

Hawai'i Conservation Program

NFWF CONTACTS

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PARTNERS

- U.S. Fish and Wildlife Service
- U.S. Forest Service
- Pūlama Lāna'i

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 6,000 organizations and generated a total conservation impact of \$7.4 billion.

Learn more at www.nfwf.org

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Hawaiian gallinule

OVERVIEW

The National Fish and Wildlife Foundation (NFWF) announced 2022 funding for Hawai'i Conservation Program projects. Six new bird conservation and community engagement grants totaling \$530,600 were awarded. The awards announced generated \$562,200 in match from the grantees, providing a total conservation impact of \$1,092,800.

The Hawai'i Conservation Program aims to strategically protect and enhance essential habitats in Hawai'i, from mauka to makai (from the mountains to the ocean), to reduce extinction risk and sustain resilient populations of native species. The Hawai'i Conservation Program business plan outlines NFWF's goals and strategies to restore, improve and protect habitat and wildlife throughout the main Hawaiian Islands over the next 10 years.

The projects awarded will support the goals and priorities of the Hawai'i Conservation Program and business plan by addressing direct threats and improve habitat conditions for endemic bird species to establish robust populations and increase area of occupancy, while incorporating community outreach and engagement.

Assessment of Kiwikiu and Mosquito Populations in Waikamoi Preserve, East Maui - III (HI)

Grantee: The Nature Conservancy

Grant Amount:
Matching Funds:
Total Project Amount:\$106,000
Continue assessing the status of the western subpopulation
of kiwikiu (Maui parrotbill) and mosquitoes carrying avian
disease in the Waikamoi Preserve on Maui. Project will fill in-
formation gaps on the presence, distribution, abundance, and
seasonality of kiwikiu and avian malaria carrying mosquitoes
that are essential to developing an effective landscape-level
mosquito control strategy.

Initiating a Reintroduction Strategy for 'Alalā in Maui Nui (HI)

Grantee: State of Hawai'i, Department of Land and Natural Resources

Grant Amount:\$99,200
Matching Funds:
Total Project Amount:\$198,500
Support a reintroduction program for 'alalā, a culturally sig-
nificant bird that currently exists only in captive breeding fa-
cilities, to establish a self-sustaining wild population in Maui
Nui, Hawai'i. Project will hire two 'alalā monitoring associates
who will be responsible for assessing bird condition, follow-
ing movements, recording behavior of released birds, and will
integrate lessons learned from past reintroduction efforts.

Improving Elepaio Predator Control on O'ahu (HI) - II

Grantee: Pacific Rim Conservation

Grant Amount:\$29,500
Matching Funds:
Total Project Amount:\$59,500
Continue rat control in the southern extent of the Honolulu
Watershed Forest Reserve on Oʻahu to protect Oʻahu elepaio
from rat predation. Project will improve the efficacy of rat
control methods and expand the scale of trapping activities
into 3 new territories for a total of 45 territories under man-

agement resulting in increased O'ahu elepaio reproductive

Saving Hawai'i's Imperiled Forest Birds XIV

success and supporting population growth.

Grantee: American Bird Conservancy

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Grant Amount:\$270,000
Matching Funds:
Total Project Amount:\$571,000
Continue conservation activities to protect forest birds in
Hawai'i Project will: 1) rectors native dry forest and maintain

Continue conservation activities to protect forest birds in Hawai'i. Project will: 1) restore native dry forest and maintain 48 miles of fence around palila critical habitat on Hawai'i, 2) conduct cat, rat, and mongoose control on 16,270 acres on Kaua'i and Hawai'i Island, 3) survey and monitor kiwikiu and palila populations, 4) conduct mosquito surveys on Kaua'i and Maui, and 5) support coordination of the Birds, Not Mosquitoes committee to develop and deploy a landscape-scale mosquito control tool.



Hawaiian petrel | Credit: Pūlama Lāna'i

Improving Native Habitat for 'Ua'u on Lāna'i (HI)

Grantee: Pono Pacific Land Management

Grant Amount:	\$36,400
Matching Funds:	\$36,400
Total Project Amount:	\$72.800

Identify and establish a 10-acre area to initiate systematic removal of invasive plants to promote regeneration of native species and increase vegetative cover within 'ua'u (Hawaiian petrel) nesting habitat on Lāna'i. Project will perform herbicide treatment and physical removal of invasive plants, and conduct native seed collection, nursery propagation, outplanting, and outreach events in partnership with the local community.

Supporting Reintroduction and Recovery of 'Alae 'Ula in Hawai'i

Grantee: State of Hawai'i, Department of Land and Natural Resources

Grant Amount:	\$42,500
Matching Funds:	\$42,500
Total Project Amount:	\$85,000

Conduct a reintroduction feasibility study for 'alae 'ula (Hawaiian common gallinule) to support recovery efforts for establishing a new population on a third island in Hawai'i. Project will identify source populations, model population scenarios, create site assessment criteria and conduct preliminary post-site assessments on potential translocation sites, and engage local community members and organizations to develop partnerships to provides ongoing support and expertise.