A BILL FOR AN ACT

RELATING TO SCHOOLS.

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

1 SECTION 1. The legislature finds that education is universally recognized as the key to Hawaii's future in a global 2 economy. Except for the State's most modern campuses, however, 3 4 the conditions of many of Hawaii's schools are hampering the 5 educational opportunities of Hawaii's children. Many of the State's rundown, unhealthy, and even dangerous school facilities 6 do not support the kind of learning environment that Hawaii's 7 8 children deserve. The legislature finds that one way to address the 9 10 deterioration of school facilities is to develop public-private partnerships for the construction of new schools throughout the 11 In particular, the legislature finds that one highly 12 promising type of public-private partnership that could be used 13 to construct new school facilities is a lease-purchase 14 agreement, in which a private developer either renovates an 15 existing school or demolishes and rebuilds a school, and then 16 leases the facility back to the State for a period of years, 17

with an option to purchase the school at the end of that period.

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- 1 The lease-purchase agreement to finance the construction of the
- 2 facility would be securitized through the issuance of
- 3 certificates of participation under chapter 37D, Hawaii Revised
- 4 Statutes, relating to the management of financing agreements.
- 5 Public-private partnerships have already been used
- 6 successfully by the federal government, for example, for the
- 7 construction of new facilities at Ford Island, Hawaii. The
- 8 State has also recently used a public-private partnership to
- 9 finance the construction of the Kakuhihewa building in Kapolei,
- 10 Oahu, using certificates of participation.
- In addition, the legislature finds that a lease-purchase
- 12 agreement was previously authorized by House Concurrent
- 13 Resolution No. 156, H.D. 1 (1994), as a pilot project to request
- 14 the department of education to enter into such a transaction for
- 15 the construction of a new elementary school in Kihei, Maui.
- 16 According to that concurrent resolution, in response to
- 17 Kihei, Maui being one of the fastest growing areas in the State,
- 18 the department of education identified a site in Kihei for a new
- 19 elementary school, and the board of land and natural resources
- 20 approved the site and authorized its acquisition. The site's
- 21 landowner expressed a willingness to design and construct the
- 22 elementary school to the department of education's

- 1 specifications and lease the completed facilities to the
- 2 department for ten to thirty years with an option to purchase it
- 3 for \$1. Lease payments were to be set at an amount that would
- 4 allow the landowner to recover its own payments on the mortgage
- 5 used to finance the costs of title clearance and facilities
- 6 design, development, and construction.
- 7 The house concurrent resolution further noted that "the
- 8 lease-and-purchase is a pilot project that will test the
- 9 efficiency and expeditiousness of an alternative mechanism
- 10 through which the State constructs and delivers much-needed
- 11 classrooms and school facilities with the assistance of the
- 12 private sector". The completed school at Kihei, named
- 13 "Kamalii", was eventually constructed as a real estate
- 14 transaction, rather than as a lease-purchase agreement, in which
- 15 the State simply purchased the new facility.
- 16 Another school in Kahului, Maui, named "Maui Lani", is also
- 17 being proposed to be constructed through a public-private
- 18 partnership. Now in the design phase, the landowner-developer
- 19 will be constructing the school and will sell the school back to
- 20 the State upon its completion, using the Kihei school
- 21 development process as a model.

1	The advantages of using this approach are that it is
2	generally less expensive and faster than constructing schools in
3	the more traditional way. Schools being constructed by the
4	department of education and the department of accounting and
5	general services must be accomplished in two phases as
6	appropriations are generally made over two fiscal years.
7	Following the first phase, which coincides with the first
8	fiscal year appropriation, the project must be bid out again for
9	the second phase in the second fiscal year and may be awarded to
10	a different contractor. This two-phase approach tends to
11	increase the time and cost needed to complete the project. On
12	the other hand, in a public-private partnership a private
13	contractor can usually obtain a loan for the entire school
14	project and complete the facility in one phase instead of two.
15	The quick construction of a state-of-the-art school
16	facility immediately addresses the needs of the community,
17	avoids overcrowding at existing facilities, and serves to
18	attract highly qualified teachers, administrators, and parents
19	who want to send their children to exceptional facilities.
20	The legislature further finds that a public-private
21	partnership approach has been used successfully across the
22	United States. For example, when the Niagara Falls, New York

- 1 school district was faced with declining school enrollment and a
- 2 dismal economic situation, by partnering with the private
- 3 sector, it managed to reverse this trend and substantially
- 4 upgrade school buildings and technology for students without
- 5 raising taxes.
- 6 The new state-of-the-art high school in Niagara Falls,
- 7 which opened in September 2000, was financed in part with
- 8 private funds, through the issuance of certificates of
- 9 participation, and constructed by a private contractor. The
- 10 \$83,000,000 high school has been described as one of the most
- 11 advanced and instructionally integrated technological high
- 12 schools in the country.
- 13 Similarly, in Florida, a new charter school opened in 1998
- 14 that was constructed with a creative public-private financing
- 15 plan. Pembroke Pines, a public charter school, hired a private
- 16 company to build and operate its new facility, saving between
- 17 twenty-two and thirty-four per cent on the cost of the building.
- 18 The school used its advantage as a public entity to finance
- 19 construction of the school with tax-exempt borrowing and then
- 20 leased the building to the private entity to operate as a
- 21 charter school.

1	Public-private partnerships have also been used				
2	successfully in other countries. For example, in Nova Scotia,				
3	Canada, public-private partnerships are helping to facilitate				
4	the construction of new schools. By the end of 1998, as many as				
5	forty-one new schools had either been completed or approved for				
6	construction, and another twelve were proposed. Scotland has				
7	also replaced or renovated fifty-six schools at a total cost of				
8	\$554,000,000 by shifting the burden of financing to the private				
9	sector.				
10	In Hawaii, pursuant to section 302A-1506, Hawaii Revised				
11	Statutes, the department of education already has the power to				
12	enter into "contracts, leases, lease-purchase agreements, or				
13	other transactions" with the private sector as may be necessary				
14	to acquire public school facilities and lands, subject to the				
15	approval of the comptroller.				
16	In 2002, the department of education pursued the				
17	possibility of using certificates of participation as a method				
18	of financing construction of new schools to be built on land				
19	owned by the developer. In this method of financing, the				
20	department of budget and finance enters into an agreement with				
21	the developer to "front the financing". However, the department				
22	of budget and finance informed the department of education that				

- 1 certificates of participation would be treated as lease payments
- 2 and would be met as an operating budget item. The department of
- 3 education concluded that this was not a viable method of
- 4 financing the construction of a new school.
- 5 The legislature finds that a contract between the State and
- 6 the landowner or developer for outright purchase of title to the
- 7 property with its school facilities improvements is the
- 8 preferred method for new school construction because the costs
- 9 of general obligation bonds for such a transaction are generally
- 10 lower due to the State's credit rating and exemption of the
- 11 interest income from the State's federal tax liability. A
- 12 lease-purchase agreement, in the form of a lease-purchase option
- 13 provision should be incorporated in these new school
- 14 construction contracts to serve as a back-up in cases when new
- 15 school construction is not fully funded.
- 16 In order to facilitate the financing and construction of
- 17 public schools by partnering with the private sector, as well as
- 18 to address the concerns of the department of education and
- 19 provide a source of funding for the payment of certificates of
- 20 participation, this Act:
- 21 (1) Establishes a pilot project for the financing and
- construction of new school facilities through public-

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1		private partnerships when new school construction is
2		not fully funded;
3	(2)	Specifies that the use of certificates of
4		participation to finance the construction of new
5		public schools will not be paid out of the department
6		of education's operating budget; and
7	(3)	Establishes the public school facility financing
8		agreement special fund to establish a stable source of
9		funding to finance the private construction of new
10		public schools in Hawaii when new school construction
11		is not fully funded.
12	The	legislature finds that this Act will encourage
13	partnersh	ips with the private sector to benefit Hawaii's school
14	children	by facilitating the financing and construction of new,
15	modern sc	hool facilities that are built in a timely, efficient
16	manner.	Moreover, the legislature finds that allowing the
17	private s	ector to build new school facilities will generally
18	allow for	construction in a shorter time period and more
19	efficient	ly than could be provided by the State and will help to
20	free up n	eeded funds to address deterioration at other schools.

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         SECTION 2. Chapter 302A, Hawaii Revised Statutes, is
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    amended by adding a new section to be appropriately designated
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    and to read as follows:
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         "§302A- Public school facility financing agreement
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    special fund. (a) There is created in the treasury of the
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    State the public school facility financing agreement special
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    fund, into which shall be deposited a portion of all general
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    excise tax revenues collected by the department of taxation
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    under section 237-31(4). The special fund shall be used only
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    when new school construction is not fully funded by the
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    legislature in order to meet the obligations of public school
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    facility financing agreements authorized pursuant to chapter
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    37D. Amounts payable from the special fund shall be limited to
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    "available moneys" as defined in section 37D-1. Appropriations
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    or authorizations from the special fund shall be expended by the
    superintendent of education.
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         (b) No later than twenty days prior to the convening of
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    each regular session, the department of education shall submit
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    an annual report to the legislature that shall include a
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    financial statement of the special fund and the status of public
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    school facility financing agreements undertaken pursuant to
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    chapter 37D."
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1	SECTI	ion 3. Section 237-31, nawali kevised Statutes, is			
2	amended to	read as follows:			
3	"§237	7-31 Remittances. All remittances of taxes imposed by			
4	this chapt	er shall be made by money, bank draft, check,			
5	cashier's	check, money order, or certificate of deposit to the			
6	office of	the department of taxation to which the return was			
7	transmitte	ed. The department shall issue its receipts therefor			
8	to the taxpayer and shall pay the moneys into the state treasury				
9	as a state realization, to be kept and accounted for as provided				
10	by law; pr	covided that:			
11	(1)	The sum from all general excise tax revenues realized			
12		by the State that represents the difference between			
13		\$45,000,000 and the proceeds from the sale of any			
14		general obligation bonds authorized for that fiscal			
15		year for the purposes of the state educational			
16		facilities improvement special fund shall be deposited			
17		in the state treasury in each fiscal year to the			
18		credit of the state educational facilities improvement			
19		special fund;			
20	(2)	A sum, not to exceed \$5,000,000, from all general			
21		excise tax revenues realized by the State shall be			
22		deposited in the state treasury in each fiscal year to			

l	the credit	of the	e compound	interest	bond	reserve	fund;
2	[and]						

- 3 (3) A sum, not to exceed the amount necessary to meet the 4 obligations of the integrated tax information 5 management systems performance-based contract may be 6 retained and deposited in the state treasury to the 7 credit of the integrated tax information management 8 systems special fund. The sum retained by the 9 director of taxation for deposit to the integrated tax 10 information management systems special fund for each 11 fiscal year shall be limited to amounts appropriated 12 by the legislature. This paragraph shall be repealed 13 on July 1, 2005[-]; and
- 14 (4) A sum, not to exceed \$, or the amount necessary 15 to meet the obligations of public school facility 16 financing agreements authorized pursuant to chapter 17 37D, whichever is less, shall be retained and 18 deposited in the state treasury each fiscal year to 19 the credit of the public school facility financing 20 agreement special fund. The sum retained by the director of taxation for deposit into the public 21 school facility financing agreement special fund for 22

1	each fiscal year shall be limited to \$, or the
2	amount necessary to meet the obligations of public
3	school facility financing agreements authorized
4	pursuant to chapter 37D, whichever is less."
5	SECTION 4. Section 302A-1506, Hawaii Revised Statutes, is
6	amended to read as follows:
7	"[+]§302A-1506[+] Public school facilities. (a) The
8	department may enter into such contracts, leases, lease-purchase
9	agreements, or other transactions, including public school
10	facility financing agreements pursuant to chapter 37D, as may be
11	necessary for the acquisition of public school facilities,
12	including any lands for these facilities, on such terms as it
13	may deem appropriate, subject to approval by the comptroller.
14	(b) With respect to any public school facility financing
15	agreement authorized pursuant to chapter 37D, the use of
16	certificates of participation to finance the construction of new
17	public school facilities when new school construction is not
18	fully funded shall be paid out of "available moneys" as defined
19	in section 37D-1 and shall not be paid out of the department's
20	operating budget. In the event of a conflict between this
21	section and any other law this section shall control unless

1	that law	specifically provides that this section is being
2	supersede	d."
3	SECT	ION 5. Public-private partnerships; department of
4	education	pilot project. (a) The department of education shall
5	implement	a pilot project for the financing and construction of
6	new schoo	l facilities through public-private partnerships. The
7	pilot pro	ject shall include the following elements:
8	(1)	The identification of appropriate schools in each of
9		the counties;
10	(2)	The identification of appropriate private sector firms
11		that have the experience, integrity, and ability to
12		renovate or reconstruct these schools to meet the
13		department of education's specifications;
14	(3)	A review of the most appropriate, most efficient, and
15		least expensive means to develop new facilities in
16		cooperation with the private sector, including lease-
17		purchase agreements to finance the construction of
18		school facilities that are securitized through
19		certificates of participation under chapter 37D,
20		Hawaii Revised Statutes and that are to be used when
21		new school construction is not fully funded by the
22		legislature;

1	(4)	A review of the best means of structuring public-
2		private ventures so that proposals are mutually
3		beneficial to both the public and private sectors;
4	(5)	A review of appropriate provisions to include in
5		agreements with the private sector to limit the
6		State's liability, address security and default
7		issues, and require private contractors to obtain
8		adequate insurance coverage; and
9	(6)	A review of all other issues that impact on and would
10		facilitate the development of public-private
11		partnerships to construct new school facilities.
12	(b)	The department of education shall:
13	(1)	Report preliminary findings and progress in
14		implementing the pilot project to the legislature and
15		the governor no later than twenty days before the
16		convening of the regular session of 2006; and
17	(2)	Submit a final report of findings and recommendations
18		to the legislature and the governor no later than
19		twenty days before the convening of the regular
20		session of 2007.
21	SECT	ION 6. Statutory material to be repealed is bracketed
22	and stric	ken. New statutory material is underscored.

SECTION 7. This Act shall take effect upon its approval.

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INTRODUCED BY:

JAN 20 2006

HB 2005

Report Title:

Public Schools; Private Construction & Financing; Pilot Project

Description:

Specifies that certificates of participation for new school construction will not be paid out of the department of education's operating budget. Establishes the public school facility financing agreement special fund to finance new schools when new school construction is not fully funded.