H.B. NO. SYO

A BILL FOR AN ACT

RELATING TO THE STATE WATER CODE.

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

SECTION 1. Section 174C-71, Hawaii Revised Statutes, is
 amended to read as follows:

3 "\$174C-71 Protection of instream uses. The commission
4 shall establish and administer a statewide instream use
5 protection program. In carrying out this part, the commission
6 shall cooperate with the United States government or any of its
7 agencies, other state agencies, and the county governments and
8 any of their agencies. In the performance of its duties the
9 commission shall:

10 (1) Establish instream flow standards on a stream-by11 stream basis whenever necessary to protect the public
12 interest in waters of the State[7]:

13 (A) The commission, on its own motion, may determine
14 that the public interest in the waters of the
15 State requires the establishment of [an] instream
16 flow [standard] standards for streams;

17 (B) In acting upon the establishment of instream flow
18 standards, the commission shall set forth in



1		writing its conclusion that the public interest
2		does or does not require, as is appropriate, an
3		instream flow standard to be set for $[the]$ <u>a</u>
4		stream, the reasons therefor, and the findings
5		supporting the reasons;
6	(C)	[Each instream flow standard shall describe the
7		flows necessary to protect the public interest in
8		the particular stream. Flows shall be expressed
9		in terms of variable flows of water necessary to
10		protect_adequately_fishery,_wildlife,
11		recreational, aesthetic, scenic, or other
12		beneficial instream uses in the stream in light
13		of existing and potential water developments
14		including the economic impact of restriction of
15		such-use;] In establishing instream flow
16		standards, the commission shall consider all
17		streams within a geographical region and shall
18		describe how the instream flow standards for the
19		streams in the region, in combination, adequately
20		protect fishery, wildlife, recreational,
21		aesthetic, scenic, and other beneficial instream



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1 uses, as well as address important noninstream 2 uses; 3 Establishment or modification of an instream flow (D) standard shall be initiated by the commission by 4 5 providing notice of its intention to set an 6 instream flow standard in a newspaper of general 7 circulation published in the vicinity of the 8 stream in question, to the mayor of the 9 appropriate county, and to persons who have 10 previously requested [such] notice in writing; 11 After giving notice of its intention to set an (E) 12 instream flow standard, the commission or other 13 agencies in participation with the commission 14 shall investigate the stream. During the process 15 of this investigation, the commission shall 16 consult with and consider the recommendations of 17 the department of health, the aquatic biologist 18 of the department of land and natural resources, 19 the natural area reserves system commission, the 20 University of Hawaii cooperative fishery unit, 21 the United States Fish and Wildlife Service, the 22 mayor of the county in which the stream is



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1	located, and other agencies having interest in or
2	information on the stream, and may consult with
3	and consider the recommendations of persons
4	having interest in or information on the stream.
5	In formulating the proposed standard, the
6	commission shall weigh the importance of the
7	present or potential instream values with the
8	importance of the present or potential uses of
9	water from the stream for noninstream purposes,
10	including the economic impact of restriction of
11	[such] present or potential uses [\cdot], and shall
12	consider how instream flow standards for all
13	streams within a geographic region, in
14	combination, can best obtain maximum beneficial
15	uses of the waters of the State. In order to
16	avoid or minimize the impact on existing uses of
17	preserving, enhancing, or restoring instream
18	values, the commission shall consider physical
19	solutions, including water exchanges,
20	modifications of project operations, changes in
21	points of diversion, changes in time and rate of



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1			dimension was a fourteen from a literation
1			diversion, uses of water from alternative
2			sources, or any other solution; and
3		(F)	Before adoption of an instream flow standard or
4			modification of an established instream flow
5			standard, the commission shall give notice and
6			hold a hearing on its proposed standard or
7			modification;
8	(2)	Esta	blish interim instream flow standards[$ au$]:
9		(A)	Any person with the proper standing may petition
10			the commission to adopt [an] interim instream
11			flow [standard] <u>standards</u> for streams in order to
12			protect the public interest pending the
13			establishment of [a] permanent instream flow
14			[standard;] standards;
15		(B)	Any interim instream flow standard adopted under
16			this section shall terminate upon the
17			establishment of a permanent instream flow
18			standard for the stream on which the interim
19			standards were adopted;
20		(C)	A petition to adopt [an] interim instream flow
21			[standard] standards under this section shall set
22			forth data and information concerning the [need
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1		to protect and conserve] protection and
2		conservation of beneficial instream uses of
3		water, the impact of noninstream uses of water in
4		the context of all streams within a geographic
5		region, and any other relevant and reasonable
6		information required by the commission;
7	(D)	In considering a petition to adopt an interim
8		instream flow standard, the commission shall
9		weigh the importance of the present or potential
10		instream values with the importance of the
11		present or potential uses of water for
12		noninstream purposes, including the economic
13		impact of restricting [such] <u>the present or</u>
14		potential uses;
15	(E)	The commission shall grant or reject a petition
16		to adopt an interim instream flow standard under
17		this section within one hundred eighty days of
18		the date the petition is filed. The one hundred
19		eighty days may be extended a maximum of one
20		hundred eighty days at the request of the
21		petitioner and subject to the approval of the
22		commission; and



1		(F)	Interim instream flow standards may be adopted on
2			a stream-by-stream basis or may consist of a
3			general instream flow standard applicable to all
4			streams within a specified area;
5	(3)	Prot	ect stream channels from alteration whenever
6		prac	ticable to provide for fishery, wildlife,
7		recr	eational, aesthetic, scenic, and other beneficial
8		inst	ream uses[;]:
9		(A)	The commission shall require persons to obtain a
10			permit from the commission prior to undertaking a
11			stream channel alteration; provided that routine
12			streambed and drainageway maintenance activities
13			and maintenance of existing facilities are exempt
14			from obtaining a permit;
15		(B)	Projects [which] that have commenced construction
16			or projects reviewed and approved by the
17			appropriate federal, state, or county agency
18			prior to July 1, 1987, shall not be affected by
19			this part;
20		(C)	The commission shall establish guidelines for
21			processing and considering applications for



1		stream channel alterations consistent with
2		section 174C-93; and
3	(D)	The commission shall require filing fees by users
4		to accompany each application for stream channel
5		alteration; and
6	(4) Est	ablish an instream flow program to protect,
7	enh	ance, and reestablish, where practicable,
8	ben	eficial instream uses of water. The commission
9	sha	ll conduct investigations and collect instream flow
10	dat	a including fishing, wildlife, aesthetic,
11	rec	reational, water quality, and ecological
12	inf	ormation and basic streamflow characteristics
13	nec	essary for determining instream flow requirements.
14	The comm	ission shall implement its instream flow standards
15	when disposin	g of water from state watersheds, including that
16	removed by we	lls or tunnels where they may affect stream flow,
17	and when regu	lating use of lands and waters within the state
18	conservation	district, including water development."
19	SECTION	2. Statutory material to be repealed is bracketed
20	and stricken.	New statutory material is underscored.



SECTION 3. This Act shall take effect upon its approval.

INTRODUCED BY:

JAN 2 3 2009

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Report Title: State Water Code; Instream Waters

Description:

Requires commission on water resources management, in determining instream flow standards, to considers streams in a geographic region together.

