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A BILL FOR AN ACT

RELATING TO RENEWABLE ENERGY FACILITIES.

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

SECTION 1. The legislature finds that the State's
dependence on petroleum for over ninety per cent of its energy
needs is more than any other state in the nation. This
dependence makes Hawaii extremely vulnerable to any oil embargo,
supply disruption, international market dysfunction, and many
other factors beyond the State's control.

7 Energy efficiency and the use of renewable energy resources 8 will increase Hawaii's energy self-sufficiency and achieve broad 9 societal benefits, including increased energy security, 10 resistance to oil prices, environmental sustainability, economic 11 development, job creation, and food self-sufficiency.

12 The legislature also finds that achieving Hawaii's 13 renewable energy goals may require the development of renewable 14 energy facilities on conservation and agricultural districts or special management areas. While conservation and agricultural 15 16 districts and special management areas contain many valuable 17 resources for the State that need special protection, the 18 benefits of energy self-sufficiency and the reduction of our HB245 SD1.DOC *HB245 SD1.DOC* *HB245 SD1.DOC*

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1	reliance on petroleum-based energy renewable energy facilities			
2	warrants those facilities being an allowed use within those			
3	districts and areas; provided that there is proper supervision			
4	and oversight to protect agricultural resources and activities,			
5	the environment, natural resources, cultural resources and			
6	activities, and the public health, safety, and welfare.			
7	SECTION 2. Chapter 201N, Hawaii Revised Statutes, is			
8	amended by adding a new section to be appropriately designated			
9	and to read as follows:			
10	"§201N- Conservation and agricultural districts; special			
11	management areas; allowed use. (a) Notwithstanding any law to			
12	the contrary, the siting, development, construction, and			
13	operation of a renewable energy facility may be allowed within a			
14	conservation or agricultural district or special management			
15	area.			
16	(b) This section shall not:			
17	(1) Exempt renewable energy facilities from any permit or			
18	approval process under chapter 183C, 205, 205A, or			
19	343; or			
20	(2) Prevent any agency or authority that issues permits or			
21	approvals for renewable energy facilities from			
22	imposing perception and appropriate restrictions on			
	imposing reasonable and appropriate restrictions on			
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1		the type of siting, development, construction, and
2		operation of a renewable energy facility to protect
3		agricultural resources and activities, the
4		environment, natural resources, cultural resources and
5		activities, or the health, safety, and welfare of the
6		State.
7	(c)	All agencies and authorities that issue permits or
8	approvals	for renewable energy facilities may adopt rules or
9	procedure	s to:
10	(1)	Determine the type of renewable energy facility that
11		may be allowed within a conservation or agricultural
12		district or special management area;
13	(2)	Determine criteria for the appropriate siting of
14		renewable energy facilities within a conservation or
15		agricultural district or special management area;
16	(3)	Identify mitigation measures applicable to renewable
17		energy facilities to protect agricultural resources
18		and activities, the environment, natural resources,
19		cultural resources and activities, or the health,
20		safety, and welfare of the State; and
21	(4)	Allow the energy resources coordinator to give
22		priority to applications issued as a result of this
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1		section; provided that the priority shall not mitigate
2		the effect of any law regulating renewable energy
3		facilities.
4	(d)	Notwithstanding any law to the contrary, for the
5	purpose or	f this section, renewable energy facilities within the
6	state agr:	icultural district shall be limited to wind energy
7	facilitie	s pursuant to section 205-2(d)(4) and section
8	205-4.5(a)	(14); bio-fuel processing facilities pursuant to
9	section 2	205-2(d)(5) and section 205-4.5(a)(15);
10	<u>agricultu:</u>	ral-energy facilities pursuant to section 205-2(d)(7)
11	and section	on 205-4.5(a)(16); and solar energy facilities pursuant
12	to section	n 205-2(d)(6).
13	(e)	Nothing in this section is intended to diminish the
14	discretion	n of any agency or any authority under existing laws to
15	approve or	r disapprove any permit application."
16	SECT	ION 3. New statutory material is underscored.
17	SECT	ION 4. This Act shall take effect on July 1, 2009.

Report Title:

Renewable Energy Facilities; Conservation and Agricultural Districts; Special Management Areas

Description:

Allows the development of renewable energy facilities on conservation and agricultural districts and special management areas; provided that the facilities comply with all applicable regulatory laws. (SD1)