H.B. NO. 1144

A BILL FOR AN ACT

RELATING TO CONSERVATION OF THREATENED AND ENDANGERED SPECIES.

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

SECTION 1. Section 195D-2, Hawaii Revised Statutes, is 1 amended by adding three new definitions to be appropriately 2 3 inserted and to read as follows: ""Certificate of inclusion" means a type of license that is 4 used to enroll interested landowners into a programmatic safe 5 harbor agreement or programmatic habitat conservation plan and 6 extends coverage of an incidental take license to those 7 landowners identified in the agreement or plan and who 8 subsequently enroll in the agreement or plan. 9 "Habitat conservation plan" means a plan that covers single 10 or multiple landowners, or a class of landowners such as in a 11 programmatic plan, and may include a single property or extend 12 over a wide area or region. 13 "Safe harbor agreement" means an agreement that covers 14 single or multiple landowners, or a class of landowners such as 15 in a programmatic agreement, and may include a single property 16 or extend over a wide area or region."

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1	SECTION 2. Section 195D-4, Hawaii Revised Statutes, i	is
2	amended by amending subsections (g) , (h) , and (i) to read a	as
3	follows:	
4	"(g) After consultation with the endangered species	
5	recovery committee, the board may issue a temporary license	e as a
6	part of a habitat conservation plan or programmatic habitat	=
7	conservation plan to allow a take otherwise prohibited by	
8	subsection (e) if the take is incidental to, and not the pu	ırpose
9	of, the carrying out of an otherwise lawful activity; provi	ided
10	that:	
11	(1) The applicant, to the maximum extent practicable,	ı
12	shall minimize and mitigate the impacts of the ta	ake;
13	(2) The applicant shall guarantee that adequate fundi	ng
14	for the plan will be provided;	
15	(3) The applicant shall post a bond, provide an	
16	irrevocable letter of credit, insurance, or suret	ΞУ
17	bond, or provide other similar financial tools,	
18	including depositing a sum of money in the endang	jered
19	species trust fund created by section 195D-31, or	£
20	provide other means approved by the board, adequa	ate to
21	ensure monitoring of the species by the State and	l to

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1		ensure that the applicant takes all actions necessary
2		to minimize and mitigate the impacts of the take;
3	(4)	The plan shall increase the likelihood that the
4		species will survive and recover;
5	(5)	The plan takes into consideration the full range of
6		the species on the island so that cumulative impacts
7		associated with the take can be adequately assessed;
8	(6)	The measures, if any, required under section 195D-
9		21(b) shall be met, and the department has received
10		any other assurances that may be required so that the
11		plan may be implemented;
12	(7)	The activity, which is permitted and facilitated by
13		issuing the license to take a species, does not
14		involve the use of submerged lands, mining, or
15		blasting;
16	(8)	The cumulative impact of the activity, which is
17		permitted and facilitated by the license, provides net
18	ä	environmental benefits; and
19	(9)	The take is not likely to cause the loss of genetic
20		representation of an affected population of any
21		endangered, threatened, proposed, or candidate plant
22		species.

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- 1 Board approval shall require an affirmative vote of not less
- 2 than two-thirds of the authorized membership of the board after
- 3 holding a public hearing on the matter on the affected island.
- 4 The department shall notify the public of a proposed license
- 5 under this section through publication in the periodic bulletin
- 6 of the office of environmental quality control and make the
- 7 application and proposed license available for public review and
- 8 comment for not less than sixty days prior to approval. A
- 9 programmatic habitat conservation plan may also provide for
- 10 issuance of certificates of inclusion to extend the coverage of
- 11 the incidental take license to landowners enrolling in the
- 12 programmatic plan at a later date.
- (h) Licenses or certificates of inclusion issued pursuant
- 14 to this section may be suspended or revoked for due cause, and
- 15 if issued pursuant to a habitat conservation plan or safe harbor
- 16 agreement, shall run with the land for the term agreed to in the
- 17 plan or agreement and shall not be assignable or transferable
- 18 separate from the land. Any person whose license or certificate
- 19 of inclusion has been revoked shall not be eligible to apply for
- 20 another license or certificate of inclusion until the expiration
- 21 of two years from the date of revocation.

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The department shall work cooperatively with federal 1 agencies in concurrently processing habitat conservation plans, 2 3 safe harbor agreements, [and] incidental take licenses, and certificates of inclusion pursuant to the Endangered Species 4 Act. After notice in the periodic bulletin of the office of 5 environmental quality control and a public hearing on the 6 islands affected, which shall be held jointly with the federal 7 agency, if feasible, whenever a landowner seeks both a federal 8 and a state safe harbor agreement, habitat conservation plan, or 9 incidental take license, the board, by a two-thirds majority 10 11 vote, may approve the federal agreement, plan, or license without requiring a separate state agreement, plan, or license 12 if the federal agreement, plan, or license satisfies, or is 13 amended to satisfy, all the criteria of this chapter. All state 14 15 agencies, to the extent feasible, shall work cooperatively to process applications for habitat conservation plans and safe 16 harbor agreements on a consolidated basis including concurrent 17 processing of any state land use permit application that may be 18 required pursuant to chapter 183C or 205, so as to minimize 19 procedural burdens upon the applicant." 20 SECTION 3. Section 195D-5, Hawaii Revised Statutes, is 21 amended by amending subsection (b) to read as follows: 22

1 "(b) The office of the governor shall review other programs administered by the department and, to the extent 2 practicable, [utilize] use such programs in furtherance of the 3 purposes of this chapter. The governor or the governor's 4 authorized representative shall also encourage all federal 5 agencies to [utilize] use their authority in furtherance of the 6 purposes of this chapter. All other state agencies shall use 7 8 their authority in furtherance of the purposes of this chapter by: 9 Carrying out programs for the protection of threatened (1)10 and endangered species; and 11 (2) Taking such action as may be necessary to ensure that 12 actions authorized, funded, or carried out by them do 13 not jeopardize the continued existence of threatened 14 or endangered species. 15 16 In carrying out programs authorized by this chapter, the department may enter into agreements with federal agencies, 17 counties, private landowners, and organizations for the 18 administration and management of any area or facility 19 established under section 195D-21 or 195D-22, or public lands 20 [utilized] used for conserving, managing, enhancing, or 21

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2	threatene	d and endangered species, and their habitat."
3	SECT	ION 4. Section 195D-21, Hawaii Revised Statutes, is
4	amended b	y amending subsection (d) to read as follows:
5	"(d)	Notwithstanding any other law to the contrary, the
6	board sha	ll suspend or revoke the approval of any habitat
7	conservat	ion plan or individual landowner's portion thereof
8	approved	under this section if the board determines that:
9	(1)	Any parties to the plan, or their successors, have
10		breached their obligations under the plan or under any
11		agreement implementing the plan and have failed to
12		cure the breach in a timely manner, and the effect of
13		the breach is to diminish the likelihood that the plan
14		will achieve its goals within the time frames or in
15		the manner set forth in the plan;
16	(2)	The plan no longer has the funding source specified in
17		subsection (a) or another sufficient funding source to
18		ensure the measures or actions specified in subsection
19		(b) are undertaken in accordance with this section; or
20	(3)	Continuation of the permitted activity would
21		appreciably reduce the likelihood of survival or

protecting indigenous aquatic life, wildlife, land plants,

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recovery of any threatened or endangered species in 1 the wild." 2 SECTION 5. Section 195D-22, Hawaii Revised Statutes, is 3 amended to read as follows: 4 "§195D-22 Safe harbor agreements. (a) 5 To encourage landowners to voluntarily engage in efforts that benefit 6 endangered, threatened, proposed, and candidate species, except 7 8 as otherwise provided by law, the board, upon approval by not less than two-thirds of the board's authorized membership, after 9 a public hearing on the island affected, may enter into a safe 10 harbor agreement with one or more landowners to create, restore, 11 or improve habitats or to maintain currently unoccupied habitats 12 that threatened or endangered species can be reasonably expected 13 14 to use, if the board determines that the cumulative activities, if any, contemplated to be undertaken within the areas covered 15 by the agreement are environmentally beneficial. In the event 16 the board votes to enter into a safe harbor agreement for which 17 18 the majority of the endangered species recovery committee recommended disapproval, the board may not enter into the safe 19 harbor agreement unless the agreement is approved by a two-20 thirds majority vote of both houses of the legislature. The 21 board shall notify the public of the proposed safe harbor 22

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1	agreement through the periodic bulletin of the office of
2	environmental quality control and make the proposed agreement
3	available for public review and comment not less than sixty days
4	prior to approval. A programmatic safe harbor agreement may
5	also provide for issuance of certificates of inclusion to extend
6	the coverage of the incidental take license to landowners
7	enrolling in the programmatic agreement at a later date.
8	(b) A safe harbor agreement may authorize the take of an
9	endangered, threatened, proposed, or candidate species
10	incidental to an otherwise lawful activity in or affecting the
11	created, restored, maintained, or improved habitat; provided
12	that based on the best scientific and other reliable data
13	available at the time the safe harbor agreement is approved, if
14	these data are applicable:
15	(1) The take would not jeopardize the continued existence
16	of any endangered, threatened, proposed, or candidate
17	species;
18	(2) The take would not reduce the population of
19	endangered, threatened, proposed, or candidate species
20	below the number found on the property prior to

entering into the agreement;

1	(3)	The agreement proposes to create, restore, maintain,
2		or improve significant amounts of habitat for a
3		minimum of five years for private lands and for a
4		minimum of fifteen years for public lands;
5	(4)	There is adequate funding for the agreement and the
6		source of that funding is identified;
7	(5)	The safe harbor agreement increases the likelihood
8		that the endangered or threatened species for which a
9		take is authorized will recover;
10	(6)	Any take authorized pursuant to this subsection shall
11		occur only in the habitat created, restored,
12		maintained, or improved; and
13	(7)	The cumulative impact of the activity, which is
14		permitted and facilitated by the take, provides net
15		environmental benefits.
16	(c)	Notwithstanding any other law to the contrary, the
17	board sha	ll suspend or rescind any safe harbor agreement <u>or</u>
18	individua	l landowner's portion thereof approved under this
19	section i	f the board determines that:
20	(1)	Any parties to the safe harbor agreement, or their
21		successors, have breached their obligations under the
22		safe harbor agreement or under any other agreement

1		implementing the safe harbor agreement and have failed
2		to cure the breach in a timely manner, and the effect
3		of the breach is to diminish the likelihood that the
4		agreement will achieve its goals within the time
5		frames or in the manner set forth in the agreement;
6	(2)	To the extent that funding is or will be required, the
7		funding source specified in subsection (b) no longer
8		exists and is not replaced by another sufficient
9		funding source to ensure that the measures or actions
10		specified in subsection (b) are undertaken in
11		accordance with this section; or
12	(3)	Continuation of the permitted activity would
13		appreciably reduce the likelihood of survival or
14		recovery of any threatened or endangered species in
15		the wild.
16	(d)	The rights and obligations under any safe harbor
17	agreement	shall run with the land for the term agreed to in the
18	agreement	and shall be recorded by the department in the bureau
19	of conveya	ances or the land court, as may be appropriate."
20	SECT	ION 6. This Act does not affect rights and duties that
21	matured, p	penalties that were incurred, and proceedings that were
22	begun, bef	Fore its effective date.

JAN 2 6 2009

1	SECTION 7. Statutory material to be repealed is bracketed
2	and stricken. New statutory material is underscored.
3	SECTION 8. This Act shall take effect upon its approval.
4	INTRODUCED BY: Cabriely Say
5	INTRODUCED BY:
6	BY REQUEST

Report Title:

Endangered Species

Description:

Authorizes the development and use of programmatic safe harbor agreements and programmatic habitat conservation plans that cover multiple landowners or a class of landowners or extend over a wide area or region.

HB1144

JUSTIFICATION SHEET

DEPARTMENT:

Land and Natural Resources

TITLE:

A BILL FOR AN ACT RELATING TO CONSERVATION OF THREATENED AND ENDANGERED SPECIES.

PURPOSE:

To encourage greater participation in endangered species restoration by private landowners by authorizing the development and use of programmatic safe harbor agreements (SHAs) and programmatic habitat conservation plans (HCPs) and the tools needed to implement them.

MEANS:

Amend sections 195D-2, 195D-4(g), (h), and (i), 195D-5(b), 195D-21(d), and 195D-22, Hawaii Revised Statutes (HRS).

JUSTIFICATION:

Federal resource conservation agencies are adopting large landscape scale ecosystembased approaches to conserve endangered species and their habitat. The most recent example of this is the recent ecosystembased approach used by the United States Fish and Wildlife Service to list 48 bird, plant, and insect species on Kauai as endangered species. By addressing the common threats that occur across ecosystems, the resource agencies can more effectively focus conservation efforts on restoring the functions of habitats shared by these species. This holistic approach will benefit the recovery of listed species and also all the species within the native ecological community. The new ecosystembased approach to the listing and critical habitat designation process is designed to protect multiple species that occur in shared ecosystems and experience common threats.

Federal and non-governmental conservation organizations have developed and begun to implement new tools for encouraging regional ecosystem-based and multi-party initiatives

in endangered species conservation. entities are developing and promoting programmatic approaches that provide a framework for many landowners over large landscapes to enroll in programs that have been developed and permitted to encourage SHAs to enhance habitat for multiple endangered species, or to develop HCPs to mitigate endangered species conflicts that are an issue on a regional basis. Hawaii Endangered Species Law does not specifically mention all the tools and approaches now being used by the United States Fish and Wildlife Service under programmatic agreements. This change in chapter 195D, HRS, would make Hawaii's statute consistent with federal programs and encourage and facilitate future use in Hawaii.

Programmatic approaches will streamline the time and regulatory burdens on interested participants who otherwise would need to develop their own duplicative agreements with identical terms and conditions. Providing standardized programs encourages many landowners to get involved because it gives them a finished product to evaluate and agree to and enter. It removes the uncertainty about final product and outcomes. It also enables the development of management actions that encompass scale and offer benefits that may otherwise not be possible with a single landowner agreement.

Examples of agreements that are stalled pending this change are a statewide programmatic SHA with landowners enrolling in Farm Bill conservation programs to improve habitat for endangered waterbirds and a regional programmatic HCP on Kauai that would mitigate the take of endangered seabirds where they are vulnerable to utility lines and attraction of light. Without these tools, affected landowners will need to develop and process individual agreements and plans at considerable



administrative burdens for both landowner and regulatory agencies.

Impact on the public: A streamlined process for SHAs and HCPs reduces landowner's time and cost to participate in these programs, and encourages more participation and recovery effort for endangered species.

Impact on the department and other agencies:
Provide tools to adopt ecosystem-based
approaches for multiple species on a large
regional scale. Also provides streamlined
processes for SHAs and HCPs and reduces
agency time and cost to process agreements
and plans and encourage more participation
and recovery effort for endangered species.

GENERAL FUND:

None.

OTHER FUNDS:

None.

PPBS PROGRAM
DESIGNATION:

LNR 402.

OTHER AFFECTED AGENCIES:

State Department of Transportation and other state agencies desiring to process programmatic SHAs and HCPs. Federal natural resource conservation agencies, including United States Fish and Wildlife Service, National Oceanic and Atmospheric Administration, and United States Department of Agriculture-Natural Resources Conservation Service, taking ecosystem approaches to endangered species

EFFECTIVE DATE:

Upon approval.

conservation.