EXECUTIVE CHAMBERS KE KE'ENA O KE KIA'ĀINA

May 14, 2025

The Honorable Ronald D. Kouchi President of the Senate, and Members of the Senate Thirty-Third State Legislature State Capitol, Room 409 Honolulu, Hawai'i 96813 The Honorable Nadine Nakamura Speaker, and Members of the House of Representatives Thirty-Third State Legislature State Capitol, Room 431 Honolulu, Hawai'i 96813

Aloha President Kouchi, Speaker Nakamura, and Members of the Legislature:

This is to inform you that on May 14, 2025, the following bill was signed into law:

H.B. NO. 1017, H.D. 1, S.D. 1 RELATING TO THE GREENHOUSE GAS SEQUESTRATION TASK FORCE.

ACT 048

Mahalo,

Josh Green, M.D.

Governor, State of Hawai'i

on MAY 1 4 2025

HOUSE OF REPRESENTATIVES THIRTY-THIRD LEGISLATURE, 2025 STATE OF HAWAII ACT 048 H.B. NO. H.D. 1 S.D. 1

A BILL FOR AN ACT

RELATING TO THE GREENHOUSE GAS SEQUESTRATION TASK FORCE.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

1	SECT	ION 1. Section 201-12.8, Hawaii Revised Statutes, is
2	amended by	y amending subsection (b) to read as follows:
3	"(b)	Subject to legislative appropriation, moneys from the
4	fund may	be expended by the Hawaii state energy office for the
5	following	purposes and used for no other purposes, except for
6	those set	forth in this section:
7	(1)	To support the Hawaii clean energy initiative program
8		and projects that promote and advance dependable and
9		affordable energy, renewable energy, energy
10		efficiency, energy self-sufficiency, and greater
11		energy security and resiliency for the State and
12		<pre>public facilities;</pre>
13	(2)	To fund, to the extent possible, the climate change
14		mitigation and adaptation commission [and the
15		greenhouse gas sequestration task force];
16	(3)	To support achieving the zero emissions clean economy
17		target set forth in section 225P-5;

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1	(4)	To fund projects and incentives to promote the
2		adoption of clean transportation technologies, develop
3		clean vehicle charging infrastructure, and upgrade
4		infrastructure to support the development of clean
5		vehicle charging infrastructure; and
6	(5)	To fund, to the extent possible, the duties of the
7		state building code council in section 107-24, as they
8		relate to the development of energy conservation
9		codes."
10	SECT	ION 2. Section 225P-4, Hawaii Revised Statutes, is
11	repealed.	
12	[" \$2 :	25P-4 Greenhouse gas sequestration task force. (a)
13	The green	house gas sequestration task force is established
14	within th	e office of planning and sustainable development for
15	administr	ative purposes only. The task force shall have the
16	following	-objectives:
17	(1)	Work with public and private stakeholders to establish
18		a baseline for greenhouse gas emissions within Hawaii
19		and-short- and long-term benchmarks for increasing
20		greenhouse gas sequestration in the State's
21		agricultural and natural environment;

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1	(2)	Identify appropriate criteria to measure baseline
2		levels and increases in greenhouse gas sequestration,
3		improvements in soil health, increases in agricultural
4		and aquacultural product yield and quality
5 .		attributable to greenhouse gas sequestration and
6		<pre>improvements in soil health, and other key indicators</pre>
7		of greenhouse gas benefits from beneficial
8		agricultural and aquacultural practices—that may be
9		used to create a certification program for promoting
10		agricultural and aquacultural practices that generate
11		greenhouse gas benefits and agricultural and
12		aquacultural production benefits;
13	(3)	Identify land and marine use policies, agricultural
14		policies, agroforestry policies, and mitigation
15		options that would encourage agricultural and
16		aquacultural practices and land use practices that
17		would-promote-increased-greenhouse-gas sequestration,
18		build healthy soils, and provide greenhouse gas
19		benefits;
20	(4)	Identify ways to increase the generation and use of
21		compost in Hawaii to build healthy soils;

1	(5)	Identify practices and policies that add trees or
2		vegetation to expand the urban tree canopy in urban
3		areas to reduce ambient temperatures, increase climate
4		resiliency, and improve greenhouse gas sequestration
5		in Hawaii; and
6	(6)	Make recommendations to the legislature and governor
7		regarding measures that would increase climate
8		resiliency, build healthy soils, provide greenhouse
9		gas benefits, or cool urban areas.
10	(b)	In-addition to the objectives listed in subsection
11	(a), the-	task force may consider:
12	(1)	Developing incentives and funding mechanisms for these
13		incentives, including but not limited to:
14		(A) Loans, tax credits, or grants;
15		(B) Research;
16		(C) Technical assistance; or
17		(D) Educational materials and outreach,
18		to participating agricultural activities,
19		aquacultural-activities, or on-farm demonstration
20		projects that are identified and approved by the
21		task force as those that would promote greenhouse

1		gas benefits, build healthy soils, sequester
2		earbon, increase water-holding capacity, and
3		increase crop yields; and
4	(2)	Providing for research, education, and technical
5		support for agricultural activities and aquacultural
6		activities identified by the task force.
7	(c)	The membership of the greenhouse gas sequestration
8	task fore	e shall be as follows:
9	(1)	The director of the office of planning and sustainable
10		development or the director's designee, who shall
11		serve as chairperson;
12	(2)	The chairperson of the board of agriculture or the
13		chairperson's designee;
14	(3)	The chairperson of the board of land and natural
15		resources or the chairperson's designee;
16	(4)	The director of transportation or the director's
17		designee;
18	(5)	The deputy director of the department of health's
19		environmental health administration or the deputy
20		director's designee;
21	(6)	The state sustainability coordinator;

1	(7)	The director of the environmental law program at the
2		University of Hawaii at Manoa William S. Richardson
3		school of law;
4	(8)	The administrator of the division of forestry and
5		wildlife within the department of land and natural
6		resources or the administrator's designee;
7	(9)	One member who is also a member of the climate change
8		mitigation and adaptation commission;
9	(10)	One researcher from the college of tropical
10		agriculture and human resources at the University of
l 1		Hawaii at Manoa;
12	(11)	One extension agent from the college of tropical
13		agriculture and human resources at the University of
14		Hawaii at Manoa;
15	(12)	Four members, one each to be appointed by the
16		respective-mayors of the city and county of Honolulu,
17		and the counties of Hawaii, Kauai, and Maui; and
18	(13)	Four members to be jointly selected and invited to
19		participate by the president of the senate and the
20		speaker of the house of representatives, of which two
21		members shall be selected from an environmental

1	nonprofit organization, and two members shall be
2	selected from an agricultural or ranching association.
3	Task force members may recommend to the task force
4	additional members with appropriate specialized expertise,
5	subject to approval by the chairperson.
6	(d) Members of the task force shall be nominated and
7	appointed pursuant to, and subject to section 26-34 and shall
8	serve without compensation, but shall be reimbursed for
9	reasonable expenses necessary for the performance of their
10	duties, including travel expenses.
11	(e) The greenhouse gas sequestration task force shall:
12	(1) Submit-a preliminary report of its findings and
13	recommendations, including any proposed legislation,
14	to the legislature and the climate change mitigation
15	and adaptation commission no later than twenty days
16	prior to the convening of the regular session of 2023;
17	provided that the preliminary report shall discuss the
18	objectives and issues-listed in subsections (a) and
19	(b), including the following:
20	(A) Types of agricultural and aquacultural practices,
21	public land and marine use policies, and on-farm

1		managing practices that would provide greenhouse
2		gas benefits and result in tangible economic
3		benefits to agricultural and aquacultural
4		operations;
5	(B)	Short-term and long-term benchmarks that would
6		indicate how effectively agricultural and
7		aquacultural activities have been helping the
8		State to reach greenhouse gas neutrality;
9	(C)	Appropriate criteria that may be used in a
10		certification program to measure baseline levels
11		and increases in carbon sequestration,
12		improvements in soil health, and other key
13		indicators of greenhouse gas benefits from
14		beneficial agricultural and aquacultural
15		practices;
16	(D)	Types of incentives, grants, research, and
17		assistance that would promote:
18		(i) Agricultural and aquacultural practices to
19		produce greenhouse gas benefits; and
20		(ii) Land and marine use policies and
21		agricultural policies that would encourage

1	agricultural, aquacultural, and land use
2	practices to provide greenhouse gas benefits
3	and result in tangible economic benefits to
4	agricultural and aquacultural operations;
5	and
6	(E) Practices and policies that add trees or
7	vegetation to expand the urban tree canopy in
8	urban areas to reduce ambient temperatures and
9	increase climate resiliency and improve
10	greenhouse gas sequestration in Hawaii; and
11	(2) Beginning with the regular session of 2024, submit an
12	annual report of its findings and recommendations,
13	including any proposed legislation, to the legislature
14	and the climate change mitigation and adaptation
15	commission no later than twenty days prior to the
16	convening of each regular session.
17	(f) The office of planning and sustainable development
18	shall provide administrative and clerical support required by
19	the task force."]
20	SECTION 3. Statutory material to be repealed is bracketed
21	and stricken

1 SECTION 4. This Act shall take effect upon its approval.

APPROVED this 14th day of May , 2025

GOVERNOR OF THE STATE OF HAWAII

THE SENATE OF THE STATE OF HAWAI'I

Date: April 8, 2025 Honolulu, Hawai'i 96813

We hereby certify that the foregoing Bill this day passed Third Reading in the Senate of the Thirty-Third Legislature of the State of Hawai'i, Regular Session of 2025.

President of the Senate

Clerk of the Senate

HB No. 1017, HD 1, SD 1

THE HOUSE OF REPRESENTATIVES OF THE STATE OF HAWAII

Date: April 21, 2025 Honolulu, Hawaii

We hereby certify that the above-referenced Bill on this day passed Final Reading in the House of Representatives of the Thirty-Third Legislature of the State of Hawaii, Regular Session of 2025.

Nadine K. Nakamura Speaker

House of Representatives

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Nudmie K. Nukon_

Brian L. Takeshita

Chief Clerk

House of Representatives