JAN 2 0 2012

A BILL FOR AN ACT

RELATING TO BUILDING PERMITS.

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

1 The legislature finds that existing building 2 codes and permitting processes are overly burdensome to the 3 State's commercial agriculture and aquaculture industries; add 4 substantially to the time and costs associated with establishing 5 or expanding farming and ranching enterprises in the State; and 6 are counterproductive to the State's goals of expanding local food and bioenergy production, increasing the State's self-7 8 sufficiency in basic and critical economic sectors, and improving the economic well-being of the State's rural farming 9 10 communities. 11 Building codes are the result of national efforts in the 12 early 1900s to mitigate large-scale fire loss. Since the 13 largest of these devastating fires were primarily in large urban 14 areas, the move to adopt uniform building codes generally did 15 not include rural structures, particularly since the loss of an agricultural building seldom leads to the loss of human life. 16 17 Rural buildings are also generally somewhat isolated, so fire

does not usually spread to a large number of other buildings, as



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- 1 it can more easily do in an urban setting. While the complexity
- 2 and reach of building codes have expanded dramatically over the
- 3 past century, the agricultural building exemptions present in
- 4 statute or code in many prominent agricultural states have
- 5 stayed largely in place, exempting agricultural buildings and,
- 6 in a number of states, agricultural dwellings from the zoning
- 7 and building codes and permit processes.
- 8 The legislature also finds that the State of Hawaii does
- 9 not currently have an agricultural building exemption in statute
- 10 despite its long agricultural history, dependency on food and
- 11 fuel imports, and the inclusion of specific wording in the
- 12 Hawaii State Constitution, article XI, section 3, that the State
- 13 shall "promote diversified agriculture" and "increase
- 14 agricultural self-sufficiency".
- 15 The purpose of this Act is to encourage and support
- 16 diversified agriculture and agricultural self-sufficiency in the
- 17 State by providing an agricultural building exemption from
- 18 building permitting requirements for certain buildings on
- 19 commercial farms and ranches located outside of the urban zone.
- 20 SECTION 2. Chapter 46, Hawaii Revised Statutes, is amended
- 21 by adding a new section to be appropriately designated and to
- 22 read as follows:

2012-0554 SB SMA.doc

1	" <u>§46-</u>	Agricultural buildings; no building permit
2	required.	(a) Notwithstanding any law to the contrary, no
3	county sha	all require a building permit for the construction,
4	installati	ion, or operation of low-risk nonresidential
5	agricultu	ral buildings, or appurtenances thereto, located on
6	commercia	l farms or ranches used for general agricultural
7	operations	s or purposes incidental to such farming or ranching;
8	provided t	chat:
9	(1)	The low-risk nonresidential building is constructed or
10		installed on a lot that is two or more contiguous
11		acres in area and primarily used for agricultural
12		operations;
13	(2)	Upon completion of construction or installation of a
14		low-risk nonresidential agricultural building, the
15		owner or occupier shall provide written notice to the
16		appropriate fire department and county building
17		permitting agency of the size, type, and location of
18		the building;
19	(3)	A building constructed or installed pursuant to this
20		section that will be serviced with electricity shall
21		comply with the applicable electrical code;

1	(4)	Disposal of wastewater from any building constructed
2		pursuant to this section shall comply with applicable
3		state wastewater regulations pursuant to section 342D;
4		and
5	(5)	This section shall not apply to buildings otherwise
6		exempted from the building permitting or building code
7		requirements by applicable county ordinance.
8	(b)	As used in this section:
9	"Agr	icultural building" means a building or structure
10	located o	n a commercial farm or ranch which was designed,
11	construct	ed, or installed for agricultural operation, farm or
12	ranch imp	lements, agricultural or aquacultural feeds or
13	supplies,	livestock, poultry, or other agricultural or
14	aquacultu	ral products used in the operation of the farm or
15	ranch. T	his building or structure shall not be a place of human
16	habitatio	n or occupancy.
17	"Agr	icultural operations" means:
18	(1)	The planting, cultivating, harvesting, processing, and
19		storage of crops, including those planted, cultivated,
20		harvested, and processed for food, ornamental,
21		grazing, feed, or forestry purposes; and the feeding,

Ţ		breeding, management, and sale of animals, including
2		livestock, poultry, honeybees, and their products; or
3	(2)	Aquacultural activity including but not limited to the
4		propagation, cultivation, farming, harvesting,
5		processing, and storage of aquatic plants and animals
6		in controlled or selected environments for research,
7		commercial, or stocking purposes, including aquaponics
8		or any growing of plants or animals in or with
9		aquaculture effluents.
10	"Low	-risk nonresidential agricultural building" means a
11	nonreside	ntial agricultural building that:
12	(1)	Complies with applicable setback codes;
13	(2)	Complies with the respective county's applicable
14		regulations that are based on the International
15		Building Code as published by the International Code
16		Council; and
17	(3)	Has been properly anchored.
18	Low-risk	nonresidential agricultural building includes but is
19	not limit	ed to a nonresidential manufactured or pre-engineered
20	building	or structure, and appurtenances thereto; recycled ocean
21	shipping	or cargo container; agricultural shade cloth structure,
22	cold fram	e or greenhouse; aquaculture or aquaponics structure;
		SB SMA.doc

- 1 aquaculture or aquaponics water storage or production tank or
- 2 raceway; livestock watering tank; fence; one-story masonry or
- 3 wood-framed building or structure with structural spans of less
- 4 than twenty-five feet, including but not limited to a farm
- 5 building used as a barn, a greenhouse, a farm production
- 6 building, a storage building for farm equipment, plant or animal
- 7 supplies or feed, and a storage or processing building for
- 8 crops; or a masonry or wood-framed building or structure with
- 9 structural spans twenty-five feet or more.
- 10 "Nonresidential" means a building or structure that is used
- 11 only for agricultural operations; and is not intended for use
- 12 as, or used as, a dwelling.
- 13 (c) This section shall not apply to the construction or
- 14 installation of any building or structure on land that is
- 15 classified or zoned as urban."
- 16 SECTION 3. New statutory material is underscored.
- 17 SECTION 4. This Act shall take effect upon its approval.

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INTRODUCED BY: DUME WITH

Report Title:

Agriculture; Building Permits; Exemption

Description:

Exempts low-risk nonresidential agricultural buildings from the county building permit process.

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