#### A BILL FOR AN ACT

RELATING TO COASTAL ZONE MANAGEMENT.

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

1 SECTION 1. Section 46-6.5, Hawaii Revised Statutes, is 2 amended by amending subsection (a) to read as follows: 3 Each county shall adopt ordinances which shall "(a) 4 require a subdivider or developer, as a condition precedent to final approval of a subdivision, in cases where public access is 5 not already provided, to dedicate land for public access by 6 7 right-of-way or easement for pedestrian travel from a public 8 highway or public streets to the land below the high-water mark 9 on any coastal shoreline, and to dedicate land for public access 10 by right of way from a public highway to areas in the mountains 11 where there are existing facilities for hiking, hunting, fruit-12 picking, ti-leaf sliding, and other recreational purposes, and 13 where there are existing mountain trails [-]; provided that the 14 county shall ensure reasonable street parking near public access 15 areas in the special management area under chapter 205A." SECTION 2. Section 205A-2, Hawaii Revised Statutes, is 16 17 amended by amending subsections (b) and (c) to read as follows: 18 "(b) Objectives.



1.	(1)	Recreational resources;
2		(A) Provide coastal recreational opportunities
3		accessible to the public.
4	(2)	Historic resources;
5		(A) Protect, preserve, and, where desirable, restore
6		those natural and manmade historic and
7		prehistoric resources in the coastal zone
8		management area that are significant in Hawaiian
9		and American history and culture.
10	(3)	Scenic and open space resources;
11		(A) Protect, preserve, and, where desirable, restore
12		or improve the quality of coastal scenic and open
13		space resources.
14	(4)	Coastal ecosystems;
15		(A) Protect valuable coastal ecosystems, including
16		reefs, from disruption and minimize adverse
17		impacts on all coastal ecosystems.
18	(5)	Economic uses;
19		(A) Provide public or private facilities and
20		improvements important to the State's economy in
21		suitable locations.
22	(6)	Coastal hazards;



1		(A)	Reduce hazard to life and property from <u>coastal</u>
2			hazards, including but not limited to tsunami,
3			hurricanes, wind, storm waves, [stream] flooding,
4			erosion, sea-level rise, subsidence, and
5			pollution.
6	(7)	Mana	ging development;
7		(A)	Improve the development review process,
8			communication, and public participation in the
9			management and planning of coastal resources and
10			hazards.
11	(8)	Publ	ic participation;
12		(A)	Stimulate public awareness, education, and
13			participation in coastal management.
14	(9)	Beac	h protection;
15		(A)	Protect beaches and coastal dunes for public use
16			and recreation $[-,]$ and as natural barriers to
17			coastal hazards.
18	(10)	Mari	ne resources;
19		(A)	Promote the protection, use, and development of
20			marine and coastal resources to assure their
21			sustainability.
22	(c)	Poli	cies



1	(1)	Recreatio	onal resources;
2		(A) Impr	ove coordination and funding of coastal
3		recr	eational planning and management; and
4		(B) Prov	vide adequate, accessible, and diverse
5		recr	reational opportunities in the coastal zone
6		mana	gement area for the general public by:
7		(i)	Protecting coastal resources uniquely suited
8			for recreational activities that cannot be
9			provided in other areas;
10		(ii)	Requiring repair or replacement of coastal
11			resources having significant recreational
12			value, including[ $_{ au}$ ] but not limited to[ $_{ au}$ ]
13			coral reefs, surfing sites, fishponds, and
14			sand beaches, when such resources will be
15			unavoidably damaged by development; or
16			requiring reasonable monetary compensation
17			to the State for recreation when repair or
18			replacement is not feasible or desirable;
19		(iii)	Providing and managing adequate public
20			access, consistent with conservation of
21			natural resources, to and along <u>all</u>
22			shorelines [ <del>with_recreational_value</del> ];



1	(iv)	Providing an adequate supply of shoreline
2		parks and other recreational facilities
3		suitable for public recreation;
4	(v)	Ensuring public recreational uses of county,
5		state, and federally owned or controlled
6		shoreline lands and waters having
7		recreational value consistent with public
8		safety standards and conservation of natural
9		resources;
10	(vi)	Adopting water quality standards and
11		regulating point and nonpoint sources of
12		pollution to protect, and where feasible,
13		restore the recreational value of coastal
14		waters;
15	(vii)	Developing new shoreline recreational
16		opportunities, where appropriate, such as
17		artificial lagoons, artificial beaches, and
18		artificial reefs for surfing and fishing;
19		and
20	(viii)	Encouraging reasonable dedication of
21		shoreline areas with recreational value for
22		public use as part of discretionary



1			approvals or permits by the land use
2			commission, board of land and natural
3			resources, and county authorities; and
4			crediting such dedication against the
5			requirements of section 46-6.
6	(2)	Hist	oric resources;
7		(A)	Identify and analyze significant archaeological
8			resources;
9		(B)	Maximize information retention through
10			preservation of remains and artifacts or salvage
11			operations; and
12		(C)	Support state goals for protection, restoration,
13			interpretation, and display of historic
14			resources.
15	(3)	Scen	ic and open space resources;
16		(A)	Identify valued scenic resources in the coastal
17			zone management area;
18		(B)	Ensure that new developments are compatible with
19			their visual environment by designing and
20			locating such developments to minimize the
21			alteration of natural landforms and existing
22			public views to and along the shoreline;



1	(C)	Preserve, maintain, and, where desirable, improve
2		and restore shoreline open space, public access,
3		and scenic resources; and
4	(D)	Encourage those developments that are not coastal
5		dependent to locate in inland areas.
6	(4) Coa	stal ecosystems;
7	(A)	Exercise an overall conservation ethic, and
8		practice stewardship in the protection, use, and
9		development of marine and coastal resources;
10	(B)	Improve the technical basis for natural resource
11		management;
12	(C)	Preserve valuable coastal ecosystems, including
13		reefs, of significant biological or economic
14		importance;
15	(D)	Minimize disruption or degradation of coastal
16		water ecosystems by effective regulation of
17		stream diversions, channelization, and similar
18		land and water uses, recognizing competing water
19		needs; and
20	(E)	Promote water quantity and quality planning and
21		management practices that reflect the tolerance
22		of fresh water and marine ecosystems and maintain
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1			and enhance water quality through the development
2			and implementation of point and nonpoint source
3			water pollution control measures.
4	(5)	Econ	nomic uses;
5		(A)	Concentrate coastal dependent development in
6			appropriate areas;
7		(B)	Ensure that coastal dependent development such as
8			harbors and ports, and coastal related
9			development such as visitor industry facilities
10			and energy generating facilities, are located,
11			designed, and constructed to minimize adverse
12			social, visual, and environmental impacts in the
13			coastal zone management area; and
14		(C)	Direct the location and expansion of coastal
15			dependent developments to areas presently
16			designated and used for such developments and
17			permit reasonable long-term growth at such areas,
18			and permit coastal dependent development outside
19			of presently designated areas when:
20			(i) Use of presently designated locations is not
21			feasible;



1			(ii) .	Adverse environmental effects are minimized;
2				and
3		(	iii) '	The development is important to the State's
4				[economy.] infrastructure and utilities.
5	(6)	Coas	tal ha	zards;
6		(A)	Devel	op and communicate adequate information
7			about	[ <del>storm wave,</del> ] tsunami, [ <del>flood,</del> ] <u>hurricanes,</u>
8			wind,	storm waves, flooding, erosion, sea-level
9			rise,	subsidence, and point and nonpoint source
10			pollu	tion hazards;
11		(B)	[ <del>Cont</del> :	rol] Engage in early planning and control
12			devel	opment in areas subject to [ <del>storm wave,</del> ]
13			tsuna	mi, [ <del>flood,</del> ] <u>storm waves, flooding,</u> erosion,
14			hurri	cane, wind, <u>sea-level rise,</u> subsidence, and
15			point	and nonpoint source pollution hazards;
16		(C)	Ensur	e that developments comply with requirements
17			of the	e [ <del>Federal</del> ] <u>National</u> Flood Insurance
18			Progra	am; and
19		(D)	Preve	nt coastal flooding from inland projects.
20	(7)	Mana	ging d	evelopment;
21		(A)	Use,	implement, and enforce existing law
22			effec	tively to the maximum extent possible in



1			managing and planning for present and future
2			coastal zone development;
3		(B)	Facilitate timely processing of applications for
4			development permits and resolve overlapping or
5			conflicting permit requirements; and
6		(C)	Communicate the potential short and long-term
7			impacts of proposed significant coastal
8			developments early in their life cycle and in
9			terms understandable to the public to facilitate
10			public participation in the planning and review
11			process.
12	(8)	Publ	ic participation;
13		(A)	Promote public involvement in coastal zone
14			management processes;
15		(B)	Disseminate information on coastal management
16			issues by means of educational materials,
17			published reports, staff contact, and public
18			workshops for persons and organizations concerned
10			
19			with coastal issues, developments, and government



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1		(C)	Organize workshops, policy dialogues, and site-
2			specific mediations to respond to coastal issues
3			and conflicts.
4	(9)	Beac	h protection;
5		(A)	Locate new structures inland from the shoreline
6			setback to conserve open space, minimize
7			interference with natural shoreline processes,
8			and minimize loss of improvements due to erosion;
9		(B)	Prohibit construction of private erosion-
10			protection structures seaward of the shoreline,
11			except when they result in improved aesthetic and
12			engineering solutions to erosion at the sites and
13			do not interfere with existing recreational and
14			waterline activities; and
15		(C)	Minimize the construction of public erosion-
16			protection structures seaward of the shoreline.
17	(10)	Mari	ne resources;
18		(A)	Ensure that the use and development of marine and
19			coastal resources are ecologically and
20			environmentally sound and economically
21			beneficial;



1	(B)	Coordinate the management of marine and coastal
2		resources and activities to improve effectiveness
3		and efficiency;
4	(C)	Assert and articulate the interests of the State
5		as a partner with federal agencies in the sound
6		management of ocean resources within the United
7		States exclusive economic zone;
8	(D)	Promote research, study, and understanding of
9		ocean processes, marine life, and other ocean
10		resources in order to acquire and inventory
11		information necessary to understand how ocean
12		development activities relate to and impact upon
13		ocean and coastal resources; and
14	(E)	Encourage research and development of new,
15		innovative technologies for exploring, using, or
16		protecting marine and coastal resources."
17	SECTION 3	. Section 205A-22, Hawaii Revised Statutes, is
18	amended as fol	lows:
19	1. By am	ending the definitions of "department" and
20	"development"	to read as follows:
21	""Departm	ent" means the planning department in the counties
22	of Kauai, Maui	, and Hawaii, and the department of [ <del>land</del>
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1	<del>utilizati</del>	<del>on</del> ] planning and permitting in the city and county of				
2	Honolulu,	Honolulu, or other appropriate agency as designated by the				
3	county co	uncils.				
4	"Dev	elopment" means any of the uses, activities, or				
5	operation	s on land or in or under water within a special				
6	managemen	t area that are included below:				
7	(1)	Placement or erection of any solid material or any				
8		gaseous, liquid, solid, or thermal waste;				
9	(2)	Grading, removing, dredging, mining, or extraction of				
10		any materials;				
11	(3)	Change in the density or intensity of use of land,				
12		including but not limited to the division or				
13		subdivision of land;				
14	(4)	Change in the intensity of use of water, ecology				
15		related thereto, or of access thereto; and				
16	(5)	Construction, reconstruction, [demolition,] or				
17		alteration of the size, shape, footprint, or area of				
18		any structure.				
19	"Dev	elopment" does not include the following:				
20	(1)	Construction of a single-family residence that is not				
21		part of a larger development;				

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1	(2)	Repair or maintenance of roads and highways within
2		existing rights-of-way;
3	(3)	Routine maintenance dredging of existing streams,
4		channels, and drainage ways;
5	(4)	Repair and maintenance of underground utility lines,
6		including but not limited to water, sewer, power, and
7		telephone and minor appurtenant structures such as pad
8		mounted transformers and sewer pump stations;
9	(5)	Zoning variances, except for height, density, parking,
10		and shoreline setback;
11	(6)	Repair, maintenance, or interior alterations to
12		existing structures;
13	(7)	Demolition or removal of structures, except those
14		structures located on any historic site as designated
15		in national or state registers;
16	(8)	Use of any land for the purpose of cultivating,
17		planting, growing, and harvesting plants, crops,
18		trees, and other agricultural, horticultural, or
19		forestry products or animal husbandry, or aquaculture
20		or mariculture of plants or animals, or other
21		agricultural purposes;
22	(9)	Transfer of title to land;

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1	(10)	Creation or termination of easements, covenants, or
2		other rights in structures or land;
3	(11)	Subdivision of land into lots greater than twenty
4		acres in size;
5	(12)	Subdivision of a parcel of land into four or fewer
6		parcels when no associated construction activities are
7		proposed; provided that any land which is so
8		subdivided shall not thereafter qualify for this
9		exception with respect to any subsequent subdivision
10		of any of the resulting parcels;
11	(13)	Installation of underground utility lines and
12		appurtenant aboveground fixtures less than four feet
13		in height along existing corridors;
14	(14)	Structural and nonstructural improvements to existing
15		single-family residences, where otherwise permissible;
16	(15)	Nonstructural improvements to existing commercial
17		structures; and
18	(16)	Construction, installation, maintenance, repair, and
19		replacement of civil defense warning or signal devices
20		and sirens;

21 provided that whenever the authority finds that any excluded 22 use, activity, or operation may have a cumulative impact, or a



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1 significant environmental or ecological effect on a special 2 management area, that use, activity, or operation shall be 3 defined as "development" for the purpose of this part." 4 2. By amending the definition of "special management area 5 emergency permit" to read: 6 ""Special management area emergency permit" means an action

by the authority authorizing development in cases of emergency requiring immediate action to prevent substantial physical harm to persons or property or to allow the reconstruction of structures damaged by natural hazards to their original form; provided that such structures were previously found to be <u>legal</u> <u>and</u> in compliance with requirements of the [Federal] <u>National</u> Flood Insurance Program."

3. By amending the definition of "structure" to read: ""Structure" includes but is not limited to any building, road, pipe, flume, conduit, siphon, aqueduct, telephone line, [and] electrical power transmission and distribution line[-]. wall, revetment, and groin."

19 SECTION 4. Section 205A-26, Hawaii Revised Statutes, is20 amended to read as follows:

21 "§205A-26 Special management area guidelines. In
22 implementing this part, the authority shall adopt the following HB LRB 09-1637.doc

1	guideline	s for	the review of developments proposed in the
2	special m	anage	ment area:
3	(1)	All	development in the special management area shall
4		be s	ubject to reasonable terms and conditions set by
5		the	authority [ <del>in order</del> ] to ensure:
6		(A)	Adequate public access, by dedication or other
7			means, to and along the publicly owned or used
8			beaches, recreation areas, and natural reserves
9			are provided to the extent consistent with sound
10			conservation principles;
11		(B)	Adequate and properly located public recreation
12			areas and wildlife preserves are reserved;
13		(C)	Provisions are made for solid and liquid waste
14			treatment, disposition, and management which will
15			minimize adverse effects upon special management
16			area resources; and
17		(D)	Alterations to existing land forms and
18			vegetation, except crops, and construction of
19			structures shall cause minimum adverse effect to
20			water resources and scenic and recreational
21			amenities and minimum danger of floods, wind
22			damage, <u>wave damage,</u> storm surge, landslides,
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1			erosion, <u>sea-level rise,</u> siltation, or failure in
2			the event of earthquake $[-]_{\underline{i}}$
3	(2)	No d	evelopment shall be approved unless the authority
4		has	first found:
5		(A)	That the development will not have any
6			[ <del>substantial</del> ] <u>significant</u> adverse environmental
7			or ecological effect, except as such adverse
8			effect is minimized to the extent practicable and
9			clearly outweighed by public health, safety, or
10			compelling public interests. Such adverse
11			effects shall include $[ au]$ but not be limited to $[ au]$
12			the potential cumulative impact of individual
13			developments, each one of which taken in itself
14			might not have a [ <del>substantial</del> ] <u>significant</u>
15			adverse effect, and the elimination of planning
16			options;
17		(B)	That the development is consistent with the
18			objectives, policies, and special management area
19			guidelines of this chapter and any guidelines
20			enacted by the legislature; [and]
21		(C)	That the development is consistent with the
22			county general plan and zoning. Such a finding
18 19 20 21			objectives, policies, and special management area guidelines of this chapter and any guidelines enacted by the legislature; [and] That the development is consistent with the



1			of consistency does not preclude concurrent
2			processing where a general plan or zoning
3			amendment may also be required $[-]$
4		(D)	That the development has been adequately planned
5			to minimize the risk from coastal hazards such as
6			tsunamis, hurricanes, wind, storm waves,
7			flooding, erosion, and sea-level rise; and
8		<u>(E)</u>	That the development does not impede public
9			access to the shoreline or beach area;
10		and	
11	(3)	The	authority shall seek to minimize, where
12		reas	onable:
13		(A)	Dredging, filling, or otherwise altering any bay,
14			estuary, salt marsh, river mouth, slough <u>,</u> or
15			lagoon;
16		(B)	Any development which would reduce the size of
17			any beach or other area usable for public
18			recreation;
19		(C)	Any development which would reduce or impose
20			restrictions upon public access to tidal and
21			submerged lands, beaches, portions of rivers and



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1		streams within the special management areas, and
2		the mean high tide line where there is no beach;
3	(D)	Any development which would substantially
4		interfere with or detract from the line of sight
5		toward the sea from the state highway nearest the
6		coast; and
7	(E)	Any development which would adversely affect
8		water quality, existing areas of open water free
9		of visible structures, existing and potential
10		fisheries and fishing grounds, wildlife habitats,
11		or potential or existing agricultural uses of
12		land."
13	SECTION 5	. Section 205A-43, Hawaii Revised Statutes, is
14	amended to read	d as follows:
15	"§205A-43	Establishment of shoreline setbacks and duties
16	and powers of	the department. (a) Setbacks along shorelines
17	are established	d of not less than [ <del>twenty feet and not more than</del> ]
18	forty feet inla	and from the shoreline. The department shall
19	adopt rules pu	rsuant to chapter 91, prescribing procedures for
20	determining the	e shoreline setback line and shall enforce the
21	shoreline setba	acks and rules pertaining thereto.



1	(b)	The powers and duties of the department shall
2	include [ $ au$ ]	] but not be limited to[+
3	( <del>1)</del>	The department shall adopt rules under chapter 91
4		prescribing procedures for determining the shoreline
5		setback line; and
6	(2)	The department shall review] reviewing the plans of
7		all applicants who propose any structure, activity, or
8		facility that would be prohibited without a variance
9		pursuant to this part. The department may require
10		that the plans be supplemented by accurately mapped
11		data and photographs showing natural conditions and
12		topography relating to all existing and proposed
13		structures and activities."
14	SECT	ION 6. Section 205A-43.5, Hawaii Revised Statutes, is
15	amended by	y amending subsection (a) to read as follows:
16	"(a)	Prior to action on a variance application, the
17	authority	shall hold a public hearing under chapter 91. By
18	adoption o	of rules under chapter 91, the authority may delegate
19	responsib:	ility to the department. Public and private notice,
20	including	reasonable notice to abutting property owners and
21	persons wl	no have requested this notice, shall be provided, but a



1	public hearing may be waived prior to action on a variance		
2	application for:		
3	(1)	Stabilization of shoreline erosion by the moving of	
4		sand entirely on public lands;	
5	(2)	Protection of a legal structure costing more than	
6		[ <del>\$20,000;</del> ] <u>\$50,000;</u> provided the structure is at risk	
7		of immediate damage from shoreline erosion;	
8	(3)	Other structures or activities; provided that no	
9		person or agency has requested a public hearing within	
10		twenty-five calendar days after public notice of the	
11		application; [ <del>or</del> ]	
12	(4)	Temporary emergency protection of a legally inhabited	
13		dwelling; provided that the structure is at risk of	
14		immediate damage from shoreline erosion or other	
15		coastal hazard; or	
16	[-(4)-]	(5) Maintenance, repair, reconstruction, and minor	
17		additions or alterations of legal boating, maritime,	
18		or watersports recreational facilities, which result	
19		in little or no interference with natural shoreline	
20		processes."	
21	arom.	ION 7. Section 205A-45, Hawaii Revised Statutes, is	
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1	"§205A-45 Shoreline setback lines established by county.
2	(a) The several counties through rules adopted pursuant to
3	chapter 91 or ordinance [may] shall require that shoreline
4	setback lines be established at [ <del>distances greater than that</del>
5	established in this part.] a distance not less than the average
6	annual erosion rate based on a one hundred-year projection, in
7	addition to the minimum distance established in section 205A-43.
8	(b) The several counties through rules adopted pursuant to
9	chapter 91 or ordinance may expand the shoreline area to include
10	the area between mean sea level and the shoreline.
11	(c) The several counties, through rules adopted pursuant
12	to chapter 91, or ordinance, or under existing authority, shall
13	use the shoreline setback as a tool to minimize the damage from
14	coastal hazards, including but not limited to tsunami,
15	hurricanes, wind, storm waves, flooding, erosion, sea-level
16	rise, subsidence, and pollution. Measures such as early
17	planning, variances for innovative design, and minimum buildable
18	areas shall also be considered.
19	(d) The several counties, through rules adopted pursuant
20	to chapter 91, or ordinance, or under existing authority, shall
21	ensure that:



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1	(1)	Any parcels created after the subdivision of an
2		original parcel are sufficiently large enough to
3		accommodate a shoreline setback based on average
4		annual erosion rate; and
5	(2)	Public safety, public access, and public shoreline
6		areas are protected."
7	SECT	ION 8. Section 205A-46, Hawaii Revised Statutes, is
8	amended t	o read as follows:
9	"§20	5A-46 Variances. (a) A variance may be granted for a
10	structure	or activity otherwise prohibited in this part if the
11	authority	finds in writing, based on the record presented, that
12	the propo	sed structure or activity is necessary for or ancillary
13	to:	
14	(1)	Cultivation of crops;
15	(2)	Aquaculture;
16	(3)	Landscaping; provided that the authority finds that
17		the proposed structure or activity will not adversely
18		affect beach processes and will not artificially fix
19		the shoreline;
20	(4)	Drainage;
21	(5)	Boating, maritime, or watersports recreational
22		facilities;
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1	(6)	Facilities or improvements by public agencies or
2		public utilities regulated under chapter 269;
3	(7)	Private facilities or improvements that are clearly in
4	ų	the public interest;
5	(8)	Private facilities or improvements [ <del>which will neither</del>
6		adversely affect beach processes nor artificially fix
7		the shoreline]; provided that the authority also finds
8		that hardship will result to the applicant if the
9		facilities or improvements are not allowed within the
10		shoreline area;
11	[ <del>(9)</del>	Private facilities or improvements that may
12		artificially fix the shoreline; provided that the
13		authority also finds that shoreline erosion is likely
14		to cause hardship to the applicant if the facilities
15		or improvements are not allowed within the shoreline
16		area, and the authority imposes conditions to prohibit
17		any structure seaward of the existing shoreline unless
18		it is clearly in the public interest;] or
19	[ <del>(10)</del> ]	(9) Moving of sand from one location seaward of the
20		shoreline to another location seaward of the
21		shoreline $[+]$ within adjacent areas; provided that the
22		authority also finds that <u>the</u> moving of sand [ <del>will not</del>
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1	adversely affect beach processes, ] will not diminish		
2	the size of a public beach[ $_7$ ] and will be necessary to		
3	stabilize an eroding shoreline.		
4	(b) A variance may be granted for private facilities or		
5	improvements that may artificially fix the shoreline; provided		
6	that such facilities or improvements are clearly in the public		
7	interest and the authority imposes conditions to prohibit any		
8	structure seaward of the existing shoreline unless it is clearly		
9	in the public interest; provided further that any structure or		
10	improvement does not limit or severely reduce public access or		
11	public shoreline use.		
12	$\left[\frac{b}{c}\right]$ (c) Hardship shall be defined in rules adopted by		
13	the authority under chapter 91. Hardship shall not be		
14	determined as a result of county zoning changes, planned		
15	development permits, cluster permits, or subdivision approvals		
16	after June 16, 1989, or as a result of any other permit or		
17	approval listed in rules adopted by the authority.		
18	[ <del>(c)</del> ] <u>(d)</u> No variance shall be granted unless appropriate		
19	conditions are imposed:		
20	(1) To maintain safe lateral access to and along the		
21	shoreline or adequately compensate for its loss;		



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1	(2)	To minimize risk of adverse impacts on beach
2		processes;
3	(3)	To minimize risk of structures failing and becoming
4		loose rocks or rubble on public property; and
5	(4)	To minimize adverse impacts on public views to, from,
6		and along the shoreline."
7	SECT	ION 9. This Act does not affect rights and duties that
8	matured, j	penalties that were incurred, and proceedings that were
9	begun, be	fore its effective date.
10	SECT	ION 10. Statutory material to be repealed is bracketed
11	and stric	ken. New statutory material is underscored.
12	SECT	ION 11. This Act shall take effect upon its approval.
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Report Title: Shoreline Setback

#### Description:

Requires affected agencies to account for sea-level rise and minimize risks from coastal hazards such as erosion, storm inundation, hurricanes, and tsunami. Preserves public access and public shoreline access. Extends shoreline setback to not less than 40 feet from shoreline and requires counties to account for annual erosion rates.

