A BILL FOR AN ACT

RELATING TO LAND USE.

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

1 SECTION 1. The legislature finds that managed retreat is 2 the shifting of development inland from the coast either by the 3 physical movement of structures or changing the restrictions and 4 management of coastal areas. Managed retreat in Hawaii will be 5 an essential tool for relocating development away from areas 6 that are critically impacted by coastal erosion and flooding 7 with sea level rise, particularly in areas with high natural and 8 community resource value. The legislature further finds that in 9 2019, the office of planning and sustainable development 10 completed a study that assessed the feasibility and implications 11 of managed retreat strategies for vulnerable coastal areas in 12 Hawaii. The study had the following recommendations:

13 (1) Determine the feasibility and implications of
14 additional managed retreat tools, such as transfer of
15 development rights;

16 (2) Establish criteria for areas to be retreated from and17 priority lists;



1 (3) Identify funding for retreat; 2 (4) Review state and county land use to determine possible 3 locations to which to retreat; (5) Review state and county plans to determine whether 4 amendments or updates are necessary to support 5 6 retreat; 7 Review laws and regulations to determine whether (6) amendments or adoption are necessary to facilitate 8 9 retreat; and 10 (7) Conduct outreach to obtain community input and buy-in for retreat strategies. 11 The legislature further finds that transferring development 12 13 rights and land exchanges are useful techniques to achieve 14 managed retreat strategies by voluntarily shifting development away from areas that are critically threatened by sea level 15 16 rise, including areas with particularly high natural and 17 community resource value. To help achieve this goal, the 18 legislature enacted Act 223, Session Laws of Hawaii 2022, which 19 expanded the authority of the counties to regulate the transfer 20 of development rights to protect areas vulnerable to sea level 21 rise, coastal erosion, storm surge, and flooding, thereby



facilitating the potential movement of development away from at-1 2 risk areas to locations more appropriate for development. 3 The purpose of this Act is to effectuate some of the 4 recommendations in the office of planning and sustainable 5 development's 2019 report by: (1) Requiring the department of land and natural resources 6 7 to prepare plans and a program to facilitate voluntary 8 relocation of residential development away from 9 certain at-risk areas; 10 (2) Establishing the sea level rise relocation special 11 fund; Allowing the exchange of public land for private lands 12 (3) for the transfer of development rights or land 13 14 exchanges to relocate private development away from 15 high-risk areas; 16 (4) Expanding the climate change adaptation priority 17 guidelines; and Appropriating funds. 18 (5) 19 SECTION 2. Chapter 171, Hawaii Revised Statutes, is 20 amended by adding a new part to be appropriately designated and 21 to read as follows:

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"PART . VOLUNTARY RELOCATION OF RESIDENTIAL DEVELOPMENT FROM
 SEA LEVEL RISE EXPOSURE AREAS INVOLVING STATE LANDS
 \$171-A Definitions. As used in this part, unless the
 context otherwise requires:
 "Land exchanges" means mechanisms to secure lands while
 compensating property owners in-kind, including partial or full

7 replacement to financial compensation, through providing land or 8 development rights.

9 "Leaseback" means a transaction in which a property owner 10 willingly sells the real property to the State or third party 11 and leases the property back from that new owner until such time 12 as the State deems the land is unsafe for the leased use due to 13 increasing erosion or flood hazard.

14 "Receiving areas" means areas where additional growth and15 development can be accommodated from a sending area.

16 "Sending areas" means areas where development is no longer
17 encouraged due to exposure to increasing hazards with climate
18 change and sea level rise.

19 "Transfer of development rights" means programs allowing 20 property owners to transfer development rights from property in 21 areas where development is no longer desirable or sustainable to



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desirable or sustainable development areas. "Transfer of
 development rights" includes programs allowing developers to
 purchase development rights from property owners in areas where
 development is no longer desirable or sustainable and transfer
 those development rights to their own property.

6 **§171-B General powers.** (a) In carrying out its functions 7 under this part, the board may do all things necessary, useful, 8 and convenient in connection with voluntary relocation of 9 development from locations that are or will be critically 10 threatened by impacts related to climate change and sea level 11 rise and have high natural resource value, including 12 acquisitions, leasebacks, transfers of development rights, land 13 exchanges, and restoration of coastal lands from sending areas 14 to receiving areas in state-owned lands, subject to all 15 applicable laws, so long as the public interest is served.

16 §171-C Sea level rise relocation plan. (a) The 17 department, in cooperation with the appropriate state and county 18 agencies, shall prepare, and from time to time revise, plans for 19 the implementation of a program to facilitate voluntary 20 relocation of residential development from areas that:

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1	(1)	Are	critically threatened by coastal erosion and
2		floo	ding due to sea level rise; and
3	(2)	Have	high natural resource value,
4	to areas	outsi	de of the sea level rise exposure area, as
5	designate	d by	the Hawaii climate change mitigation and
6	adaptatio	n com	mission, and special flood hazard areas.
7	(b)	Plan	s developed pursuant to this section shall guide
8	the board	in i	dentifying and prioritizing:
9	(1)	Coas	tal lands that are critically threatened by
10		coas	tal erosion and sea level rise and have high
11		natu	ral and community resource value; and
12	(2)	Pote	ntial sending areas and receiving areas for
13		relo	cation of development.
14	(c)	In p	reparing plans pursuant to this section, the
15	departmen	t:	
16	(1)	May	utilize studies:
17		(A)	Pertaining to the need for restoration of lands
18			to natural conditions and for public purposes;
19			and
20		(B)	Necessary to support the development of voluntary
21			relocation projects, including the development of



1		environmental studies pertaining to relocation of
2		development, cost-benefit analyses for project
3		viability, and engineering studies;
4	(2)	Shall consider any plan relating to the restoration of
5		lands that has been prepared by any federal, state,
6		county, or private agency or entity; and
7	(3)	Shall include a community education and outreach
8		component to inform and obtain input from affected
9		communities on the plans.
10	§171	-D Sea level rise relocation special fund. (a) There
11	is establ	ished in the state treasury the sea level rise
12	relocatio	n special fund, into which shall be deposited:
13	(1)	Appropriations made by the legislature;
14	(2)	Donations and contributions made by private
15		individuals or organizations;
16	(3)	Grants provided by government agencies or other
17		sources;
18	(4)	Proceeds from transfers of development rights,
19		leasebacks, and land exchanges;
20	(5)	Proceeds from lawsuits holding industries accountable
21		for climate change impacts that threaten the State;

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1	(6)	Appropriations made out of the climate impact special
2		fund, if established, for deposit into the sea level
3		rise relocation special fund.
4	(b)	The sea level rise relocation special fund may be used
5	for the f	ollowing:
6	(1)	Planning, designing, development, or implementation of
7		sea level rise relocation projects;
8	(2)	Providing grants to the counties, nongovernmental
9		organizations, and the University of Hawaii for the
10		restoration of coastal lands in sending areas and for
11		research or engineering studies necessary to support
12		sea level rise relocation projects; or
13	(3)	Acquiring through eminent domain private development
14		at risk of exposure to sea level rise and flooding."
15	SECT	ION 3. Section 171-50, Hawaii Revised Statutes, is
16	amended b	y amending subsection (a) to read as follows:
17	"(a)	Purpose. No exchange of public land for private land
18	shall be a	made except for public purposes, including but not
19	limited t	o [(1) consolidation] <u>:</u>
20	(1)	<u>Consolidation</u> of holdings of public lands; [(2)
21		<pre>straightening]</pre>



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1	(2)	<u>Straightening</u> of boundaries of public lands; [(3)
2		acquisition]
3	(3)	Acquisition of adequate access for landlocked public
4		lands which have development potential; [or (4)
5		acquisition]
6	(4)	<u>Acquisition</u> of lands suitable for residential use $[-,]$
7		or
8	(5)	Transfer of development rights or land exchanges to
9		relocate private development away from high-risk areas
10		of sea level rise and flooding exposure.
11	Exchanges	shall be effected without public auction. Public
12	notice of	any proposed exchange shall be given in accordance
13	with the a	applicable provisions set forth in section 171-16(d).
14	All priva	te lands conveyed to the State by way of exchanges
15	shall the	reafter become public lands."
16	SECT	ION 4. Section 226-109, Hawaii Revised Statutes, is
17	amended to	o read as follows:
18	"[+]:	<pre>§226-109[+] Climate change adaptation priority</pre>
19	guideline	s. Priority guidelines to prepare the State to address
20	the impac	ts of climate change, including impacts to the areas of
21	agricultu	re; conservation lands; coastal and nearshore marine



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1 areas; natural and cultural resources; education; energy; higher 2 education; health; historic preservation; water resources; the 3 built environment, such as housing, recreation, transportation; and the economy shall: 4 5 Ensure that Hawaii's people are educated, informed, (1)and aware of the impacts climate change may have on 6 7 their communities; 8 (2) Encourage community stewardship groups and local 9 stakeholders to participate in planning and 10 implementation of climate change policies; 11 (3) Invest in continued monitoring and research of 12 Hawaii's climate and the impacts of climate change on 13 the State; 14 (4) Consider native Hawaiian traditional knowledge and 15 practices in planning for the impacts of climate 16 change; 17 (5) Encourage the preservation and restoration of natural 18 landscape features, such as coral reefs, beaches and 19 dunes, forests, streams, floodplains, and wetlands, 20 that have the inherent capacity to avoid, minimize, or 21 mitigate the impacts of climate change;



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1	(6)	Explore adaptation strategies that moderate harm or
2		exploit beneficial opportunities in response to actual
3		or expected climate change impacts to the natural and
4		built environments;
5	(7)	Promote sector resilience in areas such as water,
6		roads, airports, and public health, by encouraging the
7		identification of climate change threats, assessment
8		of potential consequences, and evaluation of
9		adaptation options;
10	(8)	Foster cross-jurisdictional collaboration between
11		county, state, and federal agencies and partnerships
12		between government and private entities and other
13		nongovernmental entities, including nonprofit
14		entities;
15	(9)	Use management and implementation approaches that
16		encourage the continual collection, evaluation, and
17		integration of new information and strategies into new
18		and existing practices, policies, and plans; [and]
19	(10)	Encourage planning and management of the natural and
20		built environments that effectively integrate climate
21		<pre>change policy[-];</pre>

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1	(11)	Identify and prioritize climate change and sea level	
2		rise adaptation action areas facing the greatest	
3		threats from flooding, erosion, and other increasing	
4		impacts; and	
5	(12)	Identify and prioritize sending areas and receiving	
6		areas, both as defined in section 171-A, for transfer	
7		of development from locations that are or will be	
8		critically threatened by impacts related to climate	
9		change and sea level rise and have high natural	
10		resource value."	
11	SECT	ION 5. There is appropriated out of the general	
12	revenues	of the State of Hawaii the sum of \$ or so	
13	much there	eof as may be necessary for fiscal year 2023-2024 to be	
14	deposited into the sea level rise relocation special fund.		
15	SECT	ION 6. There is appropriated out of the sea level rise	
16	relocatio	n special fund the sum of \$ or so much	
17	thereof as may be necessary for fiscal year 2023-2024 for the		
18	department of land and natural resources to prepare and		
19	implement the sea level rise relocation plan and program		
20	pursuant to section 171-C, Hawaii Revised Statutes.		

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1 The sum appropriated shall be expended by the department of 2 land and natural resources for the purposes of this Act. 3 SECTION 7. In codifying the new sections added by section 4 2 of this Act, the revisor of statutes shall substitute 5 appropriate section numbers for the letters used in designating 6 the new sections in this Act. 7 SECTION 8. Statutory material to be repealed is bracketed 8 and stricken. New statutory material is underscored. 9 SECTION 9. This Act shall take effect on June 30, 3000.

Report Title:

Sea Level Rise; Land Exchange; DLNR; Public Lands; Transfer of Development Rights; Sea Level Rise Relocation; Appropriation

Description:

Requires the department of land and natural resources to prepare plans and a program to facilitate voluntary relocation of residential development away from areas at risk of sea level rise. Establishes the sea level rise relocation special fund. Allows the exchange of public land for private lands for the transfer of development rights or land exchanges to relocate private development away from high-risk areas. Expands the climate change adaptation priority guidelines. Appropriates funds. Effective 6/30/3000. (HD1)

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