

Southern Plains Grassland Program

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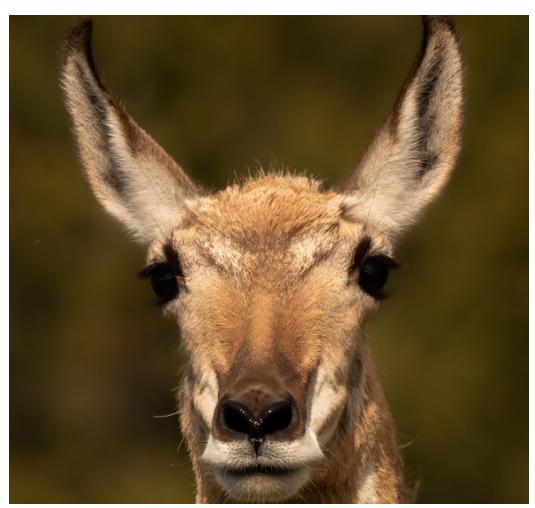
FUNDING PARTNERS

- USDA Natural Resources
 Conservation Service
- U.S. Fish and Wildlife Service
- Burger King
- Cargill
- Sysco
- Walmart Foundation

ABOUT NFWF

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 6,800 organizations and generated a total conservation impact of more than\$10 billion. NFWF is an equal opportunity provider.

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Pronghorn

OVERVIEW

The National Fish and Wildlife Foundation (NFWF), in partnership with USDA Natural Resources Conservation Service (NRCS), U.S. Fish and Wildlife Service, Burger King, Cargill and Sysco with additional support from Walmart Foundation, announced the third round of funding for the Southern Plains Grassland Program. Fifteen grants totaling \$7.4 million were awarded to improve grassland health, support biodiversity and increase carbon sequestration to improve climate resilience. The 15 awards announced leverage nearly \$9.7 million in matching contributions from the grantees, providing a total conservation impact of \$17.1 million.

These 15 grants will contribute to the goals of the Southern Plains Grassland Program by:

- Improving grazing management on 483,000 acres of Tribal lands and private ranches
- Restoring 567,000 acres of upland and grassland habitat
- Removing or improving 12 miles of fencing to wildlife-friendly specifications
- Increasing regional capacity through technical assistance to producers

Addressing the Health and Resilience of Grasslands in the Southern Great Plains (NE)

Grantee: Ducks Unlimited

Grant Amount:	
Matching Funds:	\$666,500
Total Project Amount:	\$1,203,200
Collaborate with partners to address the	health and resilience

Collaborate with partners to address the health and resilience of the grasslands of the Southern Great Plains. Project will restore 5,600 acres of grassland and 165 acres of riparian and wet meadow areas, restore hydrology to 83 acres, complete 7.5 miles of fencing, and complete removal of 260 acres of woody species within and adjacent to the Platte River, a critically threatened landscape that includes vital habitat for endangered whooping cranes.

Conserving and Recovering Native Tallgrass Prairie Habitat within the Osage Nation Reservation (OK)

Grantee: Osage Nation	
Grant Amount:	\$364,800
Matching Funds:	\$364,800
Total Project Amount:	\$729,600

Aid with the conservation and recovery of the native tallgrass prairie habitat within the Osage Nation Reservation in north central Oklahoma. Project will implement voluntary management at large scales that facilitates persistent long-term behavioral changes which benefit grasslands, increase climate resiliency and support grassland-obligate species on working lands.

Developing Southern Plains Generational Grasslands III (CO, KS, NM, OK, TX)

Grantee: The Nature Conservancy	
Grant Amount:	\$1,670,600
Matching Funds:	\$1,671,000
Total Project Amount:	\$3,341,600
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Catalyze community-based landscape conservation, within the core of some of the most important remaining grassland habitats by building upon private and public partnerships with local producers. Project will improve 17,800 acres of land and change the behavior of 40 people.

Enhancing Grassland Resilience to Integrate Conservation and Community Partnerships (CO, NM)

Grantee: Bird Conservancy of the Rockies	
Grant Amount:\$	388,300
Matching Funds:	388,300
Total Project Amount:\$	776,600
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Work with partners to address threats to grasslands and their obligate wildlife, and support rural community resilience through capacity building and the implementation of strategic on-the-ground conservation. Project will increase grassland connectivity, improve the management of 52,000 acres of land as well as build and facilitate local and regional community conservation partnerships to change 75 people's behavior.

Enhancing Tallgrass Prairie in Southeastern Nebraska (NE)

Grantee: Nebraska Game and Parks Commission	
Grant Amount:	\$500,000
Matching Funds:	\$500,000
Total Project Amount:\$	1.000.000

Enhance tallgrass prairie on key private land parcels within the Southeast Prairies and Sandstone Prairies Biologically Unique Landscapes of southeastern Nebraska. Project will restore 12,000 acres, provide cost-share payments to farmers and ranchers to facilitate greater adoption of conservation practices, host two tallgrass prairie seminars reaching approximately 200 participants, and provide habitat technical assistance to an additional 150 private landowners.

Expanding Native Grassland Habitats in the Southwestern Great Plains (CO, KS, NM, OK, TX)

Grantee: North American Grouse Partnership	
Grant Amount:	\$401,000
Matching Funds:	\$420,000
Total Project Amount:	\$821,000

Protect and restore native grasslands in the southwestern Great Plains by expanding and connecting habitat for pollinators, lesser prairie-chickens, and other grassland birds and wildlife. Project will build capacity, support the Lesser Prairie-Chicken Landowner Alliance, which will lead to improved management of 20,000 acres, and change the behavior of 239 people.

Implementing Regenerative Management Across Working Lands (CO, KS, NE, NM, OK, TX)

Grantee: Noble Research Institute

Grant Amount:	\$359,800
Matching Funds:	\$544,100
Total Project Amount:	\$903,900

Equip farmers and ranchers to rebuild the soil on their working lands while building resiliency into their operations. Project will guide at least 1,280 farmers and ranchers to begin implementing regenerative practices across more than 287,910 acres, contributing to increased biodiversity, which is essential to attracting grassland birds and monarch butterflies.

Improving Grassland Ecosystem Health on Native American Lands (OK)

Grantee: The Learning Center at the Euchee Butterfly Farm
Grant Amount: \$283,100
Matching Funds: \$305,200
Total Project Amount: \$588,300
Work with Tribes to build capacity for restoration of native forbs and milkweeds on Tribal lands through training workshops, on-site technical support, a native plant seed bank, and planting seedlings of milkweed and native nectar

restore 250 acres of grassland habitat, improve management of 2,500 acres of grassland, remove invasive species from 1,550 acres, and provide education and technical assistance to 1,436 Tribal members.

forbs. Project will engage with Tribal nations in Oklahoma to

Improving Working Grasslands in the Southern Plains through Incentives and Capacity (KS, TX)

Grantee: Pheasants Forever

Grant Amount:	. \$618,700
Matching Funds:	\$618,800
Total Project Amount:\$	1,237,500

Provide assistance to private landowners to address the dramatic woodland invasion of working grasslands that is occurring in many places across the Southern Great Plains. Project will restore 5,768 acres by deploying a habitat strike team in Kansas to support private landowners through implementation capacity and restore 16,000 acres of grassland in the panhandle of Texas through brush management, prescribed burning, range planting, herbaceous weed treatment and wildlife habitat planting.

Increasing Capacity for Community-Based Strategic Prairie Restoration on Working Lands (KS, OK)

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Grantee: Comanche Pool Prairie Resource Foundation
Grant Amount:\$309,000
Matching Funds:
Total Project Amount:
Address resource concerns to benefit ranchers and rare
and declining grassland wildlife. Project will enhance and
restore 6,500 acres of mixed-grass and sand sagebrush
prairie within working grasslands in south-central Kansas
and bordering northwest Oklahoma as well as support a
coordinator position for the Comanche Pool, a community-

Investing in Texas Prescribed Fire Capacity and Culture (TX)

based, producer-led conservation organization that has a need to build capacity in order to deliver available resources

for increased community engagement.

Grantee: Texas A&M AgriLife Extension Service	
Grant Amount:	\$300,000
Matching Funds:	\$300,000
Total Project Amount:	\$600,000

Providing Technical Assistance to Manage Grazing and Increase Land Resiliency (OK)

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Grantee: American Bird Conservancy
Grant Amount:\$586,400
Matching Funds:
Total Project Amount:
Provide targeted technical and financial assistance to
private and Tribal landowners to build and support

sustainable, managed grazing and increased land resiliency. Project will improve biological diversity, ecosystem function, soil health and water conservation while also increasing the amount of suitable habitat available for declining grassland birds, pollinators, species of greatest conservation need, threatened and endangered species.

Removing Eastern Red Cedar to Build Functional and Resilient Grasslands in Western Oklahoma (OK)

Grantee: Oklahoma Conservation Commission	
Grant Amount:\$410,300	
Matching Funds:	
Total Project Amount:\$910,300	
Create resilient and ecologically functional grassland	
acceptance in western Oklahama Project will apply	

Create resilient and ecologically functional grassland ecosystems in western Oklahoma. Project will apply conservation practices such as riparian pollinator or grassland cover and native range planting following cedar removal on 1,000 acres and also provide technical assistance via an additional Oklahoma Conservation Commission staff member with focus on promoting NRCS programs, facilitating education events and developing conservation plans.

Restoring and Enhancing Central Nebraska's Core Grasslands for Birds and Beef (NE)

Grantee: Nebraska Community Foundation FBO Rainwater Basin Joint Venture

Grant Amount:	\$352,000
Matching Funds:	\$987,800
Total Project Amount:	\$1,339,800

Focus efforts to manage core grasslands by working with landowners to transition management regimes to support prescribed fire. Project will positively impact 47,500 acres of mixed grass prairie in Nebraska through acquisition of prescribed fire equipment across 15,000 acres, grazing deferment on 12,500 acres, incentives for large-scale prescribed fires on 7,500 acres, mechanical removal of eastern red cedar across 12,500 acres, and outreach efforts through mailings and landowner meetings with 15,000 individuals targeted.

Restoring and Enhancing Grasslands through Audubon Conservation Ranching (NM, TX)

Grantee: National Audubon Society
Grant Amount: \$297,900
Matching Funds: \$297,900