HOUSE OF REPRESENTATIVES TWENTY-FOURTH LEGISLATURE, 2007 STATE OF HAWAII VETO
H.B. NO. 1270
H.D. 2
S.D. 2

C.D. 2

A BILL FOR AN ACT

PART I

VETO OVERRIDE

ACT No.

proved:

Dated: July 10, 2007

RELATING TO STATE PLANNING.

1

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

2	SECT	ION 1. The purpose of this part is to:
3	(1)	Update the duties and responsibilities of the office
4		of planning in managing and coordinating a statewide
5		geospatial information and data integration program;
6	(2)	Stress the importance of data sharing among government
7		agencies to maintain a comprehensive data resource
8		that can be drawn upon for decision-making related to
9		such essential public policy issues as land use
10		planning, resource management, homeland security, and
11		the overall health, safety, and well-being of Hawaii's
12		residents; and
13	(3)	Establish a special fund to help support the operation
14		and maintenance of the program and enable the office
15		of planning to collect moneys to facilitate
16		operational aspects of the statewide planning and
17		geographic information system and charge fees for
18		spatial analysis services.



1	SECT	ION 2. Chapter 225M, Hawaii Revised Statutes, is
2	amended b	y adding a new section to be appropriately designated
3	and to re	ad as follows:
4	" <u>§22</u>	5M- Statewide geospatial information and data
5	integrati	on special fund. (a) There is established in the
6	state tre	asury the statewide geospatial information and data
7	integrati	on special fund, into which shall be deposited:
8	(1)	Moneys directed, allocated, or disbursed to the
9		statewide geospatial information and data integration
10		program from other government agencies or private
11		sources to help support the acquisition of hardware,
12		software, applications, and databases;
13	(2)	Moneys directed, allocated, or disbursed to the
14		statewide geospatial technologies program from non-
15		state sources, including but not limited to grants,
16		awards, and donations;
17	<u>(3)</u>	Moneys collected as fees for statewide planning and
18		geographic information system services rendered; and
19	(4)	Investment earnings credited to the assets of the fund
20		and all interest on special fund balances.
21	<u>(b)</u>	The statewide geospatial information and data
22	integrati	on special fund shall be used to help defray the cost

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1	of, inclu-	aing but not limited to the following:
2	(1)	Programs and activities to implement this chapter,
3		including the provision of state funds to match
.4		federal funds from the United States Geological Survey
5		or other federal departments; and
6	(2)	Operating costs of the statewide planning and
7		geographic information system, including acquisition
8		and maintenance of hardware or software necessary to
9		implement this chapter, acquisition and maintenance of
10		geospatial and other data, application development,
11		training, and other products or services of general
12		benefit to the statewide geospatial information and
13		data integration program and its stakeholders."
14	SECT	ION 3. Section 225M-2, Hawaii Revised Statutes, is
15	amended by	y amending subsection (b) to read as follows:
16	"(b)	The office of planning shall gather, analyze, and
17	provide in	nformation to the governor to assist in the overall
18	analysis a	and formulation of state policies and strategies to
19	provide c	entral direction and cohesion in the allocation of
20	resources	and effectuation of state activities and programs and
21	effective.	ly address current or emerging issues and

1	opportuni	ties. More specifically, the office shall engage in
2	the follo	wing activities:
3	(1)	State comprehensive planning and program coordination.
4		Formulating and articulating comprehensive statewide
5		goals, objectives, policies, and priorities, and
6	`	coordinating their implementation through the
7		statewide planning system established in part II of
8		chapter 226;
9	(2)	Strategic planning. Identifying and analyzing
10		significant issues, problems, and opportunities
11		confronting the State, and formulating strategies and
12		alternative courses of action in response to
13		identified problems and opportunities by:
14		(A) Providing in-depth policy research, analysis, and
15		recommendations on existing or potential areas of
16		critical state concern;
17		(B) Examining and evaluating the effectiveness of
18		state programs in implementing state policies and
19		priorities;
20		(C) Monitoring through surveys, environmental
21		scanning, and other techniquescurrent social,
22		economic, and physical conditions and trends; and

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1		(D)	Developing, in collaboration with affected public
2			or private agencies and organizations,
3			implementation plans and schedules and, where
4			appropriate, assisting in the mobilization of
5			resources to meet identified needs;
6	(3)	Plan	ning coordination and cooperation. Facilitating
7		coor	dinated and cooperative planning and policy
8		deve	lopment and implementation activities among state
9		agen	cies and between the state, county, and federal
10		gove	rnments, by:
11		(A)	Reviewing, assessing, and coordinating, as
12			necessary, major plans, programs, projects, and
13			regulatory activities existing or proposed by
14			state and county agencies;
15		(B)	Formulating mechanisms to simplify, streamline,
16			or coordinate interagency development and
17			regulatory processes; and
18		(C)	Recognizing the presence of federal defense and
19			security forces and agencies in the State as
20			important state concerns;
21	(4)	(Pla	nning] Statewide planning and geographic
22		info	rmation system. Collecting, integrating,

J	OliO7	yzing, maineaming, and aroseminacing various
2	<u>form</u>	s of data and information, including geospatial
3	<u>data</u>	and information, to further effective state
4	plan	ning, policy analysis and development, and
5	deli	very of government services by:
6	(A)	[Assembling, Collecting, assembling, organizing,
7		evaluating, and classifying existing geospatial
8		and non-geospatial data and performing necessary
9		basic research [in order], conversions, and
10		integration to provide a common data base for
11		governmental planning[+] and geospatial analyses
12		by state agencies;
13	(B)	Planning, [developing, implementing, and]
14		coordinating, and maintaining a comprehensive,
15		shared statewide planning and geographic
16		information system[-] and associated geospatial
17		database. The office shall be the lead agency
18		responsible for [planning and] coordinating the
19		[establishment] maintenance of [a] the multi-
20		agency, statewide planning and geographic
21		information system and [the development of
22		planning coordinating, collecting, integrating,

1	and disseminating geospatial data sets that are
2	used to support a variety of state agency
3	applications[, including] and other spatial data
4	analyses to enhance decision making[+]. The
5	office shall promote and encourage free and open
6	data sharing among and between all government
7	agencies. To ensure the maintenance of a
8	comprehensive, accurate, up-to-date geospatial
9	data resource that can be drawn upon for
10	decision-making related to essential public
11	policy issues such as land use planning, resource
12	management, homeland security, and the overall
13	health, safety, and well-being of Hawaii's
14	citizens, and to avoid redundant data development
15	efforts, state agencies shall provide to the
16	shared system either their respective geospatial
17	databases or, at a minimum, especially in cases
18	of secure or confidential data sets that cannot
19	be shared or must be restricted, metadata
20	describing existing geospatial data. In cases
21	where agencies provide restricted data, the

1		office of planning shall ensure the security of
2	,	that data; and
3		(C) Maintaining a centralized depository of state and
4		national planning references;
5	(5)	Land use planning. Developing and presenting the
6		position of the State in all boundary change petitions
7		and proceedings before the land use commission,
8		assisting state agencies in the development and
9		submittal of petitions for land use district boundary
10		amendments, and conducting periodic reviews of the
11		classification and districting of all lands in the
12		[State, state, as specified in chapter 205;
13	(6)	Coastal and ocean policy management. Carrying out the
14		lead agency responsibilities for the Hawaii coastal
15		zone management program, as specified in chapter 205A.
16		Also, developing and maintaining an ocean and coastal
17		resources information, planning, and management system
18		further developing and coordinating implementation of
19		the ocean resources management plan, and formulating
20		ocean policies with respect to the exclusive economic
21		zone, coral reefs, and national marine sanctuaries;

. 1	(7)	Regional planning and studies. Conducting plans and
2		studies to determine:
3		(A) The capability of various regions within the
4		[State] state to support projected increases in
5		both resident populations and visitors;
6		(B) The potential physical, social, economic, and
7		environmental impact on these regions resulting
8		from increases in both resident populations and
9		visitors;
10		(C) The maximum annual visitor carrying capacity for
11		the [State] state by region, county, and island;
12		and
13		(D) The appropriate guidance and management of
14		selected regions and areas of statewide critical
15	-	concern.
16		The studies in subparagraphs (A) to (C) shall be
17		conducted at appropriate intervals, but not less than
18		once every five years; and
19	(8)	Regional, national, and international planning.
20		Participating in and ensuring that state plans,
21		policies, and objectives are consistent, to the extent

1	practicable, with regional, national, and
2	international planning efforts."
3	SECTION 4. Section 225M-6, Hawaii Revised Statutes, is
4	amended to read as follows:
5	"§225M-6 Fees for statewide planning and geographic
6	information system services [-] and products. The office of
7	planning may charge fees for statewide planning and geographic
8	information system services and products. All fees collected
9	for statewide planning and geographic information system
10	analyses and other related services shall be deposited into the
11	statewide geospatial information and data integration special
12	fund for the sole purpose of supporting the statewide planning
13	and geographic information system. The office shall adopt rules
14	setting fees for statewide planning and geographic information
15	system services and products."
16	SECTION 5. There is appropriated out of the statewide
17	geospatial information and data integration special fund created
18	in section 2 of this part the sum of \$500,000 or so much or so
19	much thereof as may be necessary for fiscal year 2007-2008 and
20	the same sum or so much thereof as may be necessary for fiscal
21	year 2008-2009 for the purposes of the statewide geospatial
22	information and data integration special fund.

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1	The sums appropriated shall be expended by the office of
2	planning of the department of business, economic development,
3	and tourism for the purposes of the statewide geospatial
4	information and data integration special fund.
5	PART II
6	SECTION 6. During the 2005 special session, the
7	legislature adopted Act 8, Special Session Laws of Hawaii 2005,
8	which created the Hawaii 2050 task force to review the Hawaii
9	state plan and the State's planning process, and required the
10	office of the auditor to prepare and submit to the legislature
11	the Hawaii 2050 sustainability plan. In 2006, the legislature
12	adopted Act 210, Session Laws of Hawaii 2006, which extended the
13	life of the task force after the members recommended in their
14	report before the 2006 regular session that more time was
15	required to perform necessary research and community outreach to
16	create the Hawaii 2050 sustainability plan.
17	The task force continued to hold several meetings
18	throughout the 2006 legislative interim and launched a
19	successful sustainability kick-off event in August 2006, that
20	was attended by several sectors of the community statewide. The

Hawaii 2050 sustainability kick-off event launched community

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- 1 engagement and public education activities throughout the state
- 2 during the fall of 2006.
- 3 The purpose of this part is to appropriate moneys to
- 4 provide additional funding for the Hawaii 2050 task force to
- 5 develop the Hawaii 2050 plan.
- 6 SECTION 7. There is appropriated out of the general
- 7 revenues of the State of Hawaii the sum of \$850,000 or so much
- 8 thereof as may be necessary for fiscal year 2007-2008 to provide
- 9 additional funding for the Hawaii 2050 task force to develop a
- 10 Hawaii 2050 sustainability plan to be submitted to the
- 11 legislature before the convening of the 2008 regular session.
- 12 The sum appropriated shall be expended by the office of the
- 13 auditor for the purposes of this part.
- 14 PART III
- 15 SECTION 8. Statutory material to be repealed is bracketed
- 16 and stricken. New statutory material is underscored.
- 17 SECTION 9. This Act shall take effect on July 1, 2007.