A BILL FOR AN ACT

RELATING TO GEOTHERMAL ROYALTIES.

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

1	SECT	ION 1. Chapter 182, Hawaii Revised Statutes, is	
2	amended b	y adding two new sections to be appropriately	
3	designate	d and to read as follows:	
4	"§182- University innovation and commercialization		
5	initiativ	e special fund; geothermal royalties. (a) There shall	
6	be deposi	ted into the university innovation and	
7	commercialization initiative special fund established by section		
8	304A-1963	<u>:</u>	
9	(1)	Any excess of geothermal royalties annually	
10		distributed to the State pursuant to section	
11		182-18(a);	
12	(2)	Any excess of geothermal royalties annually	
13		distributed to the county in which mining operations	
14		covered under a state geothermal resource mining lease	
15		are situated pursuant to section 182-7(c); and	
16	(3)	The remainder of all royalties received by the State	
17		annually from geothermal resources; provided that	

	royalties received by the State shall not be from		
2	geothermal resources that are located on lands under		
3	the jurisdiction of the department of Hawaiian home		
4	lands.		
5	(b) The royalties in the university innovation and		
6	commercialization initiative special fund shall be used by the		
7	Hawaii institute of geophysics and planetology at the University		
8	of Hawaii to further the discovery and development of geothermal		
9	resources.		
10	§182- Annual report to legislature. No later than		
11	twenty days before the convening of each regular session, the		
11 12	twenty days before the convening of each regular session, the board, each county in which mining operations covered under a		
12	board, each county in which mining operations covered under a		
12 13	board, each county in which mining operations covered under a state geothermal resource mining lease are situated, and the		
12 13 14	board, each county in which mining operations covered under a state geothermal resource mining lease are situated, and the Hawaii institute of geophysics and planetology at the University		
12 13 14 15	board, each county in which mining operations covered under a state geothermal resource mining lease are situated, and the Hawaii institute of geophysics and planetology at the University of Hawaii shall submit an annual report to the legislature		
12 13 14 15 16	board, each county in which mining operations covered under a state geothermal resource mining lease are situated, and the Hawaii institute of geophysics and planetology at the University of Hawaii shall submit an annual report to the legislature regarding the use of the distributed geothermal royalties."		
12 13 14 15 16	board, each county in which mining operations covered under a state geothermal resource mining lease are situated, and the Hawaii institute of geophysics and planetology at the University of Hawaii shall submit an annual report to the legislature regarding the use of the distributed geothermal royalties." SECTION 2. Section 182-7, Hawaii Revised Statutes, is		

-	(±)	in the case of bauxite, bauxitic ciay, gibbsite,
2		diaspore, boehmite, and all ores of aluminum, the
3		amount of royalties for each long dry ton of ore as
4		beneficiated shall not be less than twenty-five cents
5		or the equivalent of the price of one pound of virgin
6		pig aluminum, whichever is higher, nor shall it exceed
7		the equivalent of the price of three pounds of virgin
8		pig aluminum;
9	(2)	The rate of royalty for ore processed into aluminous
10		oxide in the State shall be set at eighty per cent of
11		the rate of royalty for ore not processed to aluminous
12		oxide in the State; and
13	(3)	The royalty shall be fixed at a rate that will tend to
14		encourage the establishment and continuation of the
15		mining industry in the State.
16	The :	prices of virgin pig aluminum for the purpose of
17	determini	ng the royalties under this section shall be the basic
18	price on	the mainland United States market for virgin pig, not

refined, f.o.b. factory. The royalties shall be in lieu of any

severance or other similar tax on the extracting, producing,

winning, beneficiating, handling, storing, treating, or

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- 1 transporting of the mineral or any product into which it may be
- 2 processed in the State, and shall not be subject to reopening or
- $oldsymbol{3}$ renegotiating for and during the first twenty years of the lease
- 4 term.
- 5 If the lessee desires to mine other minerals, the lessee,
- 6 before mining the minerals, shall notify the board in writing,
- 7 and the board and the lessee shall negotiate and fix the
- 8 royalties for the minerals.
- 9 Any other law to the contrary notwithstanding, thirty per
- 10 cent or \$600,000 of all royalties received by the State annually
- 11 from geothermal resources, whichever is less, shall be paid to
- 12 the county in which mining operations covered under a state
- 13 geothermal resource mining lease are situated; provided that if
- 14 the geothermal resources are located on lands under the
- 15 jurisdiction of the department of Hawaiian home lands, one
- 16 hundred per cent of royalties received by the State shall be
- 17 paid to the department of Hawaiian home lands."
- 18 SECTION 3. Section 182-18, Hawaii Revised Statutes, is
- 19 amended by amending subsection (a) to read as follows:
- 20 "(a) The board shall fix the payment of royalties to the
- 21 State for the utilization of geothermal resources at a rate

- 1 [which] that will encourage the initial and continued production
- 2 of such resources[-]; provided that the royalties distributed
- 3 annually to the State shall not exceed \$1,000,000. With respect
- 4 to all geothermal mining leases previously issued or to be
- 5 issued, where the board determines that it is necessary to
- 6 encourage the initial or continued production of geothermal
- 7 resources, the board shall have the authority to waive royalty
- $oldsymbol{8}$ payments to the State for any fixed period of time up to but not
- 9 exceeding eight years."
- 10 SECTION 4. Statutory material to be repealed is bracketed
- 11 and stricken. New statutory material is underscored.
- 12 SECTION 5. This Act shall take effect on July 1, 2050.

Report Title:

Geothermal Resources; Royalties; University Innovation and Commercialization Initiative Special Fund; Department of Land and Natural Resources; University of Hawaii; Counties; Reports

Description:

Caps the amount of royalties from geothermal resources that are to be paid to the State and to the county in which the geothermal resources are located. Deposits royalties into the university innovation and commercialization initiative special fund, to be expended by the Hawaii institute of geophysics and planetology, to further the discovery and development of geothermal resources. Requires the entities that received geothermal royalties to submit an annual report to the legislature. Effective 7/1/2050. (HD1)

The summary description of legislation appearing on this page is for informational purposes only and is not legislation or evidence of legislative intent.