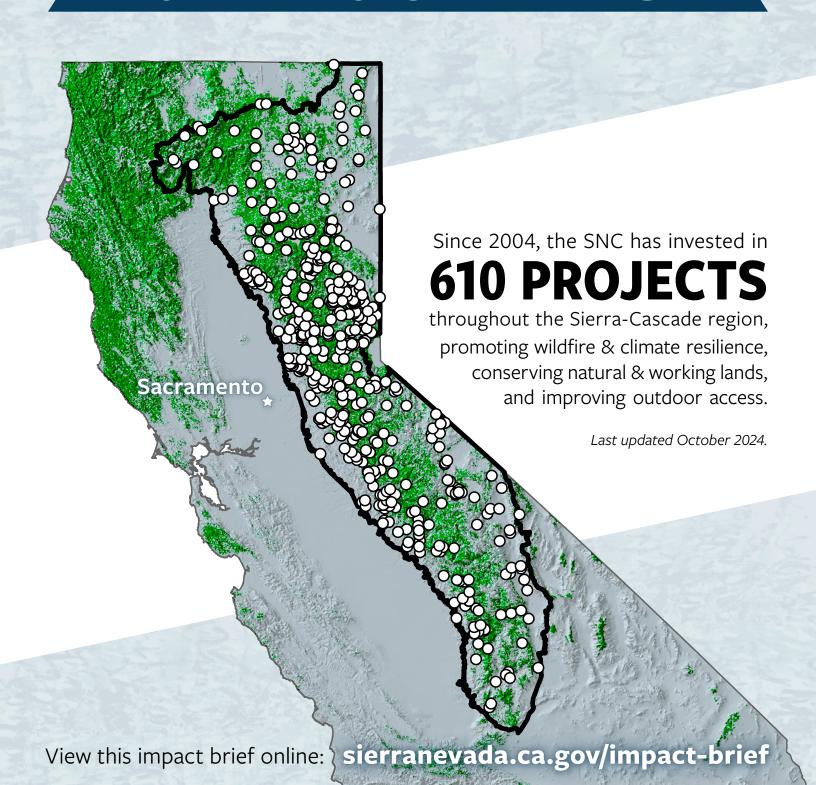


# 20 YEARS OF IMPACT



# **IMPACTS ON THE GROUND**

# WILDFIRE & CLIMATE RESILIENCE

#### **165,000 acres** treated

**EXAMPLE** ► The SNC funded work, including 3,500 acres of prescribed fire, in the Caples Creek watershed to restore the headwaters of the El Dorado Irrigation District's water system. In 2021, the Caldor Fire burned



up to the project area, then slowed and changed course, giving firefighters time and space for critical community protection efforts.

## **855,000 acres** under planning

**EXAMPLE** ► Two SNC grants totaling \$750,000 helped create the North Yuba Forest Partnership and facilitate a 275,000-acre wildfire-resilience planning effort. In 2022,

> the North Yuba watershed was identified as a U.S. Forest Service Wildfire Crisis Strategy Priority Landscape and received \$160 million in federal funding for implementation.

Large-scale restoration projects require lots of planning, but implementation funding can be unpredictable and have

5:1 PLANNED VS. TREATED ACRES

short expenditure windows. Small, early investments bringing collaboratives together to complete project plans and permitting ensure landscapes are ready when implementation funds become available from SNC or other funders.



### **24 projects** protected communities & landscapes from megafires

**EXAMPLE** ► The 2018 Camp Fire took 85 lives and left behind a mostly scorched landscape of dead trees and burned homes. Amidst the destruction remained pockets of green trees, unburned neighborhoods, and Pine Ridge School. These pockets of protection were created by firefighters working in forests thinned before the Camp Fire by the Butte County Fire Safe Council using less than \$1 million of SNC funding.

#### Wildfire & Climate Resilience Work





**121** community



**88** meadow or stream restoration





17 water





## LAND CONSERVATION & STEWARDSHIP

**EXAMPLE** ► The SNC contributed \$735,000 towards a conservation easement on the 602-acre Cinnamon Ranch in the Owens Valley, held by the Eastern Sierra Land

agricultural practices.

working lands

Trust. Selling certain development rights allowed the family

to hire additional ranch hands, modernize their farming and

grazing practices to conserve and protect water resources,

and open an additional business creating 7 jobs. Today, a new

family business is helping others to adopt modern, waterwise,

84,000 acres conserved

non-working lands

**EXAMPLE** ► The SNC made a small, time-sensitive grant to American Rivers for an environmental assessment and appraisal of the 400-acre Ackerson

Meadow on the edge of Yosemite National Park. This opened a path for joint public/private fundraising efforts that led to the purchase and transfer of the land, expanding Yosemite National Park in 2016. American Rivers is now restoring this meadow and biodiversity hotspot.

#### **1,400 acres** returned to tribes

**EXAMPLE** ► The Tubatulabal Tribe calls an unusually green valley where the Southern Sierra meets the Mojave, Kolo Kam ap (duck place). This is the first culturally significant land returned to the tribe, thanks to the work of Western Rivers Conservancy and funding from the SNC and Wildlife Conservation Board. The property, also known as Fay Creek Ranch, contains freshwater springs, a hot spring, and Fay Creek, along with grinding stones and trails to the Kern Plateau that the Tubatulabal have been using since time immemorial.

#### **OUTDOOR ACCESS**

#### **120 miles** of trail constructed **740 miles** of trail planned



**EXAMPLE** ► The SNC has granted \$2.1 million to the Sierra Buttes Trail Stewardship's Connected Communities Project, including the creation of its 581-mile Trails Master Plan. The plan aims to link 15 mountain towns in the Lost Sierra, supporting local livelihoods by improving trail access and connectivity. Many miles of trail are already under construction.



15 sites improved for public use

#### **18 properties** opened to recreation

**EXAMPLE** ► The SNC contributed \$1 million toward the American River Conservancy's acquisition of the Gold Hill Ranch and Wakamatsu Tea and Silk Colony. The 272-acre purchase preserved the first Japanese settlement in North America (est. 1869) for educational and recreational uses, and prime agricultural land that remains a working organic farm.

**EXAMPLE** ► The SNC contributed \$1 million towards the purchase of 462-acre Grizzly Creek Ranch in Plumas County to secure a permanent home for the outdoor education programs run by Sierra Nevada Journeys. 55 percent of the more than 200,000 kids who have attended the ranch have been from families with financial barriers and 70 percent are students of color.

#### **INVESTING IN OUR PARTNERS**



The SNC invests in its partners like its mission depends on it. That's because it does! Unlocking the local knowledge and expertise of Sierra-Cascade organizations is essential to achieving California's natural resource conservation goals.



#### Technical Assistance

**369** funding consultations

**65** grantwriting workshops hosted

**35+** collaboratives we participate in

#### Grants by Partner Type

**202** conservation nonprofits

**65** fire safe councils

20 water agencies

113 land trusts

**53** state & federal land managers

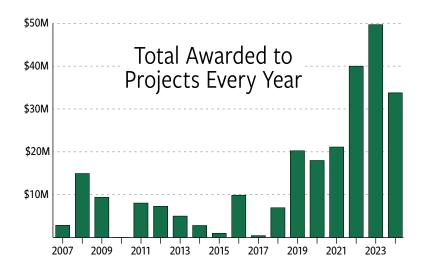
12 colleges & universities

**81** resource conservation districts

**52** city & county governments

12 tribes & tribal nonprofits

#### **INCREASING INVESTMENT TO THE SIERRA-CASCADE**



SNC has used funding efficiently through the years to deliver increasing investments in state priorities in the Sierra-Cascade region. SNC has awarded **\$252 million** to date.

#### Watershed Improvement Program

SNC's primary initiative, the Sierra Nevada Watershed Improvement Program (WIP), has been identified as a model program for addressing restoration at the landscape scale in state plans and strategies. The WIP's approach to supporting partners through every stage in the life of a project, from convening partnerships to identifying landscape needs through project implementation, inspired the Department of Conservation's Regional Forest and Fire Capacity Program (RFFCP). SNC is an RFFCP Regional Block Grantee and has distributed \$9 million back into the Sierra-Cascade region to build the capacity of local partners to plan and design projects. To date, these investments have leveraged an additional \$217 million in state, federal, and private funding.