Hawaii Local2030 Hub Summary

d/b/a Hawaii Green Growth

Mission:

To promote sustainable and regenerative tourism throughout Hawaii.

Category:

Environment Preservation and Education

Contact:

Shelley Gustafson, Chief Operating Officer

Address:

1601 East-West Road, Honolulu, HI 96848

Grant History:

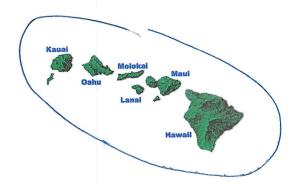
N/A

2025 Request:

\$25,000 for general operating support

Notes:

- Hawaii Regenerative Tourism Forum brings together tourism business leaders to promote greener and more resilient policies and activities and accountabilities.
- Aloha+ Dashboard tracks and measures progress on six statewide sustainability priorities.
- Statewide convenings to share knowledge and develop strategies and accountabilities.
- Total program budget is \$25,000 (\$22,500 for salaries and \$2500 for expenses).



HAWAI'I GREEN GROWTH **UN LOCAL2030 HUB**

Sustainability Business Forum

Hawai'i Green Growth UN Local2030 Hub is a sustainability hub committed to advancing economic, social, and environmental goals and accelerating local solutions to global challenges.

Advisory Board

January 30, 2025

Athline Clark

Dorcy Hawaiian Foundation ATTN: Mr. Bill Ferguson

Chaminade University

81 East Seventh Street, Suite 125

AJ Halagao

St. Paul, MN 55101

Hawai'i Leadership

Forum

Aloha Fergie,

Jason Jeramiah Kamehameha Schools We are pleased to submit a letter of request for \$25,000 to support a Hawai'i Regenerative Tourism Forum, focused on supporting collaboration, vibrant culture and accountability across the state's tourism industry to serve as a global model for

Juliette Sheehan Atherton Family Foundation

regenerative economic development.

Kā'eo Duarte Kamehameha Schools Following the COVID-19 pandemic, there have been multiple calls to rebuild Hawai'i's tourism economy to be greener and more resilient, caring both for 'aina and for the communities of Hawai'i. These efforts are often siloed, and stakeholders are seeking opportunities to convene around shared goals and objectives to care for our island home and people in a locally and culturally appropriate way that aligns with Hawai'i's broader sustainability goals, while also nurturing our largest economic provider of jobs and income in the state.

Kazumi Ogawa **United Nations**

Mike Hamnett Social Sciences Research Institute (retired)

Pauline Sheldon **UH School of Travel** Industry Management (retired)

Randy Moore Hawai'i Department of Education

Todd Nacapuy Accuity LLP

Ulalia Woodside The Nature Conservancy

In response, and building on the successful launch of the Sustainability Business Forum, Hawai'i Green Growth Local2030 Hub seeks to convene a Regenerative Tourism Forum that brings together partners from across the tourism industry committed to achieving Hawai'i's Aloha+ Challenge and the global Sustainable Development Goals by 2030. Aligned with the State's 2020-2025 Strategic Plan, the Forum will convene leaders, facilitate critical conversations on current sustainability efforts and opportunities for joint implementation, and provide critical accountability across Hawai'i's tourism sector. Key actions will include determining regenerative tourism metrics and indicators and related data needs and gaps; identifying priority policies, actions and initiatives across industry partners and stakeholders; and aligning relevant strategies like Hawai'i's Destination Management Action Plans with the State's Aloha+ Dashboard for strengthened accountability, transparency, and measurement. This collective effort among industry leaders across the state will help place Hawai'i at the center or 'piko' of the global regenerative tourism movement, stewarded by island values, wisdom, and culture, to create the foundation for a more resilient future for Hawai'i and Island Earth.

Background

Hawai'i faces environmental degradation and biodiversity loss, dependence on expensive fossil fuel imports and high-cost of living, and vulnerability to climate change impacts, such as sea level rise and catastrophic natural disasters. To address these challenges, Hawai'i established ambitious sustainability goals in 2014 across economic, social, and environmental priorities through the Aloha+ Challenge: He Nohona 'Ae'oia, which sets

concrete measurable targets for both the public and private sector. The statewide platform is led by the Governor, all four County Mayors, the Office of Hawaiian Affairs, State Legislature (SCR 69), and private sector and civil society partners, convened by the **Hawai'i Green Growth (HGG) UN Local2030 Hub**. The *Aloha+ Challenge* is Hawai'i's locally and culturally driven framework to achieve the global Sustainable Development Goals (SDGs), measured on an open-data dashboard to track progress. The **Sustainability Business Forum (SBF)** is a voluntary peer-to-peer network of business executives convened by HGG who are taking the initiative to shape a sustainable future for Hawai'i. SBF members, including key leaders from the tourism industry, share a deep commitment to our island home, and a desire to drive private-sector action to achieve Hawai'i's statewide sustainability goals.

The Aloha+ Dashboard, managed by HGG, provides continuously updated data measuring progress on six statewide sustainability priority areas that is shared by the counties and state agencies, universities, non-profits, scientific and research institutions, community groups, and the private sector and is publicly accessible and open-source. This novel and first-of-its-kind initiative has positioned Hawai'i as an innovative leader nationally, regionally, and globally in coordinated data for sustainability efforts to enhance and strengthen decision-making, and continues to serve as a platform for data and strategic plan coordination on the local, county, and statewide levels across a myriad of goals and their intersections. Other islands have since followed Hawai'i's example with the creation of their own localized Dashboards, supported by HGG.

Regenerative Tourism - Beyond Sustainability

Despite ongoing diversification efforts, tourism continues to be the driver of Hawai'i's economy. As an island with limited resources and a deep cultural connection to and stewardship of those resources, the continued prosperity of both the people of Hawai'i and the economic industry that interacts with those resources depends on the health of its natural, cultural and community resources. Tourism policy and planning measures that are supportive of these concepts do not seek to merely reduce negative impacts - such as an overexploitation of resources, degradation of natural ecosystems, pricing out of local communities - but rather aim to intentionally improve well-being of people and natural ecosystems in the communities in which tourism takes place. These principles underpin the foundations of a *regenerative* approach to tourism.

Regeneration is inspired by alternative knowledge systems, many of which are credited to indigenous and island peoples and cultures¹. Hawai'i has been at the forefront of the regenerative movement both historically - through its culture and traditions - and presently through recent statewide policy and programmatic efforts, including Senate Bill 2659 (June 2024), which adds regenerative tourism principles into the Hawai'i State Planning Act, the creation of a Regenerative Tourism Program at the County of Hawai'i's Department of Research and Development, and Hawai'i Tourism Authority's leadership and integration of regenerative principles into their workplans and earmarks for funding into their budgets, to name a few.

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¹ Degawan, M. 2023. Indigenous people are Earth's greatest champions. Listen to us-and watch biodiversity thrive. The Guardian 17 February 2023

These efforts signal a shift in the visitor industry's priorities here in Hawai'i that are both in line with Hawai'i's values and culture that champion a community and land-first approach to a vital economic industry. As such, this proposal seeks to host an inaugural convening of the Regenerative Tourism Forum to gather visitor industry leaders, stakeholders, officials, policymakers, and champions with the intent to measure and drive action on Hawai'i's regenerative tourism goals. HGG's longstanding leadership and expertise in this field as well as key relationships with both regenerative experts and tourism officials validates both the appetite for this forum and its integration into existing systems for decision-making and action. For example, HGG is currently providing board-level leadership to Hawai'i Visitors & Convention Bureau (HVCB) and has spearheaded a Regenerative Tourism Community of Practice at the global level through its role as Secretariat to the Local2030 Islands Network.

Data for Decision Making and Collective Accountability

There is a need for better, more reliable and timely data to measure progress. At the same time, it's important to *measure what matters* to the community, and engage in inclusive processes to drive collaborative action. The Forum will focus on three key elements to build a foundation for long-term impact. Participants in the Forum will:

- Convene industry stakeholders and engage key partners including HVCB, the Council for Native Hawaiian Advancement (CNHA), Hawai'i Tourism Authority (HTA) and the Hawai'i Tourism and Lodging Association (HTLA), among others, to identify shared metrics and indicators for regenerative tourism in Hawai'i, and identify actions through the *Aloha+ Challenge*, building on HTA's 2020-2025 Strategic Plan. This could include developing reporting methods for key visitor industry data across energy, water, and plastic use through the Aloha+ Dashboard and other mechanisms. In addition to a stakeholder mapping exercise across the industry, the Forum will tap into the extensive HGG Network and HGG's proven convening, coordination, and partner management experience around shared goals.
- Identify opportunities for collective impact through joint initiatives across the
 visitor industry by creating a coordinated body for data-sharing and decision
 making. Implement and highlight tangible regenerative tourism practices into
 industry operations and programs across the sector, supporting collective
 priorities such as improved natural resource management, guided by cultural
 values, and informed by indigenous knowledge and wisdom.
- Partner and engage with international platforms such as the Local2030 Islands Network and the United Nations World Tourism Organization, building on Hawai'i's role as a UN Local2030 Hub for local solutions to global sustainability challenges.

Vibrant Culture and Systems Thinking

Hawai'i's vibrant culture, indigenous knowledge, and leadership in sustainable development positions it to be a global leader in shaping a regenerative future for islands around the world. While the Regenerative Tourism Forum (RTF) will focus on local business leaders specifically in the tourism sector across hotels, destinations and service providers, Native Hawaiian serving organizations, government partners and youth organizations, models developed through the Forum will be globally relevant. The data

will be measured against Hawai'i's 2030 development goals, including on the Aloha+ Dashboard and Hawai'i's reports to the United Nations on progress towards achieving the global SDGs. In September 2023, HGG submitted Hawai'i's second Voluntary Local Review (VLR) (https://alohachallenge.hawaii.gov/) in 'Ōlelo Hawai'i (the Hawaiian language) to the United Nations highlighting the progress on the goals and the impact of public-private partnerships in driving change. Progress on the RTF will be reported in subsequent Voluntary Local Review reports to the United Nations projected for 2025 and 2027, with opportunities for RTF leadership, including youth representatives, to present these reports featuring regenerative tourism data.

The Forum provides the opportunity to demonstrate Hawai'i's leadership on a global scale. Through organizing events at the United Nations and other global fora to international partnerships and peer sharing within global movements, the Hawai'i Green Growth UN Local2030 Hub will position the Forum and its members to share Hawai'i's thought-leadership on the global stage to drive forward regenerative systems change that centers island resilience.

The "Island Hub" - Operationalizing Trust

The HGG public-private partnership, formed in response to the 2011 Asia Pacific Economic Cooperation (APEC) Summit hosted in Honolulu, brings together statewide stakeholders committed to economic, social and environmental priorities. To achieve impact, HGG convenes over 200 individual and institutional public and private partners through over 20 standing quarterly meetings throughout the year to advance innovative policy and financing strategies; technology and open-data initiatives; resilient and green infrastructure solutions; educational pathways that support the next generation of leaders; and develop local solutions to global sustainability challenges, building on island culture, values and indigenous knowledge.

HGG has developed a sustained structure for informal public-private interaction on difficult sustainability issues. It convenes a diverse set of stakeholders on challenging issues, generally operating in an informal "Chatham House Rule" setting that allows officials and stakeholders to explore solutions in ways not possible in formal settings. HGG's non-affiliated, network-based approach has been unusually successful in embedding long-term sustainability goals into the decision-making culture of Hawai'i's public and private sector institutions through a successful model of public and private engagement.

Creating the *Aloha+ Challenge* goals and indicators was a community-wide effort that required trust-building between diverse stakeholders from local businesses, government, and members of civil society. The Forum will be modeled on the partnership's collaborative approach, including through the SBF, to achieve environmental, social, and economic prosperity for future generations. Hawai'i's legacy of systems thinking and traditional knowledge are the bedrock of the *Aloha+ Challenge* and HGG, providing a trust-based framework to promote systemic change across Hawai'i. In joining the network, HGG members commit to working together by valuing respect; collaboration; action-oriented priorities; honoring the process and outcome; and cross-sector support for joint priorities.

Program Budget and Expected Impact

The total program budget per year is \$25,000 which includes the following line-item expenses:

Salary to support a portion of key personnel including the Program Manager and Dashboard Coordinator: \$22,500.

The Program Manager is responsible for convening key stakeholders and advancing strategic priorities, including a launch meeting, outreach campaign, and stewarding ongoing relationship building around shared priorities. The Dashboard Coordinator is responsible for developing, visualizing, and updating the Aloha+ Dashboard tourism metrics based on key stakeholder input.

Expenses for the launch event including costs of venue, AV support, printing, and supplies, at an estimated \$2,500.

Through the Regenerative Tourism Forum, HGG with support from the SBF, will develop local metrics and indicators, guidelines and policies that reflect the unique community-identified needs and opportunities found in islands, from thorough analysis and tangible recommendations, for the promotion and adoption of the regenerative tourism concepts. We seek to create value for the industry through opportunities for learning, building capability, sharing knowledge, building on Hawai'i's values and systems thinking, and aligning our tourism approaches with existing cultural and traditional views of Aloha 'āina.

Thank you for this important opportunity to support a more sustainable and regenerative future for Hawai'i and Island Earth.

Mahalo nui loa,

Celeste Connors

Chief Executive Officer

Hawai'i Green Growth Local2030 Hub

Hawaii Local 2030 Hub Statements of Financial Position December 31, 2023 and 2022

		2023	,	2022
ASSETS				
CURRENT ASSETS Cash and cash equivalents Accounts receivable, net Other receivable Total Current Assets	\$	496,558 387,383 75,445 959,386	\$	123,931 370,568 77,577 572,076
NONCURRENT ASSETS Equipment, net Total noncurrent assets Total Assets	\$	1,719 1,719 961,105	\$	1,920 1,920 573,996
LIABILITIES AND NET ASSE	TS			
LIABILITIES Accounts payable Accrued liabilities Deferred revenue		37,130 20,905 490,000	\$	47,492 50,360
Total Liabilities		548,035		97,852
NET ASSETS Without donor restrictions With donor restrictions		413,070		476,144
Total Net Assets Total Liabilities and Net Assets	\$	413,070 961,105	\$	573,996

Hawaii Local 2030 Hub Statement of Activities Year Ended December 31, 2023

	Without Donor Restrictions	With Donor Restrictions	Total
REVENUES AND NET ASSETS RELEASED			
FROM RESTRICTIONS	Φ 254.699	\$ -	\$ 254,688
Contributions	\$ 254,688 1,740,002	5 -	1,740,002
Grants	1,740,002		1,7 10,00=
Net assets released from restriction:	_	_	-
Satisfaction of program restriction	1,994,690		1,994,690
Total revenues	1,994,090		
EXPENSES			
Program services	1,915,998	_	1,915,998
Supporting activities	141,766	_	141,766
Management and general	141,700	_	_
Fundraising	141,766	-	141,766
Total supporting activities			
Total expenses	2,057,764	-	2,057,764
			((0.074)
Change in Net Assets	(63,074)	-	(63,074)
Net assets, beginning of the year	476,144		476,144
1100 400000, 00500000000000000000000000000			
Net assets, end of the year	\$ 413,070	\$ -	<u>\$ 413,070</u>

Hawaii Local 2030 Hub Statement of Activities Year Ended December 31, 2022

	Without Donor Restrictions	With Donor Restrictions	Total
REVENUES AND NET ASSETS RELEASED FROM RESTRICTIONS Contributions Grants Satisfaction of program restriction Total revenues	\$ 309,817 1,396,525 	\$ - - - - -	\$ 309,817 1,396,525
EXPENSES			
Program services Total program services	1,205,043 1,205,043	<u> </u>	1,205,043 1,205,043
Supporting activities Management and general Fundraising Total supporting activities	109,266	- - -	109,266
Total expenses	1,314,309		1,314,309
Change in Net Assets	392,033	-	392,033
Net assets, beginning of the year	84,111		84,111
Net assets, end of the year	\$ 476,144	\$	\$ 476,144

Hawaii Local 2030 Hub Statement of Functional Expenses Year Ended December 31, 2023

	Total Expenses	\$ 1,564,282	195,959 108,426 95,718 63,332 16,677 9,170 3,761 238 201 493,482	\$ 2,057,764
	Supporting Subtotal	14,833	29,544 24,296 33,558 16,165 9,170 3,761 238 201 126,933	141,766
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Supporting Activities	Fundraising			· •
ddnS	Management and General	14,833 \$	24,296 33,544 24,296 33,558 16,165 9,170 3,761 238 201	141,766
	Mana and C	↔		89
	Program Subtotal	1,549,449	195,959 68,882 71,422 29,774 512 -	1,915,998
		€9		↔
ses	SBF	275,713	7,196 939	283,848
Serv		↔		
Program Services	Islands	791,598	195,959 15,000 63,136 24,924 512 - - -	1,091,129
		8		~
	Dashboard	482,138	53,882 1,090 3,911 - - - - - 58,883	541,021
		↔		8
		Personnel Expenses: Salaries & wages Total nersonnel expenses	Operating Expenses: Program activities (Subaward) Professional services Conferences Travel Dues & subscription Rent expense Office expenses Bank fees Depreciation Total operating expenses	Total expenses

See accompanying notes to financial statements and independent auditors' report.

Hawaii Local 2030 Hub Statement of Functional Expenses Year Ended December 31, 2022

	Total	898,884	130,299 129,805 55,734 55,555 36,835 5,940 1,170 87 415,425 5 1,314,309
Supporting Activities	Supporting Subtotal	10,000	22,999 - 3,623 44,389 25,458 1,540 1,170 87 99,266
	ldnS	↔	9
	Fundraising	·	
	Management and General	10,000	22,999 - 3,623 44,389 25,458 1,540 1,170 87 99,266
	Program Subtotal	888,884 \$	107,300 129,805 52,111 11,166 11,377 4,400 - - 316,159
ces	SBF	120,990 \$	1,290 6,842 - - - - - - 8,132
ım Serv		∞	4
Program Services	Islands	381,206	88,658 129,805 47,030 10,120 4,535 4,400 - - - 284,548
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	Dashboard	386,688	18,642 - 3,791 1,046 - - - 23,479
	Da	€>	6
		Personnel Expenses: Salaries & wages Total personnel expenses	Operating Expenses: Professional services Program activities (Subaward) Travel Dues & subscription Conferences Rent expense Office expenses Depreciation Total operating expenses

See accompanying notes to financial statements and independent auditors' report.