A BILL FOR AN ACT

RELATING TO WATER RATIONING.

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

1 SECTION 1. Chapter 235, Hawaii Revised Statutes, is 2 amended by adding a new section to part I to be appropriately 3 designated and to read as follows: "§235- Water rationing; income tax credit. (a) Each 4 5 individual or corporate taxpayer that files an individual or corporate net income tax return for a taxable year may claim a 6 7 tax credit under this section against the Hawaii state individual or corporate net income tax. The tax credit may be 8 9 claimed for every eligible water rationing system that is installed and placed in service in the State by a taxpayer 10 during the taxable year. The tax credit may be claimed as 11 12 follows: For each rain barrel system: per cent of the 13 (1) actual cost or the cap amount determined in subsection 14 15 (b);

1	(2)	For each water catchment system: per cent of
2		the actual cost or the cap amount determined in
3		subsection (b), whichever is less;
4	(3)	For home water system efficiency upgrades: per
5		cent of the actual cost or the cap amount determined
6		in subsection (b), whichever is less; and
7	(4)	For dual-use piping systems: per cent of the
8		actual cost or the cap amount determined in subsection
9		(b), whichever is less;
10	provided	further that multiple owners of a single system shall
11	be entitl	ed to a single tax credit; provided further that the
12	tax credi	t shall be apportioned between the owners in proportion
13	to their	contribution to the cost of the system.
14	<u>In t</u>	he case of a partnership, S corporation, estate, or
15	trust, th	e tax credit allowable is for every eligible water
16	rationing	system that is installed and placed in service in the
17	State by	the entity. The cost upon which the tax credit is
18	computed	shall be determined at the entity level. Distribution
19	and share	of credit shall be determined pursuant to
20	administr	ative rule.

1	<u>(b)</u>	The	amount of credit allowed for each eligible water
2	rationing	syst	em shall not exceed the applicable cap amount,
3	which sha	ll be	e determined as follows:
4	(1)	For	rain barrel systems, the cap amounts shall be:
5		<u>(A)</u>	<pre>\$ per system for single-family</pre>
6			residential property;
7		(B)	<pre>\$ per unit per system for multi-family</pre>
8			residential property; and
9		<u>(C)</u>	<pre>\$ per system for commercial property;</pre>
10	(2)	For	water catchment systems, the cap amounts shall be:
11		(A)	<pre>\$ per system for single-family</pre>
12			residential property;
13		(B)	<pre>\$ per unit per system for multi-family</pre>
14			residential property; and
15		<u>(C)</u>	<pre>\$ per system for commercial property;</pre>
16	(3)	For	home water system efficiency upgrades, the cap
17		amou	ints shall be:
18		<u>(A)</u>	<pre>\$ per system for single-family</pre>
19			residential property;
20		<u>(B)</u>	<pre>\$ per unit per system for multi-family</pre>
21			residential property; and

1	(C) \$ per system for commercial property;
2	and
3	(4) For dual-use piping systems, the cap amounts shall be:
4	(A) \$ per system for single-family
5	residential property;
6	(B) \$ per unit per system for multi-family
7	residential property; and
8	(C) \$ per system for commercial property.
9	(c) For the purposes of this section:
10	"Actual cost" means costs related to water rationing
11	systems under subsection (a), including accessories and
12	installation, but not including the cost of consumer incentive
13	premiums unrelated to the operation of the system or offered
14	with the sale of the system and costs for which another credit
15	is claimed under this chapter.
16	"Alternate water sources for nonpotable applications" means
17	systems that:
18	(1) Meet the standards and specifications as described in
19	the International Association of Mechanical and
20	Plumbing Officials (IAMPO) Uniform Plumbing Code,

1	whose edition is adopted by the respective county
2	where the taxpayer resides; and
3	(2) Are designed and operated according to the Hawaii
4	department of health's Guidelines for the Reuse of
5	Gray Water (July 22, 2009).
6	"Household use" means any use to which heated water is
7	commonly put in a residential setting, including commercial
8	application of those uses.
9	"Nonpotable rainwater catchment system" means systems tha
10	meet the standards and specifications as described in the
11	International Association of Mechanical and Plumbing Officials
12	(IAMPO) Uniform Plumbing Code, whose edition is adopted by the
13	respective county where the taxpayer resides.
14	"Potable rainwater catchment system" means systems that
15	meet the standards and specifications as described in the
16	International Association of Mechanical and Plumbing Officials
17	(IAMPO) Uniform Plumbing Code, whose edition is adopted by the
18	respective county where the taxpayer resides.
19	"Water rationing system" means a new system that reduces
20	the amount of water used by a residential or commercial entity

- 1 (d) For taxable years beginning after December 31, 2005,
- 2 the dollar amount of any utility rebate shall be deducted from
- 3 the cost of the qualifying system and its installation before
- 4 applying the state tax credit.
- 5 (e) The director of taxation shall prepare any forms that
- 6 may be necessary to claim a tax credit under this section,
- 7 including forms identifying the system type of each tax credit
- 8 claimed under this section. The director may also require the
- 9 taxpayer to furnish reasonable information to ascertain the
- 10 validity of the claim for credit made under this section and may
- 11 adopt rules necessary to effectuate the purposes of this section
- 12 pursuant to chapter 91.
- 13 (f) If the tax credit under this section exceeds the
- 14 taxpayer's income tax liability, the excess of the credit over
- 15 liability may be used as a credit against the taxpayer's income
- 16 tax liability in subsequent years until exhausted. All claims
- 17 for the tax credit under this section, including amended claims,
- 18 shall be filed on or before the end of the twelfth month
- 19 following the close of the taxable year for which the credit may
- 20 be claimed. Failure to comply with this subsection shall
- 21 constitute a waiver of the right to claim the credit.

1 To the extent feasible, using existing resources to 2 assist the water-rationing policy review and evaluation, the 3 department shall assist with data collection on the following 4 for each taxable year: 5 (1) The number of water rationing systems that have 6 qualified for a tax credit during the calendar year 7 by: 8 (A) System type; and 9 Taxpayer type (corporate and individual); and (B) 10 (2) The total cost of the tax credit to the State during 11 the taxable year by: 12 (A) System type; and 13 (B) Taxpayer type. 14 (h) This section shall apply to water rationing systems 15 that are installed and placed in service on or after July 1, 16 2022." 17 SECTION 2. New statutory material is underscored. SECTION 3. This Act shall take effect on July 1, 2050, and 18 19 shall apply to taxable years beginning after December 31, 2050.

Report Title:

Income Tax Credit; Water Rationing Systems

Description:

Establishes an income tax credit for water rationing systems. Effective 7/1/2050. Applies to taxable years beginning after 12/31/2050. (SD1)

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