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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:

1	SECT	ION 1. The legislature finds that:
2	(1)	Large renewable energy facilities under Act 207,
3		Session Laws of Hawaii 2008, further the health,
4		safety, and welfare of the residents of Hawaii by
5		reducing Hawaii's over-dependence on fossil fuels and
6		helping to meet Hawaii's energy self-sufficiency
7		goals, mandates, and timely development and
8		utilization of indigenous renewable energy resources;
9	(2)	Hawaii's dependence on petroleum for over ninety per
10		cent of its energy needs is more than any other state
11		in the nation and makes Hawaii extremely vulnerable to
12		any oil embargo, supply disruption, international
13		market dysfunction, and many other factors beyond the
14		control of the State;
15	(3)	Continued consumption of conventional petroleum fuel
16		and price volatility can negatively impact the
17		viability of agricultural operations; and

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(4) Increased energy efficiency and use of renewable
 energy resources will increase Hawaii's energy self sufficiency, achieve broad societal benefits,
 including increased energy security, resistance in oil
 prices, environmental sustainability, economic
 development, and job creation, and achieve the goal of
 energy and food self-sufficiency.

8 The legislature further finds that renewable energy 9 facilities and their reduction of greenhouse gas emissions and 10 other environmental and societal benefits will further the 11 conservation, protection, and preservation of important natural 12 resources of the State and will promote their long-term 13 sustainability, along with the public's health, safety, and 14 welfare, consistent with the intent and purposes of the state 15 conservation district.

16 Renewable energy facilities are likely to be sited on
17 large, remote tracts of land that could be within the state
18 conservation or agriculture districts or within the special
19 management area designated pursuant to chapter 205A, Hawaii
20 Revised Statutes.

21 Renewable energy facilities, together with their normal and22 necessary infrastructure, appurtenances, and accessory



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facilities and improvements, as a result of their scale and
 size, may change the nature and intensity of uses of the lands
 used for renewable energy purposes and could have material
 impacts on surrounding lands.

Existing state and county statutes, ordinances, 5 6 administrative rules, and general plans governing uses on lands 7 within the state conservation and agricultural districts and 8 special management areas reflect state and county policy with 9 respect to the purposes, criteria, objectives, policies, and 10 quidelines for uses within those districts, and these could be 11 interpreted as inconsistent with renewable energy facilities, 12 which could defeat the state policy and purposes supporting large scale renewable energy facilities. 13

14 The legislature finds that achieving Hawaii's renewable 15 energy goals of energy independence and self-sufficiency and 16 avoiding the importing and burning of fossil fuels will 17 ultimately:

18 (1) Benefit, further, and achieve the conservation,
19 protection, and preservation of important natural
20 resources of the State of Hawaii;

21 (2) Promote their long-term sustainability; and



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1	(3) Benefit the economy and the health, safety, and		
2	welfare of the residents of Hawaii.		
3	Therefore, the legislature determines that allowing		
4	renewable energy facilities within the conservation and		
5	agriculture districts furthers and is consistent with the		
6	purposes, standards, and criteria for uses within state		
7	conservation and agricultural lands and the objectives,		
8	policies, and guidelines for uses within special management		
9	areas.		
10	The purpose of this Act is to declare that renewable energy		
11	facilities, including all normal and necessary infrastructure,		
12	appurtenances, and accessory uses, shall be deemed consistent		
13	and compatible with:		
14	(1) \cdot The purposes, standards, and permissible uses on lands		
15	within the state conservation and agricultural		
16	districts; and		
17	(2) The objectives, policies, and guidelines of the		
18	special management area under chapter 205A, Hawaii		
19	Revised Statutes, and applicable county general plans		
20	and zoning.		



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1	SECT	ION 2. Chapter 201N, Hawaii Revised Statutes, is	
2	amended by adding a new section to be appropriately designated		
3	and to read as follows:		
4	" <u>§20</u>	1N- Compatibility with the conservation and	
5	agricultu	ral districts and the special management area. (a)	
6	Anything to the contrary notwithstanding, the siting,		
7	development, construction, and operation of a renewable energy		
8	facility	shall be deemed to be compatible with the:	
9	(1)	Purposes, standards, and permissible uses of lands	
10		within the conservation and agricultural districts;	
11		and	
12	(2)	Objectives, policies, and guidelines of the special	
13		management area pursuant to chapter 205A and	
14		applicable county general plans and zoning ordinances.	
15	(b)	This section shall not:	
16	(1)	Exempt renewable energy facilities from the permit and	
17		approval processes of chapter 205, 205A, and 343; or	
18	(2)	Allow solar facilities on agricultural lands not	
19		otherwise permissible under section 205-2."	
20	SECT	ION 3. New statutory material is underscored.	



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SECTION 4. This Act shall take effect upon its approval.





JAN 2 2 2009,

Report Title:

Renewable Energy Facilities; Conservation District; Agricultural District; Special Management Area

Description:

Deems renewable energy facilities compatible with the (1) purposes, standards, and permissible uses in the conservation and agricultural districts; and (2) the objectives, policies, and guidelines of the special management area.

