

Southwest Rivers Program - Headwaters

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PARTNERS

- U.S. Forest Service
- U.S. Fish and Wildlife Service
- Trinchera Blanca Foundation



The Rio Grande in Colorado's San Luis Valley

ABOUT NEWF

Chartered by Congress in 1984, the National Fish and Wildlife Foundation (NFWF) protects and restores the nation's fish, wildlife, plants and habitats. Working with federal, corporate and individual partners, NFWF has funded more than 5,000 organizations and generated a total conservation impact of \$6.1 billion.

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NATIONAL HEADQUARTERS

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OVERVIEW

The National Fish and Wildlife Foundation (NFWF) and the U.S. Forest Service (USFS), U.S. Fish and Wildlife Service (USFWS), and Trinchera Blanca Foundation announced a 2020-year round of funding for Southwest Rivers Headwaters projects under the Southwest Rivers Program. Five new aquatic and riparian habitat restoration grants totaling \$584,586 were awarded. The five awards announced generated \$980,846 in match from the grantees, providing a total conservation impact of over \$1.56 million.

The Southwest Rivers Program was launched in 2018 to fund projects that improve stream corridors, riparian systems and associated habitats from headwaters to mainstem rivers in the Southwest. Through the Southwest Rivers Headwaters funding opportunity, the program funds projects that produce measurable outcomes for species of conservation concern in the riparian corridors of the headwaters region of the Rio Grande. In 2020, the funding opportunity included a pilot focal area of increasing interest in the Gila River Watershed.

The following projects address two key strategies for species and habitat restoration in headwaters streams of the Rio Grande and Gila River: 1) increasing water availability for species and their habitats; and 2) riparian and instream habitat restoration and enhancement.

(continued)



Gila trout

Upper Gila Agricultural Diversion Replacement (NM)

Habitat Enhancement for Rio Grande Sucker and Rio Grande Chub at McIntire Spring (CO)

barriers to flow, restore aquatic and riparian habitat, and

Willow Creek Habitat Restoration (NM)

reconnect 48 miles of the Gila River.

Grantee: USDA-Forest Service - Gila National Forest
Grant Amount:
Matching Funds:\$297,000
Total Project Amount:
Restore stream morphology and function in Willow Creek
to benefit Gila trout. Project will increase riparian cover and

improve the stability of the stream and floodplain by utilizing native sourced materials that improve riparian and stream conditions.

Polvadera Creek Sediment Stabilization and Ecosystem Restoration (NM)

Santa Clara Creek Headwaters Habitat Restoration (NM)

Santa Clara Creek freatwaters frabitat Restoration (NW)
Grantee: Santa Clara Pueblo
Grant Amount:
Matching Funds:\$200,000
Total Project Amount:
Restore vital Rio Grande cutthroat trout habitat in Santa Clara
Creek, an area severely impacted by fire and debris deposition.
Project will restore and enhance 3 acres of riparian habitat
and 1,000 feet of stream through the construction of off
channel ponds, establishing grade control, facilitating fish
passage with the removal of natural barriers, revegetation of
native plants, spreading mulch and woody debris and planting
of at least 30 ponderosa pine blue spruce trees.