A BILL FOR AN ACT

RELATING TO TAXATION.

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

1	SECTION 1. Section 235-2.4, Hawaii Revised Statutes, is
2	amended by amending subsection (n) to read as follows:
3	"(n) Section 469 (with respect to passive [activities]
4	activity losses and credits limited) of the Internal Revenue
5	Code shall be operative for the purposes of this chapter $[-]$;
6	provided that section 469(d)(1) shall not include any deduction
7	provided by section 167(a) (with respect to depreciation) of the
8	Internal Revenue Code as operative for this chapter. Passive
9	activity credit as used in section 469 as operative for this
10	chapter shall include only those credits which fall under the
11	subparts specified in section 469(d)(2)(A) (with respect to
12	business related credits and other vehicle credits) of the
13	Internal Revenue Code and which have specifically been made
14	operative for purposes of this chapter. For the purpose of
15	computing the offset for rental real estate activities for state
16	income tax purposes, adjusted gross income as used in section

^{*}SB464 SD1.DOC*

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    469 as operative for this chapter means federal adjusted gross
2
    income."
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         SECTION 2. Section 235-2.45, Hawaii Revised Statutes, is
4
    amended by amending subsection (d) to read as follows:
5
         "(d) Section 704 of the Internal Revenue Code (with
6
    respect to a partner's distributive share) shall be operative
7
    for purposes of this chapter; except that section 704(b)(2)
8
    shall not apply to:
9
              Allocations of the high technology business investment
         (1)
10
              tax credit allowed by section 235-110.9;
11
         (2)
              Allocations of net operating loss pursuant to section
12
              235-111.5;
13
              Allocations of the attractions and educational
         (3)
14
              facilities tax credit allowed by section 235-110.46;
15
              [<del>or</del>]
16
              Allocations of low-income housing tax credits among
         (4)
17
              partners under section 235-110.8[\div]; or
18
         (5)
              Allocations of the renewable energy technologies
19
              income tax credit allowed under section 235-12.5."
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         SECTION 3. Section 235-12.5, Hawaii Revised Statutes, is
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amended to read as follows:

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         "$235-12.5 Renewable energy technologies; income tax
2
    credit. (a) When the requirements of subsection [\frac{(c)}{(c)}] (d) are
3
    met, each individual or corporate taxpayer that files an
4
    individual or corporate net income tax return for a taxable year
5
    may claim a tax credit under this section against the Hawaii
6
    state individual or corporate net income tax. The tax credit
7
    may be claimed for every eligible renewable energy technology
8
    system that is installed and placed in service in the State by a
9
    taxpayer during the taxable year. This credit shall be
10
    available for systems installed and placed in service in the
    State after June 30, 2003. The tax credit may be claimed as
11
12
    follows:
13
        (1) Solar thermal energy systems for:
14
              (A) Single-family residential property for which a
15
                   building permit was issued prior to January 1,
                   2010: thirty-five per cent of the actual cost or
16
17
                   $2,250, whichever is less;
18
              (B) Multi-family residential property: thirty-five
19
                   per cent of the actual cost or $350 per unit,
20
                   whichever is less; and
21
              (C) Commercial property: thirty-five per cent of the
22
                   actual cost or $250,000, whichever is less;
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1	(2)	Wind	-powered energy systems for:
2		(A)	Single-family residential property: twenty per
3			cent of the actual cost or \$1,500, whichever is
4			less;
5		(B)	Multi-family residential property: twenty per
6			cent of the actual cost or \$200 per unit,
7			whichever is less; and
8		(C)	Commercial property: twenty per cent of the
9			actual cost or \$500,000, whichever is less; and
10	(3)	Phot	ovoltaic energy systems for:
11		(A)	Single-family residential property: thirty-five
12			per cent of the actual cost or \$5,000, whichever
13			is less;
14		(B)	Multi-family residential property: thirty-five
15			per cent of the actual cost or \$350 per unit,
16			whichever is less; and
17		(C)	Commercial property: thirty-five per cent of the
18			actual cost or \$500,000, whichever is less;
19	(1)	For	each solar energy system, the credit is thirty-
20		five	per cent of the actual cost or the cap amount
21		dete	rmined in subsection (b), whichever is less;

1	(2)	For each wind-powered energy system, the credit is			
2		twenty per cent of the actual cost or the cap amount			
3		determined in subsection (b), whichever is less; and			
4	(3)	For each solar electric energy system:			
5		(A) The nonrefundable credit is thirty-five per cent			
6		of the actual cost or the cap amount determined			
7		in subsection (b), whichever is less; and			
8		(B) The refundable credit is twenty-four and one-half			
9		per cent of the actual cost or the cap amount			
10		determined in subsection (b), whichever is less;			
11	provided	that multiple owners of a single system shall be			
12	entitled to a single tax credit; and provided further that the				
13	tax credit shall be apportioned between the owners in proportion				
14	to their	contribution to the cost of the system.			
15	In t	ne case of a partnership, S corporation, estate, or			
16	trust, th	e tax credit allowable is for every eligible renewable			
17	energy te	chnology system that is installed and placed in service			
18	in the State by the entity. The cost upon which the tax credit				
19	is comput	ed shall be determined at the entity level.			
20	[Distribution and share of credit shall be determined pursuant				
21	to section	n 235-110.7(a).			

1	(d)	The	amount of credit allowed for each eligible
2	renewable	ener	gy technology system shall not exceed the
3	applicable	e cap	amount, which is determined as follows:
4	(1)	For	each solar energy system, the cap amount shall be:
5		(A)	\$2,250 per system for single-family residential
6			property;
7		<u>(B)</u>	\$350 per unit per system for multi-family
8			residential property; and
9		(C)	\$250,000 per system for commercial property.
10	(2)	For	each wind-powered energy system, the cap amount
11		shal	1 be:
12		(A)	\$1,500 per system for single-family residential
13			property;
14		(B)	\$200 per unit per system for multi-family
15			residential property; and
16		(C)	\$500,000 per system for commercial property.
17	<u>(3)</u>	For	each solar electric energy system, the cap amount
18		shal	1 be:
19		(A)	\$5,000 per system for single-family residential
20			<pre>property;</pre>
21		<u>(B)</u>	\$350 per unit per system for multi-family
22			residential property; and
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              (C) $500,000 per system for commercial property.
2
         [<del>(b)</del>] (c) For the purposes of this section:
3
         "Actual cost" means costs related to the renewable energy
4
    technology systems under subsection (a), including accessories
5
    and installation, but not including the cost of consumer
6
    incentive premiums unrelated to the operation of the system or
7
    offered with the sale of the system and costs for which another
8
    credit is claimed under this chapter.
9
         "Household use" means any use of heated water that is a
    common use in a residential setting, including when those common
10
11
    uses are applied in a commercial context.
12
         "Net income tax" means a net income tax liability arising
13
    under chapter 235, chapter 241, or article 7 of chapter 431.
14
         "Renewable energy technology system" means a new system
15
    that captures and converts a renewable source of energy, such as
16
    [wind, heat (solar thermal), or light (photovoltaic), from the
17
    sun or wind energy, into:
18
         (1)
              A usable source of thermal or mechanical energy;
19
             Electricity; or
         (2)
20
         (3) Fuel.
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         "Solar electric energy system" means a renewable energy
2
    technology system that generates electricity from the sun's
3
    energy.
4
         "Solar energy system" means a renewable energy technology
5
    system where the primary purpose of the system is to use energy
6
    from the sun to exclusively heat water for household use.
7
         ["Solar or wind energy system" means any identifiable
8
    facility, equipment, apparatus, or the like that converts
9
    insolation or wind energy to useful thermal or electrical energy
10
    for heating, cooling, or reducing the use of other types of
11
    energy that are dependent upon fossil fuel for their generation.
12
         (c) (d) For taxable years beginning after December 31,
13
    2005, the dollar amount of any utility rebate shall be deducted
14
    from the cost of the qualifying system and its installation
15
    before applying the state tax credit.
16
         [\frac{d}{d}] (e) The director of taxation shall prepare any forms
    that may be necessary to claim a tax credit under this section,
17
18
    including forms identifying the technology type of each tax
19
    credit claimed under this section, whether for [solar thermal,
20
    photovoltaic from the sun, sun or wind[-] energy. The director
21
    may also require the taxpayer to furnish reasonable information
22
    to ascertain the validity of the claim for credit made under
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    this section and may adopt rules necessary to effectuate the
2
    purposes of this section pursuant to chapter 91.
3
         [<del>(e)</del>] (f) If the tax credit under this section exceeds the
    taxpayer's income tax liability, the excess of the credit over
4
5
    liability may be used as a credit against the taxpayer's income
6
    tax liability in subsequent years until exhausted [-], unless
7
    otherwise elected by the taxpayer pursuant to subsection (g) or
8
    (h). All claims for the tax credit under this section,
9
    including amended claims, shall be filed on or before the end of
10
    the twelfth month following the close of the taxable year for
11
    which the credit may be claimed. Failure to comply with this
12
    subsection shall constitute a waiver of the right to claim the
13
    credit.
14
         (f) By or before December, 2005, to the extent feasible,
15
    using existing resources to assist the energy-efficiency policy
16
    review and evaluation, the department shall assist with data
17
    collection on the following:
18
         (1) The number of renewable energy technology systems that
19
              have qualified for a tax credit during the past year
20
              <del>by:</del>
21
              (A) Technology type (solar thermal, photovoltaic from
22
                   the sun, and wind); and
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1
              (B) Taxpayer type (corporate and individual); and
2
         (2) The total cost of the tax credit to the State during
3
              the past year by:
4
              (A) Technology type; and
5
              (B) Taxpayer type.
6
         (q) For systems installed and placed in service in 2009,
7
    no residential home developer shall be entitled to claim the
8
    credit under subsections (a) (1) (A), (a) (2) (A), and (a) (3) (A). A
9
    residential home developer is defined as a person who holds more
10
    than one residential dwelling for sale as inventory.
11
         (g) For each solar energy system or solar electric energy
12
    system, a taxpayer may elect to reduce the eligible credit
13
    amount by thirty per cent, and if this reduced tax credit
14
    exceeds the taxpayer's net income tax liability, the excess of
    the credit over liability may be refunded to the taxpayer
15
16
    pursuant to a properly claimed election as provided under this
17
    subsection. If a taxpayer has no net income tax liability, then
18
    the taxpayer may receive the entire reduced tax credit as a
19
    refund; provided that no refund on account of the non-reduced or
20
    reduced tax credit allowed by this section shall be made for
21
    amounts less than $1.
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1	The election required by this subsection shall be made in
2	manner prescribed by the director on the taxpayer's return for
3	the taxable year in which the renewable energy technology system
4	is installed and placed in service. A separate election may be
5	made for each separate system that generates a credit. An
6	election once made is irrevocable.
7	(h) Notwithstanding the election under subsection (g), an
8	individual taxpayer may make a pension low-income election for
9	any renewable energy technology system which allows the taxpaye
10	to receive the excess of the renewable energy technologies
11	income tax credit over net income tax liability automatically a
12	a refund to the taxpayer, if:
13	(1) All of the taxpayer's income is exempt from taxation
14	under section 235-7(a)(2), or (3); or
15	(2) The taxpayer has a filing status of single or married
16	filing separate and an adjusted gross income of
17	\$20,000 or less, or the taxpayer has a filing status
18	of married filing joint, head of household, or
19	qualifying widower with dependent child and has an
20	adjusted gross income of \$40,000 or less;
21	provided that if a tax credit is properly claimed by a taxpayer
22	who has no net income tax liability, the entire tax credit shal
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- 1 be paid to the taxpayer as a refund; provided further that no
- 2 refund on account of the tax credit allowed by this subsection
- 3 shall be made for amounts less than \$1. A husband and wife who
- 4 do not file a joint tax return shall only be entitled to make
- 5 the pension low-income election to the extent that they would
- 6 have been entitled to make the pension low-income election had
- 7 they filed a joint tax return.
- 8 The pension low-income election provided in this subsection
- 9 shall be made in a manner prescribed by the director on the
- 10 taxpayer's return for the taxable year in which the renewable
- 11 energy technology system is installed and placed in service. A
- 12 separate pension low-income election may be made for each
- 13 separate system that generates a credit. A pension low-income
- 14 election once made is irrevocable.
- 15 (i) No taxpayer shall be allowed a credit under this
- 16 section for a solar water heater system required by section
- 17 196-6.5 that is installed and placed in service on any newly
- 18 constructed residence authorized by a building permit issued on
- **19** or after January 1, 2010."
- 20 SECTION 4. Statutory material to be repealed is bracketed
- 21 and stricken. New statutory material is underscored.

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- 1 SECTION 5. This Act, upon its approval, shall apply to
- 2 taxable years beginning after December 31, 2008.

Report Title:

Renewable Energy Technologies Income Tax Credit

Description:

Amends the renewable energy technologies income tax credit to make the credit refundable for certain taxpayers, allows special allocations of the credit in certain cases, and prevents passive activity losses from including a depreciation deduction. (SD1)

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