost effective and ecologically sound manner across 19 sites along the south coast of Santa Barbara County (SBC). The fuel treatments are strategically located adjacent to critical transportation corridors and WUI areas. The project goal is to reduce fuel loading to mitigate the potential for high intensity wildfire and reduce the potential for wildfire ignitions.
25-WP-SBC-79325044	USDA Forest Service	Camino Cielo CDZ/Santa Barbara Mountain CDZ	Santa Barbara County *	\$ 924,000.00	The Camino Cielo Defensible Fuel Profile Zone and Santa Barbara Mountain Communities Defense Zone projects will maintain established linear fuel breaks and buffer zones surrounding the mountain communities, improve ingress/egress during a wildfire, and reduce ignition potential along Camino Cielo. These objectives will be achieved using various methods to change the vegetation profiles surrounding the mountain communities and along the Camino Cielo corridor. These methods will include brush removal using chipping, masticating, chainsaw, and prescribed fire.
25-WP-SBC-79629189	Santa Barbara County Fire Safe Council	Santa Barbara Coastal And Inland Community Wildfire Protection Plans (CWPPS)	Santa Barbara County *	\$ 416,930.67	The Santa Barbara Coastal and Inland CWPPs project will create the first Community Wildfire Protection Plan (CWPP) for the Santa Ynez Valley (382,355 acres) and will update the 2021 Carpinteria Summerland Fire Protection District CWPP (24,393 acres). These CWPPs will establish landscape and community scale fire risk reduction programs to protect and prepare the public that inhabit or work within the boundary and assist the fire protection departments, residents, and other relevant agencies and nonprofits with planning and mitigation efforts to increase resilience for the next wildfire.

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25-WP-SBC-79629236	Santa Barbara County Fire Safe Council	Firewise Plant List	Santa Barbara County	\$ 33,600.00	Existing plant lists conflict in their recommendations, rely heavily on anecdotal evidence, and do not differentiate plant suitability by defensible space zone. In concert with local fire professionals and plant experts, this project will produce a scientifically grounded and objective list of both native and non-native plant species, categorized by their suitability for Defensible Space Zones 1, 2, and 3 using a transparent decision-tree methodology.
25-WP-SBC-79796589	Santa Barbara County Fire Department	Santa Barbara County Unit Fuel Reduction Equipment	Santa Barbara County *	\$ 741,918.60	The Santa Barbara County Fire Department is a Contract County that protects 813,471 acres of SRA, the second most acres of the six Contract Counties. This equipment will be utilized throughout Santa Barbara County to complete and maintain ongoing fuel reduction work on current and new fuel reduction projects as identified in the Santa Barbara County Unit Fire Plan. SBCFD has at fuel reduction and VMP projects either planned, in current implementation or requiring maintenance, totaling 10,658.6 acres, including 283 miles of roadside treatments.
25-WP-SCU-78736642	Town Of Los Gatos	Evacuation Planning for Los Gatos Wildfire Risk Areas and Supporting Corridors	Santa Clara County	\$ 323,061.00	This planning effort will develop a wildfire-specific evacuation strategy and simulation model focused on high-risk areas designated within the State Fire Hazard Severity Zones (FHSZs). Due to the interdependence of local roadways and regional traffic patterns, the study will also include adjacent transportation corridors necessary for effective evacuation operations and emergency access.
25-WP-SCU-78808184	Santa Clara Firesafe Council, Inc	Santa Clara County CWPP Implementation Project	Santa Clara County *	\$ 886,123.53	The project aims to continue and enhance connectivity to a larger fuel break systems in SCC by improving and maintaining escape routes and enhancing projects by including residents through outreach and education initiatives. The Project's focus will be on two critical fuel reduction projects (~150 acres of treatment) in and around Saratoga and Los Gatos (VH) to improve major escape routes and our community outreach and education initiatives will allow us to work with residents for greater public participation, increasing fuels reduction efforts and enhancing each evacuation route project.

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25-WP-SCU-78849008	Hidden Villa	Hidden Villa Vegetation Mitigation Connectivity and Wildfire Prevention Projects	Santa Clara County	\$ 335,935.14	Hidden Villa (HV) is a 100-year-old preserve in the foothills of the Santa Cruz mountains. We are seeking funding from CAL FIRE to continue hazardous fuel reduction activities. The 9 treated acres being proposed represent the third phase of HV's ongoing fuel reduction projects. A plan for the structures with a potential TRA was developed in 2022 with input from Los Altos Hills County Fire District, Santa Clara County Fire and Santa Clara County FireSafe Council. HV has executed two vegetation reduction phases with donor funds, and requests CAL FIRE's support to continue to a third phase.
25-WP-SCU-78862785	City Of Morgan Hill	Morgan Hill High Fire Risk Fuel Reduction Project	Santa Clara County	\$ 798,000.00	The project supports a critical fuel reduction initiative which strategically targets high-risk roadway corridors and open space adjacent to residential properties in the Wildland Urban Interface (WUI). It will include the removal of dead and dying vegetation, thinning of dense brush and small trees, and limbing up of larger trees to interrupt fuel ladders on approximately 2 roadway miles along Llagas and Thomas Grade roads, and 217.51 acres of open space lands. This will create safer ingress and egress routes for emergency responders and residents as well as create much stronger fire breaks.
25-WP-SCU-78900022	City Of Saratoga	City Of Saratoga Hazardous Fuels Reduction Project	Santa Clara County	\$ 789,172.80	The City of Saratoga proposes a hazardous fuels reduction project along four evacuation routes, Mt. Eden, Pierce, Prospect, and Quito Roads treating 21+ acres near 445+ homes in High and Very High Fire Hazard Severity Zones. The project will reduce wildfire risk, improve emergency access, and support defensible space in WUI neighborhoods, aligning with the City's Local Hazard Mitigation Plan and General Plan Safety Element.
25-WP-SCU-79258003	San Jose Conservation Corps	SJCC Alum Rock Park Hazardous Fuels Reduction	Santa Clara County *	\$ 668,283.42	Alum Rock Park, opened in 1872, is one of California's oldest and most cherished municipal parks. The 720 acres of rugged terrain, native oak woodlands, and scenic trails offer recreation for thousands of visitors and a vital ecological buffer for urban San Jose. Due to increased drought conditions, extreme weather events and vegetation buildup, Alum Rock Park faces significant and growing risk of wildfire, affecting the nearby densely populated neighborhoods. The proposed project will use fire fuel reduction and firebreaks to reduce hazardous fuel loads and strengthen community resilience.

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25-WP-SCU-79341225	City Of Palo Alto	City Of Palo Alto Wildfire Prevention Plan: Fuels Management And Ecosystems Protection	Santa Clara County	\$ 850,000.00	This project will reduce hazardous fuels and restore ecosystems across 330 acres of Palo Alto's Wildland-Urban Interface. Treatments include fuel breaks, roadside thinning along evacuation routes, and defensible space creation to protect approximately 200 homes and several large commercial structures. The project area includes Foothills Nature Preserve and is within Very High and High Fire Hazard Severity Zones.
25-WP-SCU-79764824	Town Of Los Gatos	Town Of Los Gatos Vegetation Management Program: Strategic Planning For Wildfire Risk Reduction	Santa Clara County	\$ 250,000.00	This project will update the Town of Los Gatos Vegetation Management Plan to guide future fuels reduction projects, prioritize wildfire mitigation strategies, and expand defensible space planning along key WUI evacuation routes. It will support implementation through hazard assessment, public engagement, and a long-term planning framework. No on-the-ground treatment is included.
25-WP-CZU-78784686	Regents Of The University Of California, Santa Cruz	Ucsc Wildfire Prevention Program Phase 3	Santa Cruz County *	\$ 543,627.26	UC Santa Cruz proposes hazardous fuel reduction treatments (56.2 acres of mechanized and 11.3 acres of handwork) on 67.5 acres around critical water infrastructure within its 2,017-acre Main Residential Campus to reduce wildfire risk. Treatments will occur adjacent to University Water Reservoir No. 4 (U4 Tank) and Pump Station U6, the University Pump Station, and the University Emergency Reservoir (One Million Gallon Tank). Nearby habitable structures include campus housing and adjacent residences in Cave Gulch and City of Santa Cruz neighborhoods.
25-WP-CZU-78805456	Resource Conservation District Of Santa Cruz County	Santa Cruz Wildfire Preparedness Partnership: Empowering Landowners To Create And Maintain Defensible Space	Santa Cruz County *	\$ 949,958.48	Santa Cruz County's Defensible Space Assistance Program supports all Wildland Urban Interface (WUI) community members by treating hundreds of habitable structures and acres annually. Through free HIZ assessments, chipping services, volunteer aid and ecologically sensitive education, the program reduces fuel loads, improves wildfire response and builds fire-adapted communities, ensuring access for elderly, disabled and low-income residents.
25-WP-CZU-78805479	Resource Conservation District Of Santa Cruz County	Valencia Shaded Fuel Break	Santa Cruz County	\$ 771,858.46	The Resource Conservation District of Santa Cruz County, in partnership with Big Creek Lumber, proposes a 100.62-acre shaded fuel break across Bear Valley Ranch and Valencia Creek Forest" strategically located in a CAL FIRE CWPP priority area. The project will reduce hazardous fuels, improve emergency ingress/egress, and protect nearby communities. Permits are secured, and implementation is shovel-ready, supporting regional wildfire resilience priorities.

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25-WP-CZU-79145703	San Lorenzo Valley Water District	SLVWD Hazard Fuel Reduction And Infrastructure Protection	Santa Cruz County	\$ 949,390.50	The SLVWD Hazard Fuel Reduction and Infrastructure Protection proposal consists of two projects which will together protect critical water infrastructure from wildfire, reduce hazardous fuels, and increase community wildfire resilience. The Hazard Fuel Reduction project will utilize the CCC to reduce hazardous fuel loads along the District's 5-Mile Pipeline; while the Infrastructure Protection project will create and maintain defensible space around up to 62 critical water infrastructure sites. The projects will treat approximately 80 acres and protect 8,000 habitable structures.
25-WP-CZU-79173346	Forest Lakes Neighborhood Firewise & Safety Association	Forest Lakes Firewise Accelerated Biomass Reduction Program	Santa Cruz County	\$ 565,880.00	Our Org in Felton, CA, serves 732 parcels across 977 acres of dense redwood forest, including critical water supplies. This rapid fuel reduction project tackles the biggest challenge of our area - transporting and processing huge amounts of biomass. Our goal is to remove thousands of tons of vegetation and hazardous trees by acquiring the equipment to collect and transport the material to local high volume processing like Air Burners. This will enable all residents to create defensible space without worrying about size/species restrictions or how to dispose of the material.
25-WP-CZU-79221699	Mount Hermon Association	Mount Hermon Association	Santa Cruz County	\$ 50,000.00	Mount Hermon Association would like to: clear vegetation in critical locations to reduce wildfire intensity and rate of spread; Create and/or maintain fuel breaks in strategic locations, Removal of ladder fuels to reduce the risk of crown fires such as community chipping days, roadside brush clearance, and selective tree removal (thinning) to improve forest health to withstand wildfire to improve public safety.
25-WP-CZU-79282353	Ymca Of Silicon Valley	Ymca Camp Campbell Wildfire Prevention Project	Santa Cruz County	\$ 815,635.61	The proposed project is the 84 acres in the Santa Cruz Mountains where YMCA Camp Campbell is located. There are 45 buildings / habitable structures located on the property and where the forest management will be taking place. We will be widening hiking trails to provide better fire breaks throughout the parcel. Wooden fences will be removed. Fuel will be taken out of the forest as well as invasive species. Programmatic additions will educate all 12,000 annual visitors about fire prevention and proper forest management.

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25-WP-CZU-79362999	Cabrillo Community College District	Cabrillo College Fy25 Aptos Campus Fire Hazard Reduction	Santa Cruz County	\$ 946,555.00	Cabrillo College is proposing an 18-acre hazardous fuel reduction project on its 162-acre main campus in Aptos, CA, to create a defensible space around critical buildings (STEM, Library, Cafeteria, etc.), and to protect the lives of the 14,000 students and 800 employees (FY2023-24). The Aptos campus is located in ~'moderate' priority zone in the CA Fire Hazard Severity Zones (FHSZ). Cabrillo will conduct CEQA work, forestry services, vegetation management for a large Eucalyptus grove, and removal of excess vegetation to create a buffer zone around key campus structures and roads.
25-WP-CZU-79460102	Peninsula Open Space Trust	Advancing Prescribed Fire At San Vicente Redwoods	Santa Cruz County	\$ 948,000.88	This project is located at 8,852-acre San Vicente Redwoods and the 136-acre inholding Molino Creek Farms (together referred to as the Property) in Santa Cruz County, in the Santa Cruz Mountains, in a fireshed that supports 6,169 households. This grant will leverage grant-funded fuels management work to create burn plans for 585 acres of treated polygons, refine fuel treatment, and burn at least 60 of those acres over at least 5 burn days as a maintenance tool. We will also complete CEQA for a small part of the project footprint and purchase materials to equip staff to participate in the burns.
25-WP-CZU-79517729	City Of Santa Cruz Fire Department & City Of Santa Cruz Parks And Recreation Department	Santa Cruz Regional 911 Emergency Operations Center (Netcom) - Wildfire Risk Reduction Project	Santa Cruz County	\$ 265,819.20	Treatments will span 26.6 acres in Santa Cruz, a community at-risk, and adjacent to other communities at-risk including but not limited to, Soquel and Twin Lakes. The project area is within 300 ft. of 240 habitable structures and designed to reduce fire risk near the Santa Cruz Regional 911 (Netcom) and Emergency Operations (EOC), serving 330,000 people, as well as essential City of Santa Cruz public services infrastructure. Treatments will modify fuel connectivity, establish defensible space, and improve emergency ingress/egress, thereby protecting critical infrastructure and homes.
25-WP-CZU-79701577	The Santa Cruz County Regional Transportation Commission	Expand Prescribed Grazing On The Santa Cruz Branch Rail Line	Santa Cruz County	\$ 170,000.00	The RTC seeks to expand its goat grazing program to include approximately 24 miles, over 250 acres, of the Santa Cruz Branch Rail Line (SCBRL) corridor. Over 12 miles of the SCBRL corridor intersect Moderate or High Fire Hazard Severity Zones (FHSZ) and approximately 15 miles are within Wildland Urban Interface (WUI) areas identified in the Santa Cruz County San Mateo County Community Wildfire Protection Plan (CWPP). Approximately 150 acres grazed under this Project would reduce fuel hazards within the WUI and FHSZ areas. This Project will support safer and more wildfire resilient communities.

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25-WP-SHU-78784263	Lassen Fire Safe Council	Shingletown Phase 2 Community Treatments	Shasta County *	\$ 949,916.89	The Shingletown Phase 2 - Community Treatment Project is a shovel ready project located in Shingletown that concentrates wildfire prevention around Shasta Forest Village. Shingletown has over 5,000 residents and Shasta Forest Village area makes up 36% of the town's population. This Project will prepare the vulnerable community by masticating fuels in strategic areas, hand thinning and chipping small private lots to expand the 500-foot hand cut fuelbreak that LFSC completed in 2024 through the Shingletown WUI Fuels (phase 1 project) and remove hazard trees within the boundaries of the village.
25-WP-SHU-78784376	Lassen Fire Safe Council	Shingletown Phase 2-Manton WUI Fuels	Shasta County *	\$ 949,852.13	The Shingletown Phase 2 - Manton WUI Fuels Treatment project is a hazardous fuels reduction proposal to drastically reduce wildland fuels along Manton's escape route. Manton has approximately 350 residences and is positioned in a location that experiences frequent wildfire. The Manton WUI Fuels Treatments project will provide 500 acres of mastication, 27 acres of strategic hand thinning and chipping, 527 acres of emergent brush treatments, Defensible Space, and 503 acres of emergent brush maintenance for areas completed during the Shingletown WUI Fuels treatments (Phase 1).
25-WP-SHU-78922794	Dunamis	Inwood Road & Ponderosa Way Fuel Reduction	Shasta County *	\$ 949,862.10	The Inwood Road & Ponderosa Way Fuel Reduction Project will treat 76 acres in a Very High Fire Hazard Severity Zone in Shingletown, CA. It aims to reduce wildfire risk along a critical evacuation corridor near schools and elderly populations. Activities include mastication, ladder fuel removal, thinning, chipping, and herbicide application. The project supports public safety, emergency access, and community resilience.
25-WP-SHU-79164642	City Of Redding	Redding Ready	Shasta County *	\$ 950,000.00	Redding Ready is a fuel reduction project focusing on open spaces and greenbelts throughout Redding, California. The proposed project involves reducing hazardous fuel loads in high-risk areas, followed by annual grazing. The project requests funding for previously untreated or maintained sites in western and southern Redding where fires are more likely to happen. Redding Ready focuses on reducing hazardous fuel loads, providing 100' defensible space buffers behind habitable structures, and treating a total of approximately 484 acres, reducing fire severity for a minimum of 513 homes.

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25-WP-SHU-79167868	Shasta County Fire Safe Council	Backbone Ridge Fuel Break Project: Sugar Pine Camp to Mccandless Gulch	Shasta County *	\$ 477,142.40	The Backbone Road Fuel Break Project involves fuels treatments along Backbone Road from the CAL FIRE Sugar Pine Conservation Camp to the intersection of McCandless Gulch. Fuels treatments will include mastication, hand work, and mechanical biomass thinning where feasible, totaling 109 acres. It will strategically tie in to prior fuels reduction work completed on Backbone Road west toward Jones Valley. Once completed, this fuel break will provide protection to communities of Ingot, Oak Run, Round Mountain, and Bella Vista, and provide safer egress for residents and protection to 950 structures.
25-WP-SHU-79252241	Lassen Fire Safe Council	Shingletown Phase 2 Shaded Fuel Breaks	Shasta County *	\$ 949,218.25	The Shingletown Phase 2 - Shaded Fuelbreaks is a 1,206-acre project focused on creating strategic fuel reduction areas along important road systems and maintaining the benefits of the CAL FIRE Highway 44 fuelbreak project. The project is located in Shingletown along Highway 44, Ritts Mill Road, and Emigrant Trail Road that will provide firefighters with opportunities to prevent fire from reaching the communities of Whispering Woods Estates, Lake McCumber, Viola, and Shasta Forest Village. The project provides benefits to all Shingletown landowners by connecting fuels at a landscape level.
25-WP-SHU-79834782	Dunamis	Shasta Lake City Ashby Ln Fuel Reduction	Shasta County *	\$ 888,020.00	Shasta Lake City Ashby Fire Reduction Project Phase 1 will treat 34 acres along Ashby Road in Shasta Lake City, near Pine Grove and adjacent to a mill site containing 40 years of compacted sawdust an extreme fire hazard. The project area includes habitable structures and lies in a high-risk zone. Work will include mechanical thinning, hand crews, chipping, and pile burning if necessary to create defensible space and reduce wildfire threat.
25-WP-SKU-78717491	City Of Dunsmuir	Dunsmuir Strategic Priority Risk Reduction Project	Siskiyou County *	\$ 947,362.50	The Dunsmuir Strategic Priority Risk Reduction Project has three key objects. First, it will provide 100.3 acres of wildfire mitigation across six key city and school-district owned properties, providing protection for roughly 100 homes in adjacent neighborhoods, and an Elementary School. Second, it will fund the creation of a chipping program using the City's chipper and staff time, and the usage data will help inform the creation of a permeant program. Finally, to fund purchase of home assessment software for the Fire District and facilitate community engagement around defensible space.

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25-WP-SKU-78737049	Shasta Valley Resource Conservation District	Callahan Fuel Reduction	Siskiyou County *	\$ 943,656.00	The Callahan Fuel Reduction Project is located on lands adjacent to the communities of Callahan and Etna, California. The project will treat 370 acres of dense brush and overstocked stands of trees, primarily in areas identified as a Very High Fire Hazard Severity Zone (California Office of the State Fire Marshall, February 2025). Treatments will protect egress and ingress routes around Callahan and complement other fuel reduction work near Etna. This project will benefit at least 300 habitable structures in two Communities at Risk (California Office of the State Fire Marshall, July 2019).
25-WP-SKU-78756912	Lake Shastina Community Services District	Community Of Lake Shastina Wildfire Prevention Program	Siskiyou County *	\$ 764,190.04	The Lake Shastina Community Services District (LSCSD) will reduce hazardous fuels throughout the community providing defensible space around homes, right-of-ways, as well as addressing high wildland threat areas. Work will be implemented by LSCSD staff which will be hired exclusively for this project. The LSCSD currently provides some wildfire mitigation to properties within the community, however given our limited resources, equipment, and budget most of our community has not yet been treated and is overgrown. The project will treat approximately 320 acres of property within our community.
25-WP-SKU-78788629	Northern California Resource Center	Cram Gulch Ingress/Egress Hazardous Fuels Reduction	Siskiyou County *	\$ 947,497.60	The project area is located within the Cram Gulch sub-watershed, Shasta Valley, Siskiyou County, California. The project will treat 300 acres of fuel reduction within the community of Cram Gulch along the main ingress/egress roads and driveways. The 300 acres within the project area will directly or indirectly help protect approx. 100 habitable structures, key access roads and other key community infrastructure.
25-WP-SKU-78806059	Shasta Valley Resource Conservation District	Mccloud Fuels Management and Forest Stewardship Project	Siskiyou County *	\$ 949,704.00	The proposed McCloud Fuels Management and Forest Stewardship Project occurs south and east of the town of McCloud, Siskiyou County, CA. ~375 acres of total treatment is proposed. This is spread between 200 acres of mastication and thinning south of State Route 89 and 175 acres of a ridgeline shaded fuel break that runs for ~3 miles and will see treatment extend 200' on both sides. This shaded fuel break will tie into Conner Meadow. The proposed project directly benefits the entire town of McCloud and its outlying area. It is estimated that 600 habitable structures will benefit.

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25-WP-SKU-79166729	Shasta Valley Resource Conservation District	Ski Park Fuel Reduction	Siskiyou County *	\$ 949,816.00	The Mount Shasta Ski Park Shaded Fuel-break Project will treat 315 acres of forest to reduce wildfire risk around the Ski Park in Siskiyou County, CA. Located in a Very High Fire Hazard Severity Zone, the project will create a 350-foot-wide fuel-break helping to protect 150-300 habitable structures, including lodges, housing, and support buildings. The work will help protect the park and nearby communities like McCloud, Mount Shasta, and Weed through thinning, mastication, and defensible space improvements.
25-WP-SKU-79202348	California Department of Fish and Wildlife	Siskiyou CDFW Public Lands Fuel Maintenance Project	Siskiyou County *	\$ 350,350.00	CDFW will partner with California Conservation Corps and others to reduce wildfire fuels on 545 acres of high impact public access lands and infrastructure properties in or near the Wildfire Threatened communities of Mount Shasta, Weed, Dunsmuir, Macdoel, Big Springs, Yreka, and Redding. The project includes the purchase of chipping equipment which will also be used for maintenance and continued fuel treatment regionwide on CDFW lands. Includes removal of ladder fuels, selective tree removal, roadside vegetation removal, structure protection, and temporary grazing to reduce wildfire risk.
25-WP-SKU-79211591	Mid Klamath Watershed Council	The Western Klamath Wildfire Preparedness Project	Siskiyou County *	\$ 944,683.53	This project supports the Western Klamath Restoration Partnership's innovative plan to restore fire process in the Klamath Mountains by implementing defensible space around 60 homes and 15 critical infrastructure, 20 community chipping days, 60 acres of public lands manual fuel reduction (and 250 match-funded acres), and providing fire and incident management training for 57 staff and community liaisons. This funding also supports four Firewise and four public events to promote wildfire resilience and preparedness. This will all be accomplished in coordination with local Tribes and agencies.
25-WP-SKU-79267985	Us Forest Service	Prescribed Grazing for Fuels Reduction	Siskiyou County *	\$ 950,000.00	This project will use goats for targeted grazing to accomplish fuels reduction on up to 3,278 acres of federal land. We have two project areas with completed NEPA that would benefit from goat grazing. One is 3,000 acres outside of the city of Mount Shasta, in which grazing would be incorporated into a treatment cycle that also includes mastication and prescribed fire. The other project would be to maintain 278 acres of completed fuel break along the McCloud river, in the area of Ah Di Nah campground. With the estimated cost, we anticipate being able to treat 982 of the 3,278 ac available.

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25-WP-SKU-79302299	Lava Beds Butte Valley Resource Conservation District	Butte Valley Targeted Fuel Reduction	Siskiyou County *	\$ 841,680.00	The Lava Beds-Butte Valley RCD will lead a three-year fuels reduction project in the high-risk rural communities of Butte Valley, Siskiyou County. This remote, disadvantaged and vulnerable population faces significant wildfire threats due to dense vegetation, limited firefighting capacity, scarcity of water, and high winds. The project will provide approximately 40 acres of fuel reduction for defensible space, assisting 30 homes with defensible space compliance, and clearing up to 150 acres of roadside vegetation along critical roadways.
25-WP-SKU-79322580	Scott River Watershed Council	French Creek Community and Forest Health Project, Phase 1: Road and Ridge Wildfire Prevention Treatments	Siskiyou County *	\$ 947,010.19	The French Creek Community and Forest Health Project, Phase 1: Road and Ridge Wildfire Prevention Treatments (Project) will modify vegetation adjacent to 11 miles of roads to improve public safe egress of evacuating residents and ingress of responding emergency personnel and will create a fuel break in a strategic location identified in consultation with the SKU Cal Fire unit in French Creek, a Siskiyou County wildfire threatened WUI community. A total of 235 acres will be treated and 70 homes will have reduced hazards and increased protection of people, structures, and community.
25-WP-SKU-79386448	Fire Safe Council of Siskiyou County	Northeast Mount Shasta Fuels Reduction Maintenance	Siskiyou County *	\$ 950,000.00	This project maintains a 3-mile shaded fuel break, 600 feet on each side of a decommissioned railroad. Vegetation includes Douglas fir, Ponderosa pine, and dense brush. Of 256 total acres, 150 will be treated using mastication and hand crews to cut, chip, or burn near residences. Brush will be reduced 80-90%; understory trees 8" DBH thinned to 1520' spacing; residual trees pruned to 68'. Work occurs only with landowner permission. No healthy, mature, or scenic trees will be removed.
25-WP-SKU-79406966	Ore-Cal Resource Conservation and Development Area Council	Eastside Yreka Community Protection	Siskiyou County *	\$ 907,422.23	The Eastside Yreka Community Protection Project is a wildfire resilience effort targeting high-risk wildland-urban interface areas southeast of and including the City of Yreka in Siskiyou County, CA. Treatments on 410 acres will reduce hazardous fuels near homes, evacuation routes, and critical infrastructure in Butcher Hill, Rolling Hills, and nearby City of Yreka and Tribal housing developments. The project improves safety for over 8,500 residents, addresses priorities #1 and #3 of the Yreka CWPP, and builds on past fuels work to create landscape-scale protection of the city's perimeter.

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Tracking Number	Applicant	Project Title	County	Amount Requested	Project Description
25-WP-SKU-79499884	Northern California Resource Center	Scott River Watershed Disabled and Elderly Defensible Space	Siskiyou County *	\$ 486,315.20	This project will treat 45 disabled and elderly homes, in direct response to the legislation describing fuel treatments that will result in compliance with Public Resources Code (PRC) 4291 (a) and (b) and with regulation 14 CCR 1299, Defensible Space. Within the Scott River Watershed there are many disabled and elderly homeowners who live within wildland urban interface (WUI) areas that are considered very high fire risk. These elderly and disabled homeowners cannot perform the work or cannot afford to hire out the work to meet the treatments of the Defensible Space legislation.
25-WP-SKU-79500000	Northern California Resource Center	North Scott Valley Ingress/Egress Hazardous Fuels	Siskiyou County *	\$ 891,839.00	This project would treat 250 acres (approx. 100 structures, 8 miles of road and ingress/egress driveways, up to 200 ft. on each side of the roads). This will provide increased fire safety, safer access for emergency responders, homeowner evacuations, and anchor points for emergency responders to engage a wildfire. These communities are some of the main access routes to the West to East Scott Bar Mountain Ridgeline complex which is the main ridgeline separating the Scott River Watershed on the North and the Klamath River. This ridgeline has been the main defense point for historical wildfires.
25-WP-SKU-79562548	Scott River Watershed Council	Etna Hazardous Fuels Reduction Project	Siskiyou County *	\$ 949,594.68	The Etna Hazardous Fuels Reduction Project (Project) will treat up to 259 acres of forested land on private property on the western edge of the City of Etna, CA. The treatment area is between 3 previously completed linear fuel break features and aims to increase the effectiveness of previous work completed while promoting landscape-scale fuels reduction. The Project includes manual treatments, mechanical treatments and prescribed fire to reduce fuels and protect over 480 structures located in the City of Etna. Matching funds will be used to maintain a fuel break completed with CFIP funding.
25-WP-SKU-79634137	Salmon River Restoration Council	Salmon River Wildfire Preparedness Project	Siskiyou County *	\$ 450,938.00	This Project occurs throughout the Salmon River watershed: it includes removal of at least 25 hazard trees, 40 acres of fuels reduction, 40 acres of burn preparation, and 40 acres of Rx fire (pile & broadcast), helping to protect over 10 habitable structures; revision and updating of 1 CWPP; selection and training of neighborhood community wildfire liaisons; training and supplies to supplement NWCG qualifications and Rx fire capacity of 15 local fire practitioners; and 3 community education events increasing fire preparedness and understanding. Match includes ~200 acres fuels reduction in WUI.

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25-WP-SKU-79639915	Fire Safe Council Of Siskiyou County	Sacramento Headwaters/Spring Hill Maintenance Project	Siskiyou County *	\$ 950,000.00	The Sacramento Headwaters/Spring Hill Maintenance Project will re-treat 150 acres of previously completed fuel reduction zones near the City of Mount Shasta in Siskiyou County, CA. Located in the Very High Fire Hazard Severity Zone (LRA) and WUI, the project includes a 600-foot band along key access roads and recreational routes in the Spring Hill area, Gateway Firewise Community, and nearby open-space parcels. This work will reduce wildfire risk, improve safety, and maintain vital defensible space.
25-WP-SKU-79697528	USDA Forest Service	SHF-SMMU Fuelbreak Maintenance	Siskiyou County *	\$ 950,000.00	This project is to maintain 474 acres of strategic fuelbreaks on the Shasta-McCloud Management Unit (SMMU) of the Shasta-Trinity National Forest (SHF). There are four fuelbreaks included in this proposal. They have all been treated in the past, ranging from 5 - 15 years ago. They are all on Federal land with NEPA completed. If awarded, all funding would be for implementation contracts.
25-WP-SKU-79730392	Fire Safe Council of Siskiyou County	Caltrans Hwy 89 Maintenance	Siskiyou County *	\$ 950,000.00	The Hwy 89 Maintenance Project proposes hazardous fuels reduction along approximately 155 acres of Caltrans right-of-way between I-5 and McCloud in Siskiyou County. The treatment zone includes 50 feet on either side of the highway across four segments. Activities include vegetation removal, stump grinding, shrub clearance, and mastication to reduce wildfire ignition potential, improve defensible space, and enhance safety for motorists and emergency response during wildfire events.
25-WP-LNU-78718443	Solano Resource Conservation District	Solano County Fire Resilience Project	Solano County *	\$ 829,317.09	The Solano County Fire Resilience Project is a comprehensive wildfire prevention and mitigation initiative designed to reduce fire risk across high-hazard areas in Solano and Yolo Counties through strategic hazardous fuels reduction, prescribed grazing, defensible space assessments, and regional partnership development. The project directly treats 152 acres and builds upon ongoing fire recovery efforts following the devastating 2020 LNU Lightning Complex fires while implementing priority recommendations from the Solano County and Yolo County Community Wildfire Protection Plans.
25-WP-LNU-79219475	City Of Vacaville	Vacaville Hazardous Fuel Reduction And Ready, Set, Go Projects	Solano County	\$ 808,931.75	The City of Vacaville proposes a wildfire prevention project combining hazardous fuel reduction and public education. Goat grazing will treat ~270 acres of City-owned SRA and adjacent LRA parcels, including critical infrastructure sites, to protect homes, a fire station, a new housing development, and two state prisons. The project also expands the Ready, Set, Go! program with banners, yard signs, and door hangers to increase defensible space compliance and evacuation readiness.

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25-WP-LNU-78848802	Sonoma Valley Fire District	Sonoma Valley Wildfire Risk Reduction Unit	Sonoma County *	\$ 140,518.44	The Sonoma Valley Wildfire Risk Reduction Unit will support regional fuels reduction through collaboration with local agencies and counties. Funded in part by Measure H, the unit will expand the Sonoma Valley Fire District's capacity for prescribed fire, pile burning, and chipping. It will assist in treating over 200 acres, including the Grove Street and Cavedale projects, protecting habitable structures and evacuation routes in Very High Fire Hazard Severity Zones.
25-WP-LNU-78852068	Coast Ridge Community Forest	Sonoma Coast Wildfire Resiliency Project	Sonoma County *	\$ 822,998.64	Propose 112 acres for fuel reduction treatments along private and public access roads in a census-designated DAC area. Located in a Very High Fuel Hazard Severity Zone, the project seeks to mitigate fire risk for 210 habitable structures and deliver benefits to an estimated 1,230 residents. Phase III of a multi-phase program, this effort builds on prior fuel reduction work, including eight priority projects across five high-risk communities. Proposed projects will expand upon these areas, improving the connectivity throughout the area covering approximately 8,000 acres.
25-WP-LNU-78883187	Creative Crisis Leadership	Ember Dodge: Bay Area	Sonoma County *	\$ 244,010.00	Ember Dodge: Bay Area will reduce wildfire risk and strengthen community resilience by expanding a proven, game-based community education model. Led by Creative Crisis Leadership, the project will deliver 60+ interactive events in high-risk areas of Sonoma and Napa counties, reaching 800-1,700 residents, with expansion to other Bay Area counties. Local community partner organizations will be equipped to integrate this approach into their ongoing programs, sustaining local capacity for wildfire preparedness.
25-WP-LNU-79043600	Nuestra Comunidad	Ember Ready: Protecting What We Love	Sonoma County *	\$ 420,000.00	Nuestra Comunidad (NC) seeks funding to educate and engage vulnerable Sonoma County populations in wildfire prevention and resilience. Through community events, hands-on workshops, and a strategic digital campaign, NC aims to build awareness, deliver practical skills, and amplify outreach for lasting impact.

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25-WP-LNU-79190771	Sonoma State University	Sonoma State University Comprehensive Fuel Reduction and Fire Risk Education Project	Sonoma County	\$ 949,991.86	The project will expand a shaded fuel break by 12 acres along the only evacuation road at SSU's Galbreath Preserve (in very high FHSZ SRA) in Mendocino County and implement fuels reduction on 40 acres (adjacent to moderate FHSZ SRA) at the main SSU campus, which has previously served the community as an emergency hub. It will reduce wildfire risk to critical infrastructure, including student dormitories, a campus police department, and micro-grid energy system. The project will invest in community educational benefits by providing free fire prevention workshops and public education events.
25-WP-LNU-79296334	Northern Sonoma County Fire Protection District	Urban Boundary Veg Management: Cloverdale Westside	Sonoma County *	\$ 945,900.00	Critical veg management in very high severity wildland/semi-wildlands immediately adjacent to medium density urban development/WUI. Work zones occur on the west side of Cloverdale. Threat from late summer/fall W/NW wind driven fire is likely. 141 acres treatment area Protects 1,075 homes in LRA Very High FHSZ, 600 homes in LRA High FHSZ All work zones mapped, project design is 100% complete; landowner permissions 50% complete; NOE complete for 70% of work area, will be amended for full work area within two months. Projects ready to solicit bids within 3 days of grant agreement.
25-WP-LNU-79428502	Sonoma Ecology Center	Landowner Engagement, Education, And Planning Assistance For 6 Active Landowner Groups to Accelerate Wildfire Prevention Implementation in Priority Locations of Sonoma County	Sonoma County *	\$ 179,019.00	Fuels reduction projects at scale in privately-owned landscapes can only succeed after in-depth education and engagement with landowners, to get their permissions. This project expands an existing, successful program (Resilient Landscapes), already supported by local and state fire professionals, to bring wildfire prevention education, landowner engagement, and planning assistance to highly active Sonoma County landowner groups in priority locations. Based on our track record, this project can add thousands of acres of privately held land whose owners say yes to fuels treatments
25-WP-LNU-79440729	Sea Ranch Fire Safe Council	North Sonoma Coast Fire Prevention	Sonoma County	\$ 260,400.00	This is a Hazardous Fuels Reduction project with grazing and curbside chipping elements. Project area is virtually the entire 3,600 acres of The Sea Ranch at the northwest corner of Sonoma County. Total Project area is 2,500 acres including prescribed sheep grazing over 700 acres, grazed twice, and curbside chipping that leverages voluntary homeowner PRC 4291 compliance affecting potentially 2,100 parcels with 1,900 homes on 1,800 acres. The project improves fire prevention and readiness and helps evacuation by homeowners and access by first responders and equipment in a wildfire emergency.

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25-WP-LNU-79446895	Kashia Band of Pomo Indians of The Stewarts Point Rancheria	Kashia WUI Fuels Reduction and CWPP Project	Sonoma County *	\$ 698,772.00	The Kashia WUI Fuels Reduction and CWPP Project will treat 120 acres of Stewarts Point Rancheria Tribal Trust Land in northwest Sonoma County, protecting over two dozen homes, community facilities, water systems, evacuation routes, and cultural sites. Work includes shaded fuel breaks, defensible space, hazard tree and ladder fuel removal, and roadside clearing, with debris chipped on site. A Community Wildfire Protection Plan will be developed through a whole community approach to guide long-term wildfire resilience.
25-WP-LNU-79540980	North Coast Resource Conservation & Development Council	2027 Living with Fire: Sonoma County Forest Landowners Conference	Sonoma County *	\$ 130,351.87	The 2027 Living with Fire: Sonoma County Forest Landowners Conference is a two-day educational experience designed to connect Sonoma County nonindustrial, private forestland owners and managers to essential information, community leaders, technical and financial support providers, and to exemplary fuels management projects. The multi-day conference will provide at least 150 new-to-forestry landowners with an experience that will have a long-lasting effect on their baseline knowledge, professional network, and overall confidence to begin stewarding their forestland for wildfire resilience.
25-WP-LNU-79616730	Frank H Bartholomew Foundation	Bartpark Equip Phase2	Sonoma County	\$ 485,257.00	EQIP Phase2 continues work under an NRCS EQIP grant in Bartholomew Park, a 375 acre private park located two miles west of Sonoma. The Park has 2 houses, a winery, offices, and a museum. It is a primary WUI for abutting residential neighborhoods and Buena Vista Winery. The grant will pay \$139,345 for Phase2's cost. Phase2 (66.3ac) builds a SFB defensible perimeter on a central ridge and eliminates excessive fuel within that perimeter, necessary to conduct future prescribed burns, critical for long term maintenance. Also includes funds to maintain Phase1(23ac). Total 89ac.
25-WP-LNU-79666810	Timber Cove Fire Protection District	Timber Cove Road Fuelbreak Phase 1	Sonoma County	\$ 926,680.00	This project proposes the following: <ul style="list-style-type: none"> · Maintenance of 6 acres existing shaded fuelbreak · Expansion/creation of a 200-foot-wide shaded fuel break on 69 acres along Seaview Road · Total treatment -75 acres, 1.9 miles of road · The application includes the purchase of a cat 309 excavator for maintenance of the shaded fuelbreak. · This is a critical access route for 7 high-risk communities. · Project is proposed within the coastal zone. · Project is located within a Moderate and High Fuel Hazard Severity Zone with high mortality level

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25-WP-SAC-78762053	University Of California, Agriculture and Natural Resources	Educating Landowners to Steward Forests Before and After Wildfires	Statewide *	\$ 949,895.00	This project increases outreach to private forest landowners to support them in managing their forests to reduce vulnerability to wildfire and to restore forests after fire. It will extend ANR's statewide forest education efforts including the stewardship workshop series (forestry concepts, stewardship planning, project permitting, regional markets, & forestry assistance programs), CA Tree School (similar content in a condensed format), and a new post-fire forest resilience on-line asynchronous course (hazard tree removal, salvage logging, site preparation, planting & vegetation control).
25-WP-SAC-79163240	The Regents of The University of California, Agriculture and Natural Resources	Sustaining And Growing The California State-Certified Burn Boss (Carx) Program	Statewide *	\$ 656,078.00	This project will launch a statewide training program to expand California's State Certified Burn Boss (CARX) workforce and meet growing demand for prescribed fire. Over three years, it will deliver CARX training to 144 participants, refresher courses for 280, prerequisite training for 72, and establish a qualification tracking system helping address a critical bottleneck in wildfire mitigation and resilience.
25-WP-SAC-79194766	Vibrant Planet Data Commons	Accelerating Inspections and Enhancing Structure Risk Metrics with Satellite Imagery-Derived Defensible Space and Urban Exposure Features	Statewide *	\$ 923,516.16	Satellite imagery can provide crucial data for scaling wildfire defensible space inspections, allowing agencies to monitor large areas, identify high-risk properties, and assess compliance with regulations. We propose enhancing the current structure risk score in development with CAL FIRE that covers the 31 million acres of State Responsibility Area by automating the collection of crucial vegetation and spatial fuel arrangement data, thereby accelerating on-the-ground inspections and improving the accuracy of risk assessments, particularly concerning factors beyond property boundaries.
25-WP-SAC-79722207	California Fire Safe Council	CFSC Evacuation Planning, Outreach, And Education Program	Statewide *	\$ 949,687.18	The CFSC Evacuation Planning, Outreach, and Education Program will support projects that address critical evacuation route needs across California. Funded projects will include evacuation route planning efforts, as well as outreach and education efforts for communities to 1) learn their routes, 2) understand planning efforts, and 3) engage with evacuation route and readiness best practices.

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25-WP-SAC-79723017	California Fire Safe Council	Fortifying The Fire Safe Council Network to Scale Community Mitigation	Statewide *	\$ 949,867.36	CFSC proposes to develop a fortified network model that unifies and empowers California's 300 local Fire Safe Councils. While FSCs have long led community wildfire mitigation, a lack of coordination, strategy, and standards limits their collective impact. This initiative will introduce an accreditation and/or membership framework, shared services, and county-level coordination (building off and supporting the County Coordinator Program) enhancing local capacity, reducing duplication, and improving statewide delivery of defensible space, home hardening, and public education programs.
25-WP-TGU-78719274	Resource Conservation District of Tehama County	Tindersmart Tehama - Fuel Break Maintenance & Defensible Space	Tehama County *	\$ 949,965.61	The TinderSmart Tehama - Fuel Break Maintenance & Defensible Space (Project) aims to maintain fuel breaks and provide defensible space, by treating 1100 acres in Tehama County. These strategic fuels reduction treatments will protect the WUI communities of Manton & Paynes Creek from high intensity wildland fire and safeguard crucial ingress/egress routes. 800 acres will be treated via hand thinning and/or herbicide to maintain fuel breaks established by CALFIRE, CALTRANS, and RCDTC in 2024/2025. The Project will also provide defensible space treatment to 300 homes in targeted WUI communities.
25-WP-TGU-79252177	Lassen Fire Safe Council	Lyonsville Fuel Break	Tehama County *	\$ 948,209.43	The Lyonsville Fuelbreak is located along Little Giant Mill Road, Highway 36, and Plum Creek Road in Tehama County. The project aims to drastically increase the size and scale of the previously completed Little Giant Mill Fuelbreak by extending the fuels reduction by 500 feet on each side of the fuelbreak. The proposal is located in a strategically important location for fire suppression to protect the communities of Paynes Creek, Mineral, and Lassen National Park. In 2024 the Park fire was stopped at Little Giant Mill Road. This project ensures that future fires will not reach communities.
25-WP-SHU-78921465	Trinity Public Utilities District	Trinity Public Utilities District Hazard Tree and Fuels Abatement	Trinity County *	\$ 949,800.00	Trinity PUD wants to enhance its already robust vegetation management program by expanding the treatment of ladder fuels adjacent to its 60kv ROW from Weaverville to Hayfork, Trinity County CA. TPUD's current practices of adhering to PRC4293 addresses all hazards created by vegetation and high voltage conductor conflicts. These activities can result in buildup of flammable materials adjacent to ROW. This project aims to reduce ladder fuels and overgrown brush within 75ft of center line of ROW. This will be achieved by removing hazard trees, cutting brush and chipping material. 359 acres total

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25-WP-SHU-79500522	Trinity County Resource Conservation District	2025 Middle Trinity Community Maintenance	Trinity County *	\$ 949,960.82	This project proposes 297 acres total of hazardous fuels reduction maintenance in strategic locations to protect Weaverville and Douglas City from potential wildfire. This includes 198 acres of pile burn units on California State Lands Commission Land, BLM, SPI, and other private land, 99 acres of manual thinning and scattering/chipping on BLM land along roadsides between Hwy 299 and Poker Bar. Also proposed is the continuation of TCRCD's county-wide community chipping program that assists 150+ landowners every fall and spring in chipping material they have cut for D-space themselves.
25-WP-SHU-79603428	California Department of Transportation	Trinity 3 Hazardous Tree and Fuel Removal	Trinity County *	\$ 950,000.00	The scope of work for this project will be to remove vegetation along Caltrans' ROW in Trinity County on state route (SR) 36 and is part of a district-wide effort to reduce hazardous trees and vegetation fuel load adjacent to each SR with a focus in areas of wildland urban interfaces (WUI). This will reduce catastrophic wildfire risks and hazards, help prevent vehicle-started fires, improve the safety of adjacent WUI areas, create and maintain fuel breaks, remove ladder fuels, improve forest health through selective tree removal, and improve public safety. There are ~100 acres of treatment.
25-WP-TUU-78727805	Yosemite/Sequoia Resource Conservation and Development Council	Sugarloaf Community and Sequoia National Forest Fire Resilience Project	Tulare County *	\$ 646,609.60	The Sugarloaf Community and Sequoia National Forest Fire Resilience Project will treat 100 acres of hazardous fuels on Forest Service land surrounding the WUI in Sugarloaf Village. A 300-foot-wide shaded fuel break will reduce snags and ladder fuels using hand and mechanical methods. Decades of fire suppression, drought, and beetle kill have created extreme fuel loads. With major wildfires burning within half a mile, this high-risk area is a priority for protecting 34 homes directly and up to 200 within a 2-mile radius.
25-WP-TUU-79363969	Tulare County Resource Conservation District	Silver City Phase 2	Tulare County	\$ 389,401.60	The Silver City Phase 2 Project will provide egress for multiple cabin owners and visitors in Kings Canyon National Park along Mineral King Road. Well over a thousand people entering the park use this road, the residents of Silver City, Kaweah Han and Mineral King Cabins will benefit by having a safer area. The treatment will be mastication, hand thinning and chipping along Mineral King Road and around cabins for approximately 44 acres. Over 100 structures will benefit from this project.

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25-WP-TUU-79363981	Tulare County Resource Conservation District	Silver City Phase 1	Tulare County	\$ 948,639.98	Silver City Phase 1 reduces fuel on 180 acres including the community of Silver City, a buffer around the community, the road to Kaweah Han and the historical Kaweah Han Residence. It protects over 100 structures in the immediate area, and it could help thousands of people sightseeing in Kings Canyon National Park by providing a safer refuge. The treatment will include hand thinning, chipping, and pile burning.
25-WP-TUU-79364283	Tulare County Resource Conservation District	South County Planning	Tulare County *	\$ 122,550.40	South County Planning will plan up to a \$3,000,000.00 project that will be added to the CWPP to help protect some of the southern most communities in Tulare County. It will include a map of the project, scope of work, landowner approval where possible, and a budget. This will help protect over a thousand structures in multiple communities.
25-WP-TUU-79364373	Tulare County Resource Conservation District	Badger Community Egress	Tulare County	\$ 232,220.80	The Badger Community Egress will reduce fuel on 5 miles of road creating a safer egress route and possibly a place to stop a fire from moving into the community of Badger. A total of 30 acres along 5 miles of road will be treated by mastication, chipper service and hand crew. This project will benefit over 200 structures in the area.
25-WP-TUU-79697738	Tulare County Fire Department	Upper Posey Roadside Fuels Reduction Project	Tulare County	\$ 504,020.00	The Upper Posey Roadside Fuel Reduction Project will remove vegetation along 3.9 miles of Mountain Road 3 and Guhl Avenue to improve evacuation safety, reduce wildfire risk, and protect 317 homes and 982 residents. Tulare County Fire's Type II IA crew will chip/remove vegetation in roadways and adjacent areas. Located in a Very High Fire Zone, these roads are critical for emergency access. The project also boosts fire awareness and lowers fire intensity, greenhouse gases, and risk of catastrophic loss.
25-WP-TUU-79773540	Tulare County Fire Department	Kennedy Meadows Roadside Fuels Reduction Project	Tulare County	\$ 384,780.00	The Kennedy Meadows Roadside Fuel Reduction Project aims to remove vegetation along 3 miles of Sherman Pass Road to improve life safety, evacuation access, and reduce wildfire spread into the wildland-urban interface. Tulare County Fire's Type II IA crew will chip and clear vegetation to create a safer corridor. The project reduces fire intensity, greenhouse gases, and risk to 200 nearby homes. Located in a Very High Fire Hazard Zone, this area faces extreme fire behavior risks due to dense fuels, limited access, wind, and delayed emergency response times.

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25-WP-TCU-79148415	Tuolumne County Resource Conservation District	Old Oak Ranch Fuels Reduction	Tuolumne County *	\$ 949,968.28	The 334-acre Old Oak Ranch Fuels Reduction Project will reduce hazardous fuels around the Old Oak Ranch Camp northeast of Sonora in Tuolumne County. It includes treatment near the Camp, evacuation route maintenance and expansion, and protection of critical infrastructure like the Columbia Ditch, which supplies water to Columbia, Sonora, and the CAL FIRE Columbia Air Attack Base. The project area lies in a very high fire hazard severity zone and serves a low-income community.
25-WP-TCU-79189063	American Forest Foundation	Strategic Fuels Reduction for Utility Line Safety and Community Resilience in Tuolumne County: Lyons Bald Mountain Wildfire Resilience Project	Tuolumne County *	\$ 948,418.99	This 400-acre project west of Apple Valley Estates uses mastication and chipping to reduce fuels in high wildfire risk areas near Lyons Bald Mountain Road. It protects 215 nearby homes, several miles of PG&E lines, and key infrastructure. The effort builds on existing fuel breaks and supports landscape-scale resilience. Sustainable maintenance will be demonstrated via conservation burn piles and biochar production and local prescribed burning educational initiatives. The project is closely coordinated with the TCRCD and FSC to maximize the impact of landscape-level fuel reduction.
25-WP-TCU-79190948	County Of Tuolumne	Wildfire Risk Reduction & Roadside Clearance Initiative	Tuolumne County *	\$ 806,390.23	The Tuolumne County Sheriff's Office proposes fuel reduction at two high-risk sites. The first spans 8.8 miles of Big Hill Road, a key evacuation route near schools, homes, and a mobile home park. The second covers 25 acres along Lava Road near Hwy 108 and a key dam. Crews will remove vegetation up to 12" in diameter and limb up to 15" high to reduce wildfire risk. Work will be done by trained incarcerated individuals earning certificates and job referrals. Contracting may occur if needed. The project enhances safety, promotes rehabilitation, and protects vital infrastructure.
25-WP-TCU-79324391	University Of California Agriculture And Natural Resources	Supporting Prescribed Fire Fuel Reduction On Private Lands In Tuolumne County	Tuolumne County *	\$ 583,733.00	This project builds capacity of the Tuolumne Prescribed Burn Association to address escalating wildfire risks in Tuolumne County. TPBA empowers private landowners to apply low intensity prescribed fire to reduce hazardous fuels and enhance ecosystem health. Through outreach, practical training, technical assistance with burn plans and regulatory navigation, site visits, and equipment lending, we'll foster a community culture of beneficial fire rooted in shared responsibility and collective action, resulting in long-term wildfire resiliency.

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25-WP-TCU-79469174	County Of Tuolumne	Reducing Hazardous Fuels and Improving Protections for The Highway 108 Corridor	Tuolumne County	\$ 940,958.16	The project will create and maintain at least 200 but up to 250 acres of fuel breaks and area fuels reduction to enhance protections along the Highway 108 corridor. Expanding on the Rim Fire Contingency Line created in 2013 and following portions of Potential Operational Delineation (POD) boundaries across private land, hazardous fuels will be reduced through mechanical and hand treatments that clear vegetation and treat ladder fuels in an effort to reduce the risk of crown fires, wildfire intensity, and rate of spread and improve public safety. This project includes environmental compliance.
25-WP-TCU-79471890	City Of Sonora Fire Department	Fuel Modification Equipment	Tuolumne County *	\$ 150,000.00	The city of Sonora, in partnership with the Sonora Fire Department, will identify areas in need of hazardous fuel reduction within our sphere of influence. Once identified the city will utilize existing staff to perform vegetation clearance and maintenance bringing the areas into compliance with the cities defensible space ordinance. To accomplish this project the city is requesting grant funding to purchase a mini excavator under the "fuel modification equipment" section of the approved grant requests. The city will then be able to better mitigate hazardous fuel reduction activities.
25-WP-TCU-79477955	City Of Sonora	City Of Sonora - Mapping For Wildfire Resilience	Tuolumne County *	\$ 495,000.00	The City of Sonora is initiating a strategic Wildfire Prevention Planning project to map the right-of-way (ROW) of city-owned streets in several very high-risk fire hazard severity zones throughout the city. This initiative will generate critical right-of-way data to facilitate delineation of vegetation management responsibilities for ~760 acres, prioritize fuel reduction near critical evacuation routes, and strengthen defensible space enforcement in the city. Project Mapping Prog: We were able to submit but could not Create a "Geopoint" - tech difficulties in the site.
25-WP-TCU-79543887	Acre- Alliance For Conservation, Restoration, And Ecology	Tuolumne Main Canal Hazardous Fuels Reduction	Tuolumne County *	\$ 923,960.89	The Tuolumne Main Canal is located east of Twain Harte, west of Mi-Wuk Village in Tuolumne County. The canal provides over 70% of water to residents of Tuolumne County, and during dry periods provides even greater percentages of water to the county and communities of Tuolumne. The project treats directly adjacent to 18 habitable structures, recreational areas, and services most of the county. This project is 270 acres of maintenance and improvement (200 feet wide either side of the canal) on existing work along the TMC, which is subject to high damage from wildfire due to its wooden structure.

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25-WP-TCU-79735375	Tuolumne Fire Safe Council	Tuolumne Area Fuels Reduction	Tuolumne County *	\$ 911,120.00	The 251-acre Tuolumne Area Fuels Reduction project will treat hazardous fuels east of the Tuolumne community in Tuolumne County. It will maintain and expand fuel breaks protecting residents and clear vegetation along the Eureka Ditch, critical water infrastructure. Proposed by the Tuolumne Fire Safe Council, the project builds on existing fuels reduction efforts. It is located in a Disadvantaged Community and a very high fire hazard severity zone.
25-WP-TCU-79735982	Tuolumne Fire Safe Council	Big Hill Maintenance 2025	Tuolumne County *	\$ 946,568.00	The 358-acre Big Hill Maintenance 2025 project will reduce hazardous fuels and maintain strategic fuel breaks near Big Hill, five miles northeast of Sonora in Tuolumne County. It includes roadside treatments along Big Hill, Montgomery, and Yerba Santa Roads, and a larger shaded fuel break on Telegraph Hill. The project protects over 6,000 homes, is in a low-income community, and lies within a very high fire hazard severity zone.
25-WP-TCU-79736093	Tuolumne County Resource Conservation District	Moc Wagner Fuels Reduction	Tuolumne County *	\$ 945,342.68	The 321-acre Moc Wagner Fuels Reduction project aims to reduce fuel density and maintain protective fuel breaks south of Big Oak Flat and Groveland in Tuolumne County. It will expand shaded fuel breaks to 300 feet from the Moc Line to nearby roads, linking to the Wagner Ridge Fuel Break. The project also reopens the Ponderosa Way and Jackass Ridge Firebreaks. Located in a low-income, very high fire hazard zone, the area has been heavily impacted by tree mortality, drought, and past fires.
25-WP-VNC-78757362	Mindful Citizen Dba Fuel Reduction Works	Ojai Valley Incendiary Fuel And Ember Cast Reduction Project	Ventura County *	\$ 949,999.47	If chosen for funding, this Hazardous Fuels Reduction project will be our second in West Ventura County. We remove ember cast producing nonnative trees that if ignited during a wind driven fire could shower embers over entire neighborhoods in the WUI, thereby igniting homes. Key project goals are: 1) Treat 90 acres, thereby reducing risk of loss of life and home ignitions by removing approximately 800 target trees; and 2) stem the increase/proliferation of invasive ember cast producing trees such as Eucalypti and Mexican Fan Palms that have continually grown in number for many decades.

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Tracking Number	Applicant	Project Title	County	Amount Requested	Project Description
25-WP-VNC-78994743	Ventura Land Trust	Regional Fireshed Management To Protect The City Of Ventura And The Ecological Integrity Of Neighboring Wildlands	Ventura County *	\$ 949,879.00	Ventura Land Trust seeks funding to conduct hazardous fuel reduction across 2,352 acres of very high fire severity zones immediately bordering 3.5 miles of residential development, including hundreds of homes and multiple low-income and disadvantaged communities. Four VLT-owned properties around the city of Ventura will be mitigated, with intensive WUI management, treatment of invasive woody plants, and arundo removal. VLT will partner with the Ventura Regional Fire Safe Council to conduct community outreach to increase fire preparedness within one mile of project areas.
25-WP-VNC-79167038	Concerned Resource And Environmental Workers	Fuel Reduction & Defensible Space For Ventura Counties Vulnerable Populations	Ventura County *	\$ 949,816.00	This project serves the areas of Ojai, Santa Paula, and Camarillo and Thousand Oaks. It prioritizes wildfire risk reduction for vulnerable populations: low-income seniors, veterans, and disabled residents through defensible space creation and free chipping services. At least 300 properties will be served, with an estimated 400 acres treated in Very High Fire Hazard Severity Zones to protect lives, homes, and critical infrastructure.
25-WP-VNC-79324523	Central Ventura Fire Safe Council	Defending High Risk Communities From Wildfire In Ventura County	Ventura County *	\$ 945,558.43	This project unites wildfire preparedness programs to deliver neighborhood-scale wildfire mitigation across Ventura County, including defensible space, chipping, education, and planning. These efforts focus on high-risk, vulnerable communities in partnership with local fire agencies. The project strengthens defensible space, addresses hazardous fuel loads in critical areas around the County, updates Community Wildfire Protection Plans, and fosters lasting community resilience through collaboration and strategic coordination.
25-WP-VNC-79406923	Community Partners	Santa Susana Mountains FSC Cp Project	Ventura County *	\$ 950,000.00	This project will span Santa Susana Pass Road, beginning at Topanga Canyon Boulevard and continuing west through the Santa Susana Mountains into the Santa Susana Knolls. Activities include roadside vegetation management along key evacuation routes, defensible space treatments around structures, and targeted fuel reduction on nearby hillsides. The project area covers approximately 500 acres and serves a community of roughly 600 habitable structures at risk due to high wildfire exposure in this wildland-urban interface zone.

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25-WP-VNC-79458184	Social And Environmental Entrepreneurs	Conservation Concierges Project and Fire Safe Council Sponsored By See	Ventura County *	\$ 950,000.00	This project builds on the success of the 5GG20146 CAL FIRE grant and expands fire resilience efforts in response to the Palisades and Eaton Fires. It supports 22 at-risk neighborhoods in Los Angeles and Ventura Counties with firewise outreach, fuel treatment, and planning for a fire station/community resiliency center. Key goals include 2,000+ acres of TIZ, increased defense for ~3,500 structures, hazardous fuel reduction, regional coordination, and inclusive education such as the ABCs & 123s fire literacy model. Three Firewise Community Hubs serve as pillars of mitigation and education.
25-WP-VNC-79463872	Pinyon Foundation Dba: World Voices Media	I'M Prepared! / Estoy Preparado! - Wildfire Readiness and Education Initiative	Ventura County *	\$ 699,120.41	World Voices Media (WVM) proposes the I'm Prepared!/¡Estoy Preparado! - Wildfire Readiness and Education Initiative, a culturally responsive campaign combining bilingual media outreach with direct, community-based wildfire education and preparedness training. The goal is to provide accessible, high-quality information that empowers Spanish-speaking, Indigenous-speaking, and immigrant communities in Southern California, especially Ventura County, to understand wildfire risks and take part in prevention efforts.
25-WP-VNC-79477059	United Water Conservation District	Santa Clara River Hazardous Fuels Reduction	Ventura County *	\$ 429,580.50	The Santa Clara River Hazardous Fuels Reduction project will remove invasive riparian vegetation in Ventura County to reduce risk and intensity of wildfire. This project will treat 110 acres of Arundo donax, a highly flammable ladder fuel. Proposed activities include non-native vegetation removal and three years of maintenance. Hazardous fuel management along the riverbed mitigates fire risk to surrounding communities and critical infrastructure. Arundo removal also discourages encampments of unhoused populations, further improving safety by reducing fire hazards along the river.
25-WP-VNC-79548746	Ojai Valley Fire Safe Council	The Ojai Valley Fuels Reduction Project Phase II	Ventura County *	\$ 950,000.00	Part 1: Approximately 45 acres and 60 large hazardous trees removed in the Ojai Valley area. Part 2: 100 acres of fuel break and/or roadside treatments in the Laguna Ridge project area of the Ojai Community Defense Zone (Ojai CDZ) in the Los Padres National Forest. Approximately 10,000 structures, approximately 30,000 residents, and approximately 145 acres to be treated.

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25-WP-LNU-78891195	Catholic Charities Yolo Solano	Ready Together: Wildfire And Disaster Readiness Program	Yolo County *	\$ 701,841.61	The Ready Together: Wildfire and Disaster Readiness Program will deliver 40 bilingual wildfire prevention workshops and outreach across Yolo and Solano Counties, targeting rural areas with over 287,000 acres in Moderate to Very High Fire Hazard Severity Zones. The project aims to engage 40,000 residents, focusing on defensible space, home hardening, and public health, reaching those in close proximity to habitable structures at risk in the wildland-urban interface.
25-WP-LNU-78994805	Cache Creek Conservancy	Leok Po: Beneficial Fire Awareness Workshop Series Phase 2	Yolo County *	\$ 450,179.22	The Cache Creek Conservancy plans to expand its Leok Po workshop into a multi-year series promoting Indigenous-led cultural burning using Traditional Ecological Knowledge (TEK). The project includes hands-on training, public education, and soil research to support ecological fire use, cultural sensitivity, and workforce development. In collaboration with the Yocha Dehe Wintun Nation and other partners, workshops will engage students, professionals, and the public to build fire knowledge, reduce wildfire risk, and restore native landscapes in Yolo County.
25-WP-LNU-79256750	Yocha Dehe Wintun Nation	Yocha Dehe Wintun Nation Hazardous Fuels Reduction Project	Yolo County *	\$ 433,800.00	The Yocha Dehe Wintun Nation is a federally recognized Tribe located in the Capay Valley of western Yolo County. The Project will treat up to 40 acres of dense riparian woodland and oak savanna to reduce ladder fuels and construct shaded fuel breaks. The treatment area is within a Very High Fire Severity Zone and abuts the 2020 LNU Lightning Complex burn footprint. This critical Project would protect the Tribe's Kisi Community, which consists of single family and duplex homes, as well as help protect the greater Capay Valley from wildfires that come from the Blue Ridge Mountains.
25-WP-LNU-79393298	Institute Of the Environment	Statewide Monitoring of Fuel Moisture Content for Proactive Wildfire Prevention in California	Yolo County	\$ 932,974.00	We plan to operationalize fuel-moisture intelligence across California's 18 CIMIS ET regions, addressing the need for more accurate and timely live/dry fuel moisture content (LFMC/DMFC), including seasonal changes in moisture content and spatial differences resulting from dynamic water processes of the dominant species in different land cover types. Using Landsat and/or Sentinel-2 imagery, historical fire data, and observed FMC database, we will produce routine (~30 m) LFMC/DMFC maps and derive region- and fuel-specific thresholds that signal elevated ignition/spread potential.

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25-WP-NEU-78863800	National Forest Foundation	Feather River Community Protection	Yuba County *	\$ 942,525.00	The Feather River Community Protection project consists of 1,111 acres of vegetation management to finalize and maintain fuels reduction treatments. We propose to chip and haul existing landing piles located in the wildland-urban interface (WUI) adjacent to private property and public access roads, herbicide maintenance of recently masticated roadside units, and mastication maintenance of previously treated stands to control tan oak resprouts and redistribute ladder fuels. This project is part of the USDA Wildfire Crisis Strategy and leverages Federal funding to support implementation.
25-WP-NEU-79211433	Yuba County Resource Conservation District	Yuba County Wildfire Hazard Reduction Program Phase 2	Yuba County *	\$ 949,984.00	The Yuba County Resource Conservation District intends to reduce hazardous fuel loads for at-risk residences in Dobbins and Oregon House, two rural communities in the Yuba County Foothills. These at-risk residential properties are reported in the 2025 Community Wildfire Protection Plan as among the highest fire hazard within the district. 200 acres will be treated, mainly of small residential parcels spread over about 40 parcels providing increased Wildfire protection for 264 homes within the communities of Dobbins/Oregon House. Prescribed grazing will be used to maintain some treated acres.
				\$ 283,853,354.54	

Information about this report:

- List contains all applications for FY 2025-26 CCI Wildfire Prevention Grants.
- The county locations identified in the project may also span multiple counties, CAL FIRE Units and/or Regions.
- Application packages are subject to change due to final agency contract revisions and amendments.
- Wildfire Prevention Grants funded from the CCI will be a 4-year grant cycle:
 - o The grant work is to be completed by February 15, 2029 (end of the grant cycle).
 - o The grantee is required to submit the final invoices 30 days from the expiration on their grant agreement.
- The objectives of the Wildfire Prevention Grants Program are to:
 - o Reduce wildfire hazards around communities and infrastructure.
 - o Improved health and resilience of treated areas for increased carbon sequestration.
 - o Support community wildfire planning and facilitate plan implementation.
 - o Improve public awareness and reduce human ignitions.

Wildfire Prevention Grants • Counties marked with an (*) means that the project is located in a Low Income and /or Disadvantaged Community as defined by SB 535 and AB 1550