

Project ID	Grantee	Project Name	County	Funding Amount	Project Description	Priority Population Benefit (Y/N)*
21-FH-AEU-013	County of Sacramento, Department of Regional Parks	Consumes Ladder Fuel Reduction	Sacramento	\$ 4,240,154	Ladder fuels will be reduced, invasive species controlled, and 400 native oaks planted on 1,152 acres of blue oak woodland in and around the Deer Creek Hills Preserve in the Sloughouse area of Sacramento County.	N
21-FH-AEU-027	El Dorado County Fire Safe Council	Spanish Flat North: Phase III Chili Bar to Georgetown Fuel Reduction	El Dorado	\$ 4,890,440	This project involves fuel reduction on 1,535 acres of forest and chaparral on private lands and roadways and planning activities in two "communities at risk" in El Dorado County. The goal is to protect forest resources and infrastructure from potential severe wildfire effects and to enhance the growth and resiliency of post-treatment forest stands.	N
21-FH-AEU-032	Northern California Conference of Seventh-Day Adventists	Leoni Meadows Forest Restoration	El Dorado	\$ 4,172,906	Fuels reduction and reforestation will be implemented on 882-acres of Leoni Meadows Camp, a community recreation and retreat center in El Dorado County that was burned in the 2021 Caldor Fire.	N
21-FH-AEU-046	Upper Mokelumne River Watershed Authority	Upper Mokelumne Forest Health Treatments (Phase 1)	Amador	\$ 4,999,993	Landscape-level fuels treatments on the Eldorado National Forest and planning for future treatments on the Stanislaus National Forest are aimed at slowing the spread and the reducing likelihood and severity of future wildfires in the upper Mokelumne watershed.	Y
21-FH-BTU-035	Butte County Fire Safe Council	Feather River Watershed and Forest Resilience, Butte County	Butte	\$ 4,193,967	Proposed fuels reduction and reforestation activities across 1,235 acres of forested ecosystems in Butte County include alliance-level vegetation mapping throughout the North Complex Fire burn scar area, the development of a biodiverse reforestation strategy, and community and tribal engagement.	Y
21-FH-BTU-038	Siller Brothers, Inc	Bear/North Complex Reforestation	Butte	\$ 3,151,015	Proposed reforestation of 1,690 acres of private timberland severely burned during the 2020 North Complex Fire will ensure the reestablishment of a mixed conifer forest, a major source of carbon sequestration and a future source of economic return to the local economy in the form of wood products.	Y
21-FH-HUU-009	Humboldt County Resource Conservation District	Mattole and Salmon Creek Forest Health and Wildfire Resilience Project	Humboldt	\$ 4,997,380	A collaborative of agency staff, local non-profits and local residents are proposing a 624-acre shaded fuel break and restoration and biomass utilization activities on private and industrial forestlands in the Mattole River Watershed; a 200-acre shaded fuel break in the Salmon Creek Watershed; support with compliance requirements for a 150-acre fuel break on Humboldt Redwoods State Park; and community planning and project development in southern Humboldt County.	Y

Project ID	Grantee	Project Name	County	Funding Amount	Project Description	Priority Population Benefit (Y/N)*
21-FH-HUU-023	Travis Ranch LLC.	Travis Ranch Fire Recovery and Forest Health Improvement	Trinity	\$ 4,403,585	Proposed implementation of fire recovery efforts on 1,994 acres of forestlands within the headwaters of the Wild and Scenic North Fork Eel River. Primary treatments are fuels reduction, reforestation, and oak woodlands restoration within fire-impacted areas on privately-owned Travis Ranch and adjacent Bureau of Land Management. The project will reduce fire risk, increase watershed health, protect wildlife habitat, increase fire resiliency, and improve timber stands.	Y
21-FH-HUU-024	Redwood Community Action Agency	Redway Forest Health	Humboldt	\$ 3,877,437	Under this community-supported project, 858 acres of public and private land bordering the town of Redway would be treated to reduce excess fuels and increase wildfire resiliency. Activities include manual and mechanical thinning, prescribed fire, oak woodland restoration, and road removal. The project benefits will include reduced risk of catastrophic wildfire, public safety, and significant forest health improvements.	Y
21-FH-LMU-004	Collins Pine Company	Collins Almanor Forest Dixie Fire Restoration	Plumas	\$ 4,965,493	Located in the Lake Almanor Basin of northwestern Plumas County, this proposed project includes removing dead, non-merchantable material within the 2021 Dixie Fire footprint and preparation of the land for reforestation activities with the goal of initiating the restoration of over 15,000 high severity burned acres back to mixed Sierra conifer habitat type.	N
21-FH-LMU-006	Feather River Resource Conservation District	Indian Valley Wildfire Recovery Project	Plumas	\$ 4,728,013	Proposed reforestation of 4,343 acres of Sierra mixed conifer forest on private forestlands in Plumas County and the upper Feather River Watershed burned in the 2021 Dixie Fire. The project will involve replanting of severely impacted industrial and non-industrial forests around Indian Valley, Humbug Valley and the community of Seneca with the aim of assisting community recovery, improving watershed and forest health, and reducing future fire threat.	Y
21-FH-LMU-018	Lassen Fire Safe Council, Inc.	Dixie Fire West Reforestation Project	Lassen and Plumas	\$ 4,999,946	The proposed project seeks to restore forest resiliency to 4,236 acres of former timberland northwest of the communities of Westwood and Clear Creek devastated by the 2021 Dixie Fire. Reforestation of these acres will help restore forest and watershed health and resiliency, increase carbon storage on the landscape, minimize forest carbon loss to wildfires, restore wildlife habitat, and improve the economic condition of local communities.	Y

Project ID	Grantee	Project Name	County	Funding Amount	Project Description	Priority Population Benefit (Y/N)*
21-FH-LNU-005	The Napa Communities Firewise Foundation	Napa's Howell Mountain Corridor: Forest Ecotone and Fire Resiliency Restoration	Napa	\$ 4,999,996	Hazardous fuels will be reduced along Howell Mountain ridge in Napa County on nearly 1,000 acres of working forests to restore and provide an important climate refugia where drier eastern oak forests and grasslands meet moister western Douglas-fir and redwood forests. Fuels reduction will provide a strategically important place to slow wildfires that would threaten the community of Angwin and the nearby Napa Valley, protecting both residents and vineyards, and educating neighbors and future land managers.	N
21-FH-LNU-017	Shelterwood Collective	Shelterwood Forest Restoration	Sonoma	\$ 4,571,477	Oak woodland and redwood restoration efforts seek to increase the health and resiliency of a 900-acre forest stewarded by Shelterwood Collective in Cazadero. Proposed activities include shaded fuel breaks, restoration thinning, prescribed burnings, plantings, community outreach, and workforce development.	Y
21-FH-MEU-041	Mendocino Redwood Company, LLC	Low Gap Road Forest Resilience	Mendocino	\$ 3,404,730	Fuels reduction activities are proposed on over 1,000 acres of high-fire risk forest owned by Mendocino Redwood Company and associated with the publicly accessible Low Gap Road in Mendocino County west of Ukiah. A shaded fuel break on a strategic ridgeline will help slow the spread of wildfire between the upper reaches of the three river basins, promoting fire-resilience, ecosystem health, and carbon storage, while providing a safe access route for emergency personnel and rural communities.	Y
21-FH-MMU-015	Mariposa County Resource Conservation District	Mariposa County SSARR, Phase III: Protecting the Mariposa Grove	Mariposa	\$ 4,951,408	This is a proposed third phase of treatments to restore forest health and disaster resilience to the Sierra Nevada, protect the upper watersheds and headwaters where water supply for the Bay Area and Los Angeles originates, minimize the loss of forest carbon from unnaturally large high severity wildfires, and promote long-term storage of carbon in forest trees and soils.	Y
21-FH-NEU-012	Headwaters Basin Project	Headwaters Basin Forest Resilience	Placer	\$ 2,569,380	The proposed project will treat a minimum of 800 acres within old-growth forests on public and private lands in the 33,490-acre Headwaters Basin of the North Fork of the American River in eastern Placer County. Activities, including ground and ladder fuels to reduce overcrowding, will promote a healthy forest that will foster increased carbon sequestration and reduce the risk of stand-replacing wildfires.	N

Project ID	Grantee	Project Name	County	Funding Amount	Project Description	Priority Population Benefit (Y/N)*
21-FH-NEU-044	Placer County	French Meadows Ecological Restoration - Project Completion	Placer	\$ 1,187,705	Developed in response to the devastating 97,717-acre King Fire in 2014, the French Meadows Project is a collaborative effort to improve forest health and resilience in the Middle Fork American River headwaters on the Tahoe National Forest. The proposed project would complete the treatments remaining from the original 9,000 planned acres thereby securing the related ecological, community, and economic benefits and setting the stage for ongoing monitoring and evaluation.	N
21-FH-SKU-029	Roseburg Forest Products Company	Abner Weed Heritage Fuels Reduction and Forest Resiliency	Siskiyou	\$ 4,213,338	This project proposes fuel reduction treatments, biomass utilization and reforestation on 1,737 acres immediately east of the community of Weed, with a direct connection into existing fuel breaks to the north and south. These projects are designed to protect the communities of Weed, Carrick and Lake Shastina from catastrophic fire. The reforestation work will promote long-term carbon sequestration and storage.	Y
21-FH-SKU-030	EFM Investments & Advisory, Inc	Scott Valley/Callahan Fuels Reduction and Forest Resiliency	Siskiyou	\$ 4,881,788	This project proposes fuel reduction, biomass utilization and reforestation on 2,966 acres adjacent to the towns of Etna and Callahan and the Russian Wilderness, home to the headwaters of the Scott, Salmon, and Trinity rivers to reduce risks to forests, watersheds, and communities from catastrophic wildfires. Enabled through a collaboration landowners, community groups, local contractors and local mills, this project complements a previously-funded Forest Health in the Scott Valley.	Y
21-FH-SKU-040	California Deer Association	Landscape-Scale Restoration and Reforestation in Klamath National Forest	Siskiyou	\$ 3,976,377	Project will improve forest and watershed health and resiliency on 3,450 acres within a larger 22,925-acre landscape boundary in Siskiyou County to reduce wildfire risks to the forest, critical infrastructure, public safety, and neighboring low-income communities. Treatments include juniper removal, reforestation, pile burning and/or biomass utilization, as well as completion of an adjacent 30,000-acre landscape scoping document and work towards NEPA and CEQA clearances.	Y

Project ID	Grantee	Project Name	County	Funding Amount	Project Description	Priority Population Benefit (Y/N)*
Direct Award	North Coast Resource Partnership	Pilot Project: Integrating Regional Planning and Forest Health Implementation	Various	\$ 10,000,000	Over the last 17 years, the North Coast Resource Partnership (NCRP) has demonstrated the capacity to prioritize, plan and implement projects that achieve the State of California’s ambitious goals for forest health, watershed resiliency, equity, human community health and safety, climate action and economic vitality. This grant will result in implementation of project priorities identified in the NCRP regional wildfire resilience plan developed with guidance and support from the Department of Conservation's Regional Forest and Fire Capacity Program. This grant will leverage the NCRP’s stable, equitable, science based identification, prioritization and process to deliver additional regionally important Forest Health implementation projects.	Not yet assessed
Number of New Projects: 22		Total Proposed Funding =		\$98,376,528	<i>*Priority Population Benefits claimed by applicants will be verified by Forest Health Program staff</i>	