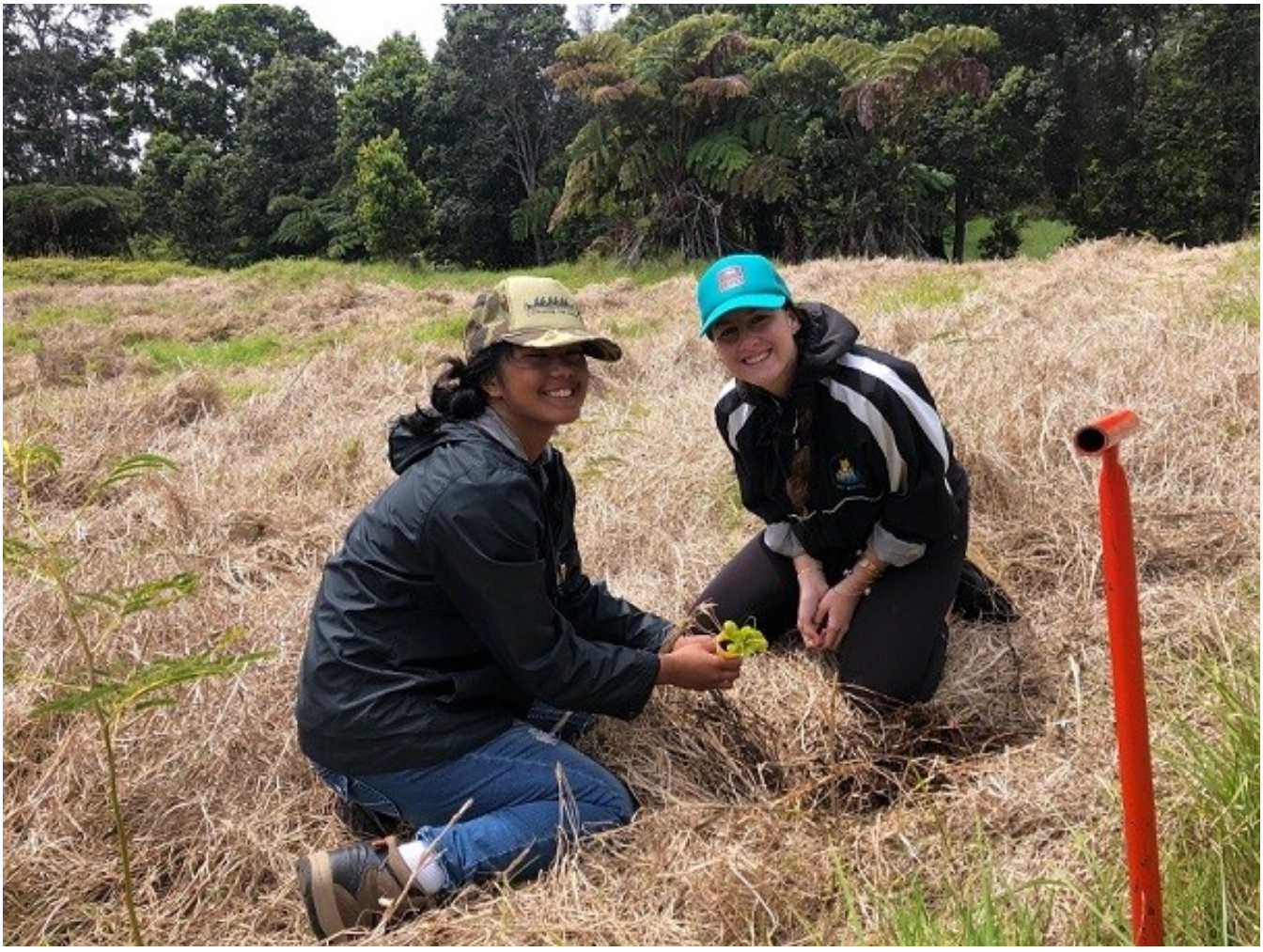
HAWAI‘I
Forest Institute

2019 ANNUAL REPORT



▲ UH Hilo students plant seedlings at the Keauhou Bird Conservation Center (KBCC) Discovery Forest. 2019

March 2020

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▲ Kapāpala Koa Canoe Forest in the Ka‘ū Forest Reserve Photo: Jeff Hawe

Preface

This Annual Report describes the many activities of the Hawai'i Forest Institute (HFI) in 2019. To learn more about a project or program, click the link on the project heading to its webpage.

It was an exciting time as we celebrated our 16th year promoting the health and productivity of Hawai'i forests through forest restoration, education, information dissemination, and support for scientific research.

In addition to expanding and enhancing existing projects and programs, HFI made significant progress in growing the MAHALO 'ĀINA: *Give Back to the Forest* Initiative this year. MAHALO 'ĀINA promotes awareness and support for forest restoration and education projects and programs throughout the State. Our vision for MAHALO 'ĀINA is to help ensure a thriving future for the Hawai'i Forest Institute's forest restoration and education programs to benefit the 'āina and people of Hawai'i.

Acquiring unrestricted funding is always a challenge for nonprofit organizations. Because of an excellent track record and high-performance, this year HFI was:

- Awarded a $15,000 general operating grant from the Healy Foundation.
- Nominated to received a Servco Foundation grant and out of 5,000 nominations for 567 nonprofit organizations, was one of 19 recipients selected to receive a $20,000 unrestricted grant.
- Awarded a Hawai'i Community Foundation $13,000 FLEX grant, which was created to provide unrestricted funding to high-preforming nonprofits across the state that have demonstrated strengths in accountability, achievement of results, and community connectedness.
- Awarded a $2,550 discretionary gift from the William J. and Dorothy K. O'Neill Foundation.

In 2019, HFI in conjunction with the Hawai'i Forest Industry Association (HFIA), achieved many accomplishments including:

- Managed 276 acres of forest habitat;
- Brought 12.5 additional acres of forest habitat under intensive management;
- Benefited 8,087 people through forest stewardship activities and classroom and community event presentations;
- Outplanted 3,210 seedlings;
- Assisted DLNR Division of Forestry & Wildlife with the Hawai'i Wood Utilization project;
- Secured contributions for HFIA's 2019 Hawaii's Woodshow; and
- Helped coordinate the 2019 Hawai'i Bird Conservation Marathon, which benefited Keauhou Bird Conservation Center Discovery Forest.

Hawai'i Forest Institute

The Hawai'i Forest Institute (HFI), a 501(c)(3) nonprofit organization, was formed in 2003 by the Hawai'i Forest Industry Association (HFIA). The mission of HFI is to promote the health and productivity of Hawai'i forests through forest restoration, education, information dissemination, and support for scientific research.

HFI held three Board meetings in 2019. HFIA Directors approved the following HFI Directors at the annual meeting: Travis Idol, Nickolas Koch, Wade Lee, Peter D. Simmons, Peter T. Young, and William Yuen. HFI approved the following slate of HFI Officers: Travis Idol, President; Wade Lee, Vice President; William Yuen, Treasurer; and Peter D. Simmons, Secretary. Fund Development Coordinator Paul Arinaga continued to lead HFI's fund development efforts.

The MAHALO ʻĀINA: *Give Back to the Forest* Initiative is raising funds and awareness for HFI's forest restoration and demonstration projects. Funds raised are helping to support propagation, outplanting, and long-term care of the seedlings; site maintenance; educational programs; public and community relations; and project coordination and administration. Mahalo to MAHALO ʻĀINA donors. Ché Garcia owner of Komo Koa continued to donate monthly to the MAHALO ʻĀINA Initiative and a portion of Oʻo Hawaii and Little Outcrop sales benefited Keauhou Bird Conservation Center Discovery Forest through MAHALO ʻĀINA.

In addition to raising funds to plant trees, MAHALO ʻĀINA is helping to support total ecosystem management and provide forest stewardship opportunities and environmental and cultural educational programs. MAHALO ʻĀINA benefits the following projects:

Kaʻūpūlehu Dryland Forest, Hawai'i Island
LaʻiʻŌpua Dryland Habitat Preserve, Hawai'i Island
Panaʻewa Zoo Discovery Forest, Hawai'i Island
Pālamanui Dry Forest Preserve, Hawai'i Island
Christmas Tree Demonstration Project, Hawai'i Island
Honolulu Zoo Children's Discovery Forest, Oʻahu
Hawaii's Woodshow™, Na Lāʻau o Hawaiʻi, Oʻahu
Hawaii Wood Guild, Hawai'i Island
Keauhou Bird Conservation Center Discovery Forest, Hawai'i Island
Skyline Eco-Adventures Demonstration Project, Hawai'i Island
Maui Bird Conservation Center Discovery Forest, Maui (in exploration phase)

MAHALO ʻĀINA

MAHALO ʻĀINA MESSAGE

We, the Hawai'i Forest Institute and our sister organization the Hawai'i Forest Industry Association give deep appreciation and thanks to our 'āina. We understand that we are dependent upon the land and its forests; the land is not dependent on us. We are humbled, awed and inspired in the presence of one of the lands' great expressions — its forests. We mahalo the 'āina and we invite you to mahalo with us by Giving Back to the Forest.

MAHALO ʻĀINA VISION

Our vision for MAHALO ʻĀINA is to help ensure a thriving future for the Hawai'i Forest Institute's forest restoration and education programs to benefit the 'āina and people of Hawai'i.

He aliʻi ka ʻāina: He kauwa ke kanaka

The land is chief: Man its servant

MAHALO ʻĀINA DONORS

ʻŌhiʻa Māmane Forest ($25,000 and above)

Paniolo Tonewoods, LLC

ʻŌhiʻa ʻIliahi Forest ($10,000 and 24,999)

Carl & Suzanne Merner/Merner Land Co.
Hawaii Community Foundation, Kukio Community Fund & Arthur Lawrence Mullaly Fund
In Memory of Koichi & Taniyo Taniguchi, Founders of KTA Super Stores & K. Taniguchi, Ltd.
John Ciambrone (in-kind)
Rob & Cindy Pacheco, Hawaii Forest & Trail

ʻŌhiʻa Naio Forest ($5,000-$9,999)

Bob and Cindy Taylor
Edmund C. Olson Trust No. 2
Peter & Heather Simmons
Skyline Eco-Adventures-Akaka Falls
William J. and Dorothy K. O'Neill Foundation

ʻŌhiʻa Koa Forest ($2,500-$4,999)

Anonymous (3)
Bob Kennedy (Hawai'i Bird Conservation Marathon)
James B. & Kathleen S. Friday
Komo Koa-Che Garcia
Laurie Ho
Mike & Phyllis Robinson, In Honor of Those Who Care
Nicholas & Amy Koch, In Memory of Oliver Koch
Stephen L. McMinn
Tom and Vi Zapara

ʻŌhiʻa Hāpuʻu Forest ($1,000-$2,499)

Anonymous (2)
Aileen Yeh, In Memory of Leslie Wung
Jay Warner, Awapuhi Farms & Mill
Kim Regan and Daniel Hoth, In Appreciation of Rob and Cindy Pacheco
Mark Matsuo
Rob and Cindy Pacheco
Thomas Calhoun
Tusher Architectural Group
Travis & Courtney Idol
William Yuen

ʻŌhiʻa Lama Forest ($500 to $999)

Alan Ryan
David Deluz, Jr., Big Island Toyota
David Palmer, Café Pesto
Frank Morgan
www.ilustore.com
In Honor of Tracy Holmes
Lloyd Jones
Kohanaiki Club, Inc.
Penny Souder: In honor of Tom Calhoun
Peter T. Young
Ross Wilson, Jr.
Sally Rice, Agro Resources, Inc.
White Mountain Health, LLC

MAHALO ʻĀINA DONORS
(Continued)

ʻŌhiʻa Maile Forest ($100 to $499)

Alyssa Burt, by Blue Sky Communications on behalf of Holly Harding, O'o Hawai'i
Anonymous (1)
Andrea Gill
Andrew G. Derugin
Andrew and Catharine Seeto, In Memory of Douglas Bowen
Ann and Dan Burns
Claudia nd John Hirasuna, In Memory of Douglas Bowen
Clifford Bowen
Chip Hartman
Christine Piper
Cindy Beth Davis-Dykema
Constance Davis
Diane Ware
Dogen Hosokawa
Don and Jana Bryan
Heather Kihara
Holly Harding
James Warner
John Britton
J.P. Casselli
John de Haan
Jorma Winkler
Julie Murphy
Kauai's Hindu Monastery
Kevin Carl
Lance (Kip) Dunbar
Lehua Alapai
Little Outcrop
Marilyn and Ronald Lee, In Memory of Douglas Bowen
Mayuran Sokkan
Michael Donoho
Nathan Richards
Paul Conry
R. W. Rollo Scheurenbrand
Rob Klein, for Heather Simmons
Robert Woodward
Roy Lambrecht Woodworking, Inc.
Scott O'Neal
Scheurenbrand Guitars
Shawn Collins
Shirley Wagner
Stephen E. Smith
Susan Vaquilar, In memory of Douglas Bowen
The H Lyfe Method
Thomas A. Loudat
Thomas Pasquale

ʻŌhiʻa Mala Forest (Up to $99)

Andy Cole
Benjamin Konshak
Christine Kelly, In honor of Danielle Kelly
Christy Martin
Dagan Bernstein
Daniel Leigh
David Longacre
Dennis Wong
Edward Downey
Edwin Ikeda
Glenn Skankey
Gordon Harwood
Herb Kaneko
In honor of Marla Dorreland Gary Craven
Jeff O'Connell
Jennifer Toth, In honor of the remarkable life of Leilani O'Day
Joel Bright
Johanna Nurmi
Linda Clifford
Magalie Ross
Mats Fogelvik
Michael Gibson
Michelle Suber
Paul Arinaga
Penelope Greenler
Phuoc Dinh
Randy Steinbruegge
Raymond and Shirley Lum, In Memory of Douglas Bowen
Richard Dalton
Richard Sylva
Razelle Perkins
Robert Duffer
Rosemary Adam-Terem
Shawn Collins
Tom England
William Dalton
Will and Judy Hancock

Projects and Programs

Christmas Tree Demonstration Project

The ʻĀina Mauna Christmas Tree Demonstration Project was initiated by importing and propagating seed and outplanting conifer seedlings on Department of Hawaiian Home Lands (DHHL) land in Humuʻula/Piʻihonua on Hawaiʻi Island. We initially propagated and outplanted Douglas fir, Noble fir, and Grand fir, however the Noble fir and Grand fir did not grow well.

DHHL fenced two planting sites and Aileen Yeh, Hawaiʻi Agriculture Research Center (HARC) imported and propagated the seed at the DLNR Division of Forestry & Wildlife (DOFAW) Nursery in Kamuela. A webpage was created to document the project and provide information about the benefits of planting trees and protecting and perpetuating Hawaii's forests. Forest Solutions, Inc. continued to maintain the site.

The next phase of our Christmas tree efforts was initiated in 2017 and was completed in 2019; "Production & Evaluation of Mid-to-Low Elevation Locally-grown Trees". In this phase, Aileen Yeh demonstrated that conifer species can be grown at mid-to-low elevations and identified the species that produced acceptable Christmas trees – in pots and in the ground. Outplantings at different elevations were done with collaborators. This phase complements the higher elevation Douglas fir plantings to help expand a fledgling local Christmas tree industry by identifying a variety of species to replace imported trees at different elevations.

▲ Aileen Yeh presents at the Hawaii Farm Bureau Meeting. 12-4-2019

Aileen Yeh gave a "Mid-to-Low Elevation Locally-grown Trees to Replace Imported Christmas Trees" presentation at the December 4, 2019 Hawaii Farm Bureau's Annual Meeting & Education Seminar in Hilo.

The species that were selected by the collaborators and stakeholders as the trees they thought grew well and would make the most desirable Christmas trees were: American Arborvitae, Western Red Cedar, Southern Red Cedar, Snow Bush, Incense Cedar, and Italian Stone Pine. A Christmas-Tree-Species-Report was produced.

Funders for this phase include State of Hawaiʻi Department of Agriculture (HDOA), US Department of Agriculture (USDA)-Agricultural Marketing Service, and County of Hawaiʻi Department of Research and Development. Other partners include College of Tropical Agriculture and Human Resources, Coordinating Group on Alien Pest Species, DLNR Division of Forestry & Wildlife, Kulani Correctional Facility, Hawaii Invasive Species Council and USDA Forest Service.

Honolulu Zoo Children's Discovery Forest

HFI and HFIA are working with community partners to maintain and enhance the Honolulu Zoo Children's Discovery Forest. The Discovery Forest is a representation of natural systems, creating a scene of Hawaiʻi before the arrival of humans. The project is demonstrating culturally significant plant and tree species that once grew near traditional shoreline villages of Oʻahu. This replication of coastal ecosystems is helping to provide habitat for Hawaiian plants, birds, and invertebrates. The exhibit demonstrates the significance of place, and the kuleana of mālama ʻāina by integrating traditional Hawaiian forest ecosystems, forest stewardship opportunities, and innovative land-based education.

The infrastructure of the Upland Hawaiian Forest Zone was completed in 2015 and volunteers continue to enhance and maintain this Zone. Project Coordinator Linda Duling continues to work with HFI President Travis Idol to coor-

dinate monthly volunteer events as well as forest stewardship learning activities for local students. In 2019, 421 volunteers participated in stewardship events to plant seedlings, pull weeds, prune vines, and harvest kalo. The pruned green leafy sweet potato vines and sweet potatoes are donated to the animals at the zoo. The Discovery Forest includes "Upland Hawaiian Forest" and "Birds of the Montane Native Forest" interpretive signs, which were funded by the Hawai'i Tourism Authority and Friends of Hawaii Charities.

This year, HFI received grants from the City & County of Honolulu Department of Community Services and Friends of Hawaii Charities for continued site maintenance and to produce a docent workbook, a coloring book and signage, and to install paving stepping stones.

▲ Sugar cane, cucumber tree fruit, and mountain apple at the Honolulu Zoo Children's Discovery Forest.

The Discovery Forest provides an outdoor educational setting where visitors learn about the importance of the sustainability of native and Polynesian plantings within a framework of Hawaiian cultural values. The vast cultural, natural, and historical attributes of Hawaii's coastal flora and geology are being shared, demonstrating the bond that must be formed between people and 'āina if both are to thrive. Volunteers have included students from McKinley High School; Kaimuki Middle School; Hawaii School for the Deaf and Blind; Jefferson, Waikiki, Washington, Lunalilo, and Ala Wai Elementary Schools; UH Mānoa; Boy and Cub Scouts Troops; and pre-kindergarten children.

Skyline Eco-Adventures Demonstration Project

HFI received a $5,000 Atherton Family Foundation grant to help Skyline Eco-Adventures – Akaka Falls implement the Skyline Eco-Adventures Demonstration Project. The project was initiated in 2018 with the first volunteer planting. Aileen Yeh, Iwi Joaquin, and Mika Gallardo gave planting demonstrations and presented information about HFI and the plantings. Polynesian-introduced plants Kalo (Colocasia esculenta), Awapuhi (Zingiber zerumbet), and Olena (Curcuma sp) were outplanted in the three plots.

▲ Scouts plant Kalo (taro) at Skyline Eco-Adventures-Akaka Falls in Honomu. 3-2-2019

In March 2019, Boy Scout Troop 82 planted 100 Kalo at the site. In addition to the plantings, Awapuhi and Olena interpretive signs were installed this year. Skyline Eco-Adventures chose to work with HFI to implement this project in order to achieve their goal of having a strong focus on tourist education.

Connection Not Forgotten

Ka Pilina Poina 'Ole (Connection Not Forgotten) connects culturally significant dryland sites in West Hawai'i: Ka'ūpūlehu Dryland Forest, Kalaemanō Cultural Center; and La'i'Ōpua Dry Forest Preserves. The project is a revitalization effort to restore, maintain, and perpetuate endangered dryland forest habitat. In Hawai'i, only 5% of dryland forest ecosystems remain, which makes safe havens such as these sites critical to the protection and perpetuation of native dryland species.

In 2019, 4,791 people benefited from onsite forest stewardship activities, classrooms and community events. Cultural ecology, safety, restoration, science and stewardship continued to be focal points of the "learning while doing" partnership events. Stewardship activities included invasive species removal; outplanting native plants; trail building; native plant identification and care; and seed collection and dispersal.

Ka‘ūpūlehu Dryland Forest

HFIA has managed Ka‘ūpūlehu Dryland Forest since 1993. In addition to the 70-acre site makai of Highway 30 in North Kona, HFIA helps the National Tropical Botanical Gardens care for a 6-acre forest located mauka of the highway. Four additional acres were restored this year, bringing 54 acres under intensive management. This year, 1,236 native seedlings were outplanted; 21,648 seedlings have been outplanted since 2000. In addition to Kamehameha Schools and National Tropical Botanical Gardens funds, grant funds this year were received from the Office of Hawaiian Affairs and Ka‘ūpūlehu Foundation.

▲ Pili Ka‘ūpūlehu partners share learning activities from mauka to makai at Kalaemanō. Photo: Keoki A. Carter 2019

Located along the makai portion of Ka‘ūpūlehu Ahupua‘a, the Kalaemanō Cultural Center at the Kukio Resort is at the site of the traditional salt ponds of Kalaemanō. “Stories of place” come alive through audio story stations. The Cultural Ecology Team engages students in stewardship learning activities at both mauka and makai Ka‘ūpūlehu.

Ka‘ūpūlehu Cultural Ecology Team

Dryland Site Manager Wilds Pihanui Brawner; Education & Cultural Outreach Coordinator Yvonne Yarber Carter; Cultural Educator Keoki Apokolani Carter; Cultural Educator Ku‘ulei Keakealani, Cultural Assistant Lehua Alapai, and Restoration Technician Kekaulike Tomich.

▲ West CORALS program students at Ka‘ūpūlehu Dryland Forest. Photo: Keoki A. Carter 2019

The Ka‘ūpūlehu Team has continued to expand the outreach program with Keoki Carter’s Ho‘ohele Mea Lā‘au Traveling School. Ku‘ulei continues to perpetuate homeland knowledge and connection to mauka-makai Kekaha and Hualālai lands through place-based story telling, oral traditions, ancestral knowledge, and literacy.

La‘i‘Ōpua Dry Forest Preserve

Ethnobiologist Jill Wagner, Future Forests Nursery is collecting seed, propagating and outplanting native species, and overseeing the maintenance of the Preserve. Agro Resources is providing weed control, irrigation, and plant maintenance and care assistance.

▲ Volunteers at La‘i‘Ōpua Preserve. April 2019

Dryland Intern Mentorship Program

Ethnobotanist Jill Wagner is coordinating a Dryland Intern Mentorship Program at La‘i‘Ōpua and Pālamanui Dry Forest Preserves. Jill is teaching the interns to identify native and non-native species as well as in-depth taxonomy. The interns assist Jill in engaging volunteers from Pālamanui College, K-12, and the Blue Zone Project in service learning activities.

The interns and volunteers learn all aspects of restoration including weeding, observing plant pollinators, collecting seed, planting, monitoring, and setting up irrigation. Jill shares her knowledge and expertise with a new generation of biologists and land stewards.

HFI received a Hawai'i Tourism Authority Aloha 'Āina Program grant to help support forest restoration and outreach activities at La'i'Ōpua and Pālamanui Preserves.

▲ Blue Zone Project volunteers at La'i'Ōpua Preserve. 2019

Keauhou Bird Conservation Center Discovery Forest

HFI continued working with Keauhou Bird Conservation Center (KBCC) to create the KBCC Discovery Forest, which is providing forest stewardship opportunities and habitat and food for native birds. Using captive propagation and release techniques, KBCC is reestablishing self-sustaining populations of critically endangered birds in the wild. Critically endangered birds being bred in captivity at KBCC are the 'Alalā, Palila, 'Akeke'e, and 'Akikiki.

An additional four acres were cleared this year; bringing 15.8 acres under intensive management. The forest management plan calls for the restoration of 40 acres over 10 years.

This year, KBCC caretaker Iwikau'ikaua (Iwi) Joaquin engaged 548 volunteers in outplanting 946 native seedlings, which will benefit the Hawaiian birds in captivity and in the wild. Outplanted species include Acacia koa, Māmane, Maile, 'Ōhi'a, Pa'iniu, 'Ōhelo, Kawa'u, Kōlea , Olapa, 'Ohāwai, 'Uki'uki, Popolo ku mai, and Pilo.

The 3rd annual Hawaii Bird Conservation Marathon was held in December 2019, which raised $2,006 for KBCC Discovery Forest.

Funding was also received from the Dorrance Family Foundation, O'o Hawaii, Little Outcrop, and individual donors through the MAHALO 'ĀINA: *Give Back to the Forest* Initiative.

▲ Connections Charter School students plant seedlings at the KBCC Discovery Forest. 3-7-2019

Pālamanui Dry Forest Preserve

HFI has been working with Pālamanui Global Holdings, LLC. to optimize forest health of the 84-acre Pālamanui Dry Forest Preserve in North Kona since 2014. Jill Wagner, Future Forests Nursery is collecting seed, propagating and outplanting native species, and overseeing the maintenance of the Preserve. Agro Resources is providing weed control, irrigation, and plant maintenance and care assistance. To date 25 acres have been brought under intensive management.

Pan'aewa Zoo Discovery Forest

HFIA and HFI, along with community partners, continued to enhance the Pana'ewa Zoo Discovery Forest this year. The project is engaging community volunteers in creating and maintaining native and agro-forest demonstration gardens at the Pana'ewa Rainforest Zoo & Gardens in Hilo, Hawai'i.

Kiwanis Kids and other community volunteers are helping to create and maintain the Discovery Forest. Mika Gallardo maintains the site and coordinates volunteer events.

The third and final phase was initiated in 2019. Kulani Correctional Facility crew cut down the remaining undesirable trees at the site. Contractor Scott Mead leveled the site and Mika is working with volunteers to outplant the new area.

This year 96 volunteers pulled weeds and outplanted 69 seedlings. Skyline Eco-Adventures-Akaka Falls made a second donation this year to HFI in the amount of $6,153.41 for the Discovery Forest.

The project features native, cultural, and medicinal plants that once grew in the traditional farms and native forests of East Hawai'i, including Polynesian-introduced plants that arrived with voyaging canoes. The Discovery Forest features two interpretive signs, a main kiosk, and plant ID signs.

▲ Kamehameha Schools students weeding at the Pana'ewa Zoo Discovery Forest. 6-24-2019

Website

The HFI website provides a wealth of information about HFI, its community partners, and conservation projects statewide. Through the website, HFI has communicated its message of promoting awareness of the intrinsic value of Hawaii's forests to the local and international community.

Visitors can explore the diversity of Hawaii's forests and learn about their history, the cultural and environmental services they provide as well as the challenges they face.

Photos by J.B. Friday.

Financial Report

Balance Sheet As of December 31, 2019

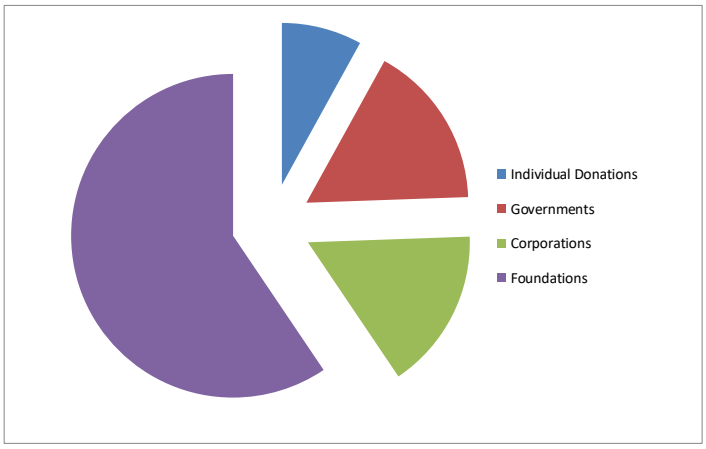
ASSETS	
Current Assets	
Checking/Savings	
CU Hawaii Savings	294
CU Hawaii Checking	142,854
Bank of Hawaii	822
Total Checking/Savings	143,970
Accounts Receivable	2,998
Undeposited Funds	8,990
Total Current Assets	155,958
TOTAL ASSETS	**155,958**
LIABILITIES & EQUITY	
Liabilities	
Accounts Payable	13,221
Equity	
Opening Bal Equity	2,152
Fund Balances	107,129
Net Income	33,456
Total Equity	**142,737**
TOTAL LIABILITIES & EQUITY	**155,958**

Profit and Loss January through December 2019

Income/Expense	
Income	
Individual Donations/Sales	
MAHALO AINA	24,623
Total Individual Donations	**24,623**
Grants/Contracts/Other	
Governments	
Hawaii County	7,200
Hawaii Tourism Authority	6,571
Office of Hawaiian Affairs	103,962
Corporations	
Palamanui Global Holdings	45,357
Foundations	
Dorrance Family Foundation	27,000
National Tropical Botanical Gardens	5,000
Healy Foundation	15,000
Friends of Hawaii Charities	2,500
Hawaii Community Foundation-FLEX	13,000
Kaupulehu Foundation	97,500
Servco Foundation	20,000
William J. and Dorothy K. O'Neill Foundation	2,550
Total Grants/Contracts/Other	**282,477**
Other Income	
Interest	20
Total Other Income	.20
Total Income	**307,120**
Expense	
Project Expense	
Dryland-Kaupulehu, Laiopua, Palamanui	151,138
Honolulu Zoo Children's Discovery Forest	13,079
Panaewa Zoo Discovery Forest	7,140
KBCC Discovery Forest	25,253
Christmas Tree Demonstration	386
Skyline Eco-Adventurers Dem. Project	1,442
Website, PR	2,382
Total Project Expense	**200,820**
Administrative Supplies and Services	
HFIA-Grant and Project Administration	21,690
Fund Development	42,028
Merchant Account/ Bank Fees/Donor Software	3,241
Tax Preparation	2,771
Misc	370
Insurance	2,744
Administrative Supplies and Services	**72,844**
Total Expense	**273,664**
Net Income	**33,456**

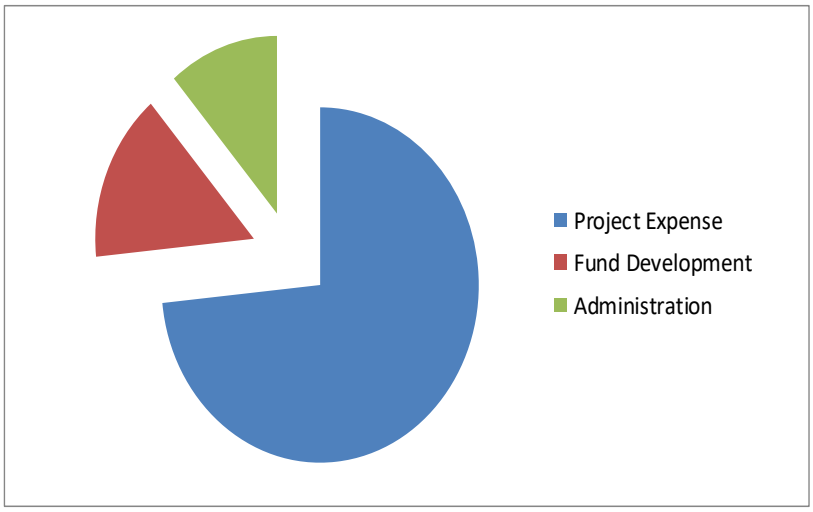
2019 Revenues and Expenditures

Revenues



Category	Amount	Percentage
Individual Donations	$ 24,623	8.0%
Governments	$ 50,433	16.4%
Corporations	$ 49,494	16.1%
Foundations	$ 182,550	59.4%
Total	$ 307,100	100.0%

Expenses



Category	Amount	Percentage
Project Expense	$ 200,820	73.4%
Fund Development	$ 42,028	15.4%
Administration	$ 30,816	11.3%
Total	**$ 273,664**	**100%**

Mahalo to our Partners and Contributors

A&B Foundation
Agro Resources Inc.
American Forests Global ReLeaf
Amy Greenwell Garden
Arthur Lawrence Mullaly Fund
Atherton Family Foundation
Bello's Millwork, Inc.—Eric and Mary Bello
Bishop Museum
Cassy White Art
Captain Planet Foundation
Change Happens Foundation
Clear Image-Yvonne Yarber Carter
Cleo Foundation
City & County of Honolulu DCS
College of Tropical Agriculture & Human Resources
Conservation International
Cooke Foundation
Current Events
Department of Hawaiian Home Lands
DLNR Division of Forestry & Wildlife
Dorrance Family Foundation
Forest Solutions, Inc.
Four Seasons Hotel
Friends of Hawaii Charities
Future Forests Nursery-Jill Wagner
Group 70 Foundation Fund,
Hawai'i Agriculture Research Center
Hawaiian Airlines Foundation
Hawai'i County Parks & Recreation
Hawai'i Community Foundation
Hawai'i Conservation Alliance Foundation
Hawai'i County Department of Research & Development
Hawai'i Forest Industry Association
Hawai'i State Foundation on Culture & the Arts
Hawai'i Tourism Authority
Hawai'i Forest & Trail-Rob & Cindy Pacheco
Henk Rogers, Rogers Ranch at Pu'uwa'awa'a
Healy Foundation
Hokuli'a Community Fund
International Union for the Conservation of Nature
John Ciambrone, CFRE
Kalaemanō Cultural Center
Ka 'Ahahui o ka Nāhelehele
Ka'ūpūlehu Foundation
Kamehameha Schools
Keoki Apokolani Carter
Kepola Design House
Kohala Center
Komo Koa - Ché Garcia
KTA Super Stores and K. Taniguchi, Ltd
Kukio Community Fund
Kukio Resort
Ku'ulei Keakealani
Lehua Alapai
Little Outcrop
Mālama O Puna
National Park Service
Office of Hawaiian Affairs
O'o Hawaii
Paul Arinaga-Grow Good
Pettus Foundation
Rev. Takie Okumura Family Fund
Samuel N. and Mary Castle Foundation
Scott Hare
Servco Foundation
Skyline Eco-Adventures-Akaka Falls
State of Hawai'i Department of Agriculture
Strong Foundation
Susan M. Kosasa Fund
Three Mountain Alliance
Traut Carson Fund
Tropical Hardwood Tree Improvement & Regeneration Center
US Fish and Wildlife Service
US Forest Service
Waiahole Botanicals
Waiahole Nursery & Garden Center
West Hawai'i Civic Center
West Hawai'i Fund
West Hawai'i Wildfire Management Organization
William J. and Dorothy K. O'Neill Foundation
Will J. Reid Foundation
World Conservation Congress

Board of Directors

Dr. Travis Idol, President
Wade Lee, Vice President
William Yuen, Treasurer
Peter D. Simmons, Secretary
Nicholas Koch, Director
Peter T. Young, Director

Executive Director

Heather Simmons

Fund Development Contractor

Paul Arinaga, Grow Good LLC

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