

Pacific Southwest Fuels Partnership 2018 Grant Slate

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ABOUT NFWF

The National Fish and Wildlife Foundation (NFWF) protects and restores our nation's fish and wildlife and their habitats. Created by Congress in 1984, NFWF directs public conservation dollars to the most pressing environmental needs and matches those investments with private funds. Learn more at www.nfwf.org

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California spotted owl | Credit: Julio Mulero

OVERVIEW

The National Fish and Wildlife Foundation (NFWF), in partnership with the U.S. Forest Service Pacific Southwest Region, announced the 2018 round of funding for the Pacific Southwest Fuels Management Partnership. Three new fuels management grants totaling more than \$1.2 million were awarded, leveraging almost \$1.4 million in match from the grantees and generating a total conservation impact of more than \$2.6 million.

Fuels management projects involve removing excess vegetation from unhealthy forest landscapes, and may include prescribed burning to deliberately reintroduce lower-intensity fire to some areas. Fuels management activities can reduce the threat of catastrophic wildfire and create safer conditions for the return of a historic fire regime, protecting healthy forest conditions that support fish and wildlife, recreation, water quality and carbon sequestration.

A century of widespread fire exclusion and changes in active forest management have resulted in an unnatural buildup of surface fuels, trees and ladder fuels in California's forests. The resulting forest health problems are widespread and increasing, affecting wildlife habitat, water supplies and long-term soil productivity. The buildup of flammable vegetation due to past management, drought conditions, and insect and disease-related tree mortality have made managing fire riskier, more complex, and more costly. As conditions contribute to longer annual fire seasons, agency capacity and resources to protect communities, natural resources and infrastructure are stretched thin. Properly designed and implemented fuels management treatments can decrease the intensity of future wildland fires within treated areas, increasing the safety of residents, recreationists and firefighters working to protect human life and natural resources.

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Northern goshawk

Washoe Tribe Meadow Restoration in Lake Tahoe, California

 Grantee: Washoe Tribe of Nevada and California

 Grant Award:
 \$448,230

 Matching Funds:
 \$448,280

 Total Amount:
 \$896,510

Restore 300 acres of meadow habitat in Meeks Meadow in Lake Tahoe, California through removal of encroaching conifers, thinning conifers in select areas, and prescribed fire. Project will allow for the Washoe Tribe of Nevada and California Tribe to actively participate and manage aboriginal lands in a historic and traditional manner conjunctively with the U.S. Forest Service.

Fuels Management in Six Rivers National Forest, California

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Implement manual fuels reduction treatments across	

350 acres of U.S. Forest Service land adjacent to private

property boundaries within the 5,500 total acreage of the Somes Bar Project in the Western Klamath Restoration Partnership planning area. Project will create a buffer of safety for nearby residences and properties in anticipation of future prescribed fire as well as unintended wildfires and incorporate key aspects of Karuk traditional ecological knowledge.

Low Divide, Hiouchi and Big Flats Fuels Management Project

 Grantee: Tolowa Dee-Ni'Nation
 \$287,643

 Grant Award:
 \$445,061

 Total Amount:
 \$732,704

Treatment of 300 acres of vegetation located within four strategically placed fuel breaks around the communities of Low Divide, Hiouchi and Big Flat. Project will provide additional defensible space and will improve the overall health of the forest and protect private and public improvements by reducing risk to wildfires.