THE SENATE TWENTY-SIXTH LEGISLATURE, 2011 STATE OF HAWAII **S.B. NO.** ¹⁸⁹ S.D. 1

A BILL FOR AN ACT

RELATING TO ENERGY.

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

1 SECTION 1. The legislature finds that state agencies are 2 interested in utilizing energy savings performance contracting to improve the energy efficiency of their facilities, addressing 3 4 deferred maintenance and reduced facility life cycle operating 5 costs. Energy savings performance contracting is a method of 6 paying for facility improvements using energy and operational 7 savings through a contracting vehicle that provides an 8 opportunity to turn wasted energy and operating cost into 9 capital improvements. Typically, the energy conservation 10 measures and alternative energy measures are financed through a 11 municipal lease agreement with annual payments funded by the 12 guaranteed utility and energy-related operating and maintenance 13 savings.

14 Section 36-41(a), Hawaii Revised Statutes, states in 15 pertinent part:

16 Agencies that perform energy efficiency retrofitting may 17 continue to receive budget appropriations for energy 18 expenditures at an amount that shall not fall below the 2011-1028 SB189 SD1 SMA.doc

1 pre-retrofitting energy budget but shall rise in proportion 2 to any increase in the agency's overall budget for the 3 duration of the performance contract or project payment 4 term. 5 The legislature finds that the current language creates 6 uncertainty and risk for agencies. Under energy savings 7 performance contracting, the energy savings from the energy 8 savings performance contracting project frees up a portion of 9 the "pre-retrofitting energy budget" that is commonly used to 10 enable the agencies to obtain municipal lease financing for 11 their projects. This provides alternative financing that can 12 allow projects to proceed expeditiously rather than waiting for 13 general obligation bond appropriations that may or may not come. 14 A change in the statute's language from permissive to 15 mandatory ("may" to "shall") in section 36-41(a), Hawaii Revised 16 Statutes, will remove the uncertainty for agencies regarding the 17 ability to direct the savings from an energy savings performance

18 contracting project available to fund the municipal lease 19 payment. This will enable more energy savings performance

19 payment. This will enable more energy savings performance

20 contracting projects to be implemented, reduce Hawaii's

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21 dependency on foreign oil, lessen utility pricing volatility due 22 to increasing oil pricing, and provide the ability for agencies



to address deferred maintenance issues without capital 1 2 improvements project bond funding. 3 The purpose of this Act is to clarify that state agencies 4 that perform energy efficiency retrofitting must continue to receive budget appropriations for energy expenditures at an 5 amount that does not fall below the pre-retrofitting energy 6 7 budget. 8 SECTION 2. Section 36-41, Hawaii Revised Statutes, is 9 amended as follows: 10 1. By amending subsection (a) to read: 11 "(a) All agencies shall evaluate and identify for implementation energy efficiency retrofitting through 12 13 performance contracting. Agencies that perform energy 14 efficiency retrofitting [may] shall continue to receive budget 15 appropriations for energy expenditures at an amount that shall 16 not fall below the pre-retrofitting energy budget but shall rise 17 in proportion to any increase in the agency's overall budget for 18 the duration of the performance contract or project payment 19 term." 20 2. By amending subsection (c) to read:

"(c) Notwithstanding any law to the contrary relating to
the award of public contracts, any agency desiring to enter into



1 an energy performance contract shall do so in accordance with 2 the following provisions: 3 The agency shall issue a public request for proposals, (1)4 advertised in the same manner as provided in chapter 5 103D, concerning the provision of energy efficiency 6 services or the design, installation, operation, and 7 maintenance of energy equipment or both. The request 8 for proposals shall contain terms and conditions 9 relating to submission of proposals, evaluation and 10 selection of proposals, financial terms, legal responsibilities, and other matters as may be required 11 12 by law and as the agency determines appropriate; 13 (2) Upon receiving responses to the request for proposals, · 14 the agency may select the most qualified proposal or 15 proposals on the basis of the experience and 16 qualifications of the proposers, the technical 17 approach, the financial arrangements, the overall benefits to the agency, and other factors determined 18 19 by the agency to be relevant and appropriate; 20 (3) The agency thereafter may negotiate and enter into an 21 energy performance contract with the person or company



1		whose proposal is selected as the most qualified based
2		on the criteria established by the agency;
3	(4)	The term of any energy performance contract entered
4		into pursuant to this section shall not exceed twenty
5		years[+] following the completion of construction;
6	(5)	Any contract entered into shall contain the following
7		annual allocation dependency clause:
8		"The continuation of this contract is contingent upon
9		the appropriation of funds to fulfill the requirements
10		of the contract by the applicable funding authority.
11		If that authority fails to appropriate sufficient
12	4.	funds to provide for the continuation of the contract,
13		the contract shall terminate on the last day of the
14		fiscal year for which allocations were made";
15	(6)	Any energy performance contract may provide that the
16		agency shall ultimately receive title to the energy
17		system being financed under the contract;
18	(7)	Any energy performance contract shall provide that
19		total payments shall not exceed total savings; and
20	(8)	For any guaranteed-savings plan:
21		(A) The payment obligation for each year of the
22		contract, including the year of installation,



1		shall be guaranteed by the private sector person
2		or company to be less than the annual energy cost
3		savings attributable under the contract to the
4	· · · ·	energy equipment and services. Such guarantee,
5		at the option of the agency, shall be a bond or
6		insurance policy, or some other guarantee
7		determined sufficient by the agency to provide a
8		level of assurance similar to the level provided
9		by a bond or insurance policy; and
10	(B)	In the event that the actual annual verified
11		savings are less than the annual amount
12		guaranteed by the energy service company, the
13		energy service company, within thirty days of
14		being invoiced, shall pay the agency, or cause
15		the agency to be paid, the difference between the
16		guaranteed amount and the actual verified
17		amount."
18	SECTION 3	. Statutory material to be repealed is bracketed
19	and stricken.	New statutory material is underscored.
20	SECTION 4	. This Act shall take effect upon its approval.
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Report Title:

Energy Efficiency Retrofitting; State Agencies; Budget

Description:

Ensures that agencies that enter into energy performance contracts shall continue to receive budget appropriations for energy expenditures in an amount that shall not fall below the pre-performance contract budget. Specifies that the duration of a performance contract begins upon completion of construction. (SD1)

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