JAN 2 4 2024

#### A BILL FOR AN ACT

RELATING TO GREENHOUSE GAS SEQUESTRATION TASK FORCE.

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

SECTION 1. Section 225P-4, Hawaii Revised Statutes, is
repealed.

3	[" <del>§2</del>	25P-4 Greenhouse gas sequestration task force. (a)
4	The green	house gas sequestration task force is established
5	within th	e office of planning and sustainable development for
6	administr	ative purposes only. The task force shall have the
7	following	-objectives:
8	<del>(1)</del>	Work with public and private stakeholders to establish
9		a baseline for greenhouse gas emissions within Hawaii
10		and short and long-term benchmarks for increasing
11		greenhouse gas sequestration in the State's
12		agricultural and natural environment;
13	<del>(2)</del>	Identify appropriate criteria to measure baseline
14		levels and increases in greenhouse gas sequestration,
15		improvements in soil health, increases in agricultural
16		and aquacultural product yield and quality
17		attributable to greenhouse gas sequestration and
18		improvements in soil health, and other key indicators

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1		of greenhouse gas benefits from beneficial
2		agricultural and aquacultural practices that may be
3		used to create a certification program for promoting
4		agricultural and aquacultural practices that generate
5		greenhouse gas benefits and agricultural and
6		aquacultural production benefits;
7	<del>(3)</del>	Identify land and marine use policies, agricultural
8		policies, agroforestry policies, and mitigation
9		options that would encourage agricultural and
10		aquacultural practices and land use practices that
11		would promote increased greenhouse gas sequestration,
10		
12		build healthy soils, and provide greenhouse gas
12 13		build healthy soils, and provide greenhouse gas
	<del>(4)</del>	benefits;
13	<del>(4)</del>	benefits;
13 14	<del>(4)</del> <del>(5)</del>	<pre>benefits; Identify ways to increase the generation and use of compost in Hawaii to build healthy soils;</pre>
13 14 15		<pre>benefits; Identify ways to increase the generation and use of compost in Hawaii to build healthy soils;</pre>
13 14 15 16		<pre>benefits; Identify ways to increase the generation and use of compost in Hawaii to build healthy soils; Identify practices and policies that add trees or</pre>
13 14 15 16 17		<pre>benefits; Identify ways to increase the generation and use of compost in Hawaii to build healthy soils; Identify practices and policies that add trees or vegetation to expand the urban tree canopy in urban</pre>
13 14 15 16 17 18		<pre>benefits; Identify ways to increase the generation and use of compost in Hawaii to build healthy soils; Identify practices and policies that add trees or vegetation to expand the urban tree canopy in urban areas to reduce ambient temperatures, increase elimate</pre>
13 14 15 16 17 18 19	<del>(5)</del>	<pre>benefits; Identify ways to increase the generation and use of compost in Hawaii to build healthy soils; Identify practices and policies that add trees or vegetation to expand the urban tree canopy in urban areas to reduce ambient temperatures, increase climate resiliency, and improve greenhouse gas sequestration</pre>

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1		resiliency, build healthy soils, provide greenhouse
2		gas benefits, or cool urban areas.
3	<del>(b)</del>	In addition to the objectives listed in subsection
4	<del>(a), the</del>	task force may consider:
5	<del>(1)</del>	Developing incentives and funding mechanisms for these
6		incentives, including but not limited to:
7		(A) Loans, tax credits, or grants;
8		(B) Research;
9		(C) Technical assistance; or
10		(D) Educational materials and outreach,
11		to participating agricultural activities, aquacultural
12		activities, or on-farm demonstration projects that are
13		identified and approved by the task force as those
14		that would promote greenhouse gas benefits, build
15		healthy soils, sequester carbon, increase water-
16		holding capacity, and increase crop yields; and
17	<del>(2)</del>	Providing for research, education, and technical
18		support for agricultural activitics and aquacultural
19		activities identified by the task force.
20	<del>(c)</del>	The membership of the greenhouse gas sequestration
21	<del>task fore</del>	e shall be as follows:

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1	<del>(1)</del>	The director of the office of planning and sustainable
2		development or the director's designee, who shall
3		serve as chairperson;
4	<del>(2)</del>	The chairperson of the board of agriculture or the
5		chairperson's designee;
6	<del>(3)</del>	The chairperson of the board of land and natural
7		resources or the chairperson's designee;
8	<del>(4)</del>	The director of transportation or the director's
9		designee;
10	<del>(5)</del>	The deputy director of the department of health's
11		environmental health administration or the deputy
12		director's designee;
13	<del>(6)</del>	The state sustainability coordinator;
14	<del>(7)</del>	The director of the environmental law program at the
15		University of Hawaii at Manoa William S. Richardson
16		school of law;
17	- <del>(8)</del> -	The administrator of the division of forestry and
18		wildlife within the department of land and natural
19		resources or the administrator's designee;
20	<del>(9)</del>	One member who is also a member of the climate change
21		mitigation and adaptation commission;

1	<del>(10)</del>	One researcher from the college of tropical
2		agriculture and human resources at the University of
3		Hawaii at Manoa;
4	<del>(11)</del>	One extension agent from the college of tropical
5		agriculture and human resources at the University of
6		Hawaii at Manoa;
7	<del>(12)</del>	Four members, one each to be appointed by the
8		respective mayors of the city and county of Honolulu,
9		and the counties of Hawaii, Kauai, and Maui; and
10	<del>(13)</del>	Four members to be jointly selected and invited to
11		participate by the president of the senate and the
12		speaker of the house of representatives, of which two
13		members shall be selected from an environmental
14		nonprofit organization, and two members shall be
15		selected from an agricultural or ranching association.
16	Task	force members may recommend to the task force
17	additiona	l members with appropriate specialized expertise,
18	<del>subject t</del>	o approval by the chairperson.
19	<del>-(d)</del>	Members of the task force shall be nominated and
20	appointed	pursuant to, and subject to section 26-34 and shall
21	<del>serve wit</del>	hout compensation, but shall be reimbursed for

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1	reasonable-	expe	enses necessary for the performance of their
2	duties, inc	ludi	ng travel expenses.
3	<del>(e) 1</del>	The c	reenhouse gas sequestration task force shall:
4	<del>(1)</del>	Submi	t a preliminary report of its findings and
5	Ŧ	recon	mendations, including any proposed legislation,
6	ŧ	to th	e legislature and the climate change mitigation
7	e	and a	daptation commission no later than twenty days
8	Ŧ	rior	to the convening of the regular session of 2023;
9	Ŧ	provi	ded that the preliminary report shall discuss the
10	e	bjec	tives and issues listed in subsections (a) and
11	-(	(b)-,-	including the following:
12	-4	<del>(A)</del>	Types of agricultural and aquacultural practices,
13			public land and marine use policies, and on farm
14			managing practices that would provide greenhouse
15			gas benefits and result in tangible economic
16			benefits to agricultural and aquacultural
17			operations;
18	-	<del>(B)</del>	Short-term and long-term benchmarks that would
19			indicate how effectively agricultural and
20			aquacultural activities have been helping the
21			State to reach greenhouse gas neutrality;

1	<del>(C)</del>	Appropriate criteria that may be used in a
2		certification program to measure baseline levels
3		and increases in carbon sequestration,
4		improvements in soil health, and other key
5		indicators of greenhouse gas benefits from
6		beneficial agricultural and aquacultural
7		practices;
8	<del>(D)</del>	Types of incentives, grants, research, and
9		assistance that would promote:
10		(i) Agricultural and aquacultural practices to
11		produce greenhouse gas benefits; and
12		(ii) Land and marine use policies and
13		agricultural policies that would encourage
14		agricultural, aquacultural, and land use
15		practices to provide greenhouse gas benefits
16		and result in tangible economic benefits to
17		agricultural and aquacultural operations;
18		and
19	<del>(E)</del>	Practices and policies that add trees or
20		vegetation to expand the urban tree canopy in
21		urban areas to reduce ambient temperatures and

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1	increase climate resiliency and improve
2	greenhouse gas sequestration in Hawaii; and
3	(2) Beginning with the regular session of 2024, submit an
4	annual report of its findings and recommendations,
5	including any proposed legislation, to the legislature
6	and the elimate change mitigation and adaptation
7	commission no later than twenty days prior to the
8	convening of each regular session.
9	(f) The office of planning and sustainable development
10	shall provide administrative and elerical support required by
11	the task force."]
12	SECTION 2. Statutory material to be repealed is bracketed
13	and stricken.
14	SECTION 3. This Act shall take effect upon its approval.
15	
16	INTRODUCED BY: MMN.M.
17	BY REQUEST



Report Title: Greenhouse Gas Sequestration Task Force; Repeal

Description: Repeals the Greenhouse Gas Sequestration Task Force.

The summary description of legislation appearing on this page is for informational purposes only and is not legislation or evidence of legislative intent.

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#### JUSTIFICATION SHEET

DEPARTMENT: Business, Economic Development and Tourism

TITLE: A BILL FOR AN ACT RELATING TO GREENHOUSE GAS SEQUESTRATION TASK FORCE.

PURPOSE: To eliminate the Greenhouse Gas Sequestration Task Force.

MEANS: Repeal section 225P-4, Hawaii Revised Statutes (HRS).

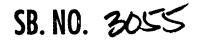
Act 15, Session Laws of Hawaii 2018, JUSTIFICATION: established the Greenhouse Gas Sequestration Task Force with nineteen members and five research objectives. Achieving the mandated goals of section 225P-4, HRS, requires substantial research by subject matter experts to develop strategies and mechanisms to reduce greenhouse gas emissions statewide. Funds were appropriated in 2018; but no further appropriations have been made since then. The task force also requires a program support specialist position that has not been authorized. The goals and objectives of the task force are similar to work being done by the Climate Change Mitigation and Adaptation Commission established in section 225P-3, HRS, and other carbon sequestration programs.

> <u>Impact on the public:</u> The goal and objectives of this section are similar to work being done by the Climate Change Mitigation and Adaptation Commission under section 225P-3, HRS, therefore the impact of repealing section 225P-4, HRS, is minimal.

> Impact on the department and other agencies: Agencies represented on the task force will continue to work on reducing greenhouse gas emissions mitigation and adaptation.

GENERAL FUND: None.

OTHER FUNDS: None.



PPBS PROGRAM DESIGNATION:

BED-144.

OTHER AFFECTED AGENCIES: Department of Agriculture, Department of Land and Natural Resources, University of Hawaii, Department of Health, Department of Transportation, City and County of Honolulu, County of Hawaii, County of Kauai, and County of Maui.

EFFECTIVE DATE: Upon approval.