A BILL FOR AN ACT

RELATING TO CLOTHESLINES.

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

1 SECTION 1. The legislature finds that electric clothes 2 dryers use over ten per cent of many households' total energy 3 Reducing the use of clothes dryers in the State could substantially decrease the amount of electricity that households 4 5 use, and thereby reduce the amount of fossil fuels used to 6 generate electricity. 7 The legislature further finds that simple clotheslines make 8 efficient use of two abundant resources, sun and wind, to dry 9 clothing. For aesthetic reasons, however, many homeowners 10 associations' prohibit or render ineffective the use of 11 clotheslines to dry clothes by association member homeowners. The legislature further finds that, while aesthetic concerns may 12 have been acceptable twenty years ago, it makes no sense today 13

to restrict smart energy-saving behavior given Hawaii's high

energy costs, overdependence of fossil fuels, and climate change

HB LRB 08-1222.doc

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issues.



H.B. NO. 3211

- 1 The purpose of this Act is to allow the use of clotheslines
 2 on any privately owned single-family residential dwelling, with
 3 limited restrictions.
- 4 SECTION 2. Section 196-7, Hawaii Revised Statutes, is
- 5 amended to read as follows:

6 "\$196-7 Placement of solar energy devices and

- 7 clotheslines. (a) Notwithstanding any law to the contrary, no
- 8 person shall be prevented by any covenant, declaration, bylaws,
- 9 restriction, deed, lease, term, provision, condition, codicil,
- 10 contract, or similar binding agreement, however worded, from
- 11 installing a solar energy device on any single-family
- 12 residential dwelling or townhouse that the person owns [-] or
- 13 erecting and using a clothesline for the purpose of drying
- 14 clothes on the premises of any single-family residential
- 15 dwelling or townhouse that the person owns. Any provision in
- 16 any lease, instrument, or contract contrary to the intent of
- 17 this section shall be void and unenforceable.
- 18 (b) Every private entity shall adopt rules by December 31,
- 19 2006, that provide for the placement of solar energy devices.
- 20 The rules shall facilitate the placement of solar energy devices
- 21 and shall not unduly or unreasonably restrict that placement so
- 22 as to render the device more than twenty-five per cent less



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H.B. NO. 3211

1	efficient	or t	o increase the cost of the device by more than						
2	fifteen per cent. No private entity shall assess or charge any								
3	homeowner	any	fees for the placement of any solar energy device.						
4	(c)	Any	person may place a solar energy device on any						
5	single-family residential dwelling or townhouse unit owned by								
6	that person, provided that:								
7	(1)	The	device is in compliance with the rules and						
8		spec	ifications adopted pursuant to subsection (b);						
9	(2)	The	device is registered with the private entity of						
10		reco	rd within thirty days of installation; and						
11	(3)	If t	he device is placed on a common element or limited						
12		common element as defined by a project's declaration,							
13		the homeowner shall first obtain the consent of the							
14		private entity; provided further that such consent							
15	shall be given if the homeowner agrees in writing to:								
16		(A)	Comply with the private entity's design						
17			specification for the installation of the device;						
18		(B)	Engage a duly licensed contractor to install the						
19			device; and						
20		(C)	Within fourteen days of approval of the solar						
21			device by the private entity, provide a						
22			certificate of insurance naming the private						

1		entity	as	an	additiona	al	insured	on	the
2	è	homeowr	ner'	s i	Insurance	pc	olicy.		

- 3 (d) If a solar energy device is placed on a common element
 4 or limited common element:
- The owner and each successive owner of the single-5 (1)family residential dwelling or townhouse unit on which 6 7 the device is placed shall be responsible for any costs for damages to the device, the common elements, 8 9 limited common elements, and any adjacent units, 10 arising or resulting from the installation, 11 maintenance, repair, removal, or replacement of the 12 device. The repair, maintenance, removal, and 13 replacement responsibilities shall be assumed by each 14 successive owner until the solar energy device has been removed from the common elements or limited 15 common elements. The owner and each successive owner 16 17 shall at all times have and maintain a policy of 18 insurance covering the obligations of the owner under 19 this paragraph and shall name the private entity as an 20 additional insured under said policy; and
 - (2) The owner and any successive owner of the singlefamily residential dwelling or townhouse unit on which



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H.B. NO. 3211

1	the device is placed shall be responsible for removing							
2	the solar energy device if reasonably necessary or							
3	convenient for the repair, maintenance, or replacement							
4	of the common elements or limited common elements.							
5	(e) If a material or labor roof warranty exists at the							
6	time a solar energy device is installed on a roof that is a							
7	common element or limited common element, the homeowner shall							
8	obtain confirmation in writing from the company that issued the							
9	warranty that the installation of the solar energy device will							
10	not void the roof warranty. The homeowner shall provide the							
11	private entity with a copy of the confirmation.							
12	(f) Subsection (a) shall not limit the reasonable							
13	regulation of the location of clotheslines on the premises							
14	necessary to protect access to buildings and to protect the							
15	ability to evacuate buildings in case of fire or other							
16	emergency.							
17	$\left[\frac{(f)}{(g)}\right]$ For the purposes of this section:							
18	"Private entity" means any association of homeowners,							
19	community association, condominium association, cooperative, or							
20	any other non-governmental entity with covenants, bylaws, and							
21	administrative provisions with which the homeowner's compliance							
22	is required.							

HB LRB 08-1222.doc

- "Solar energy device" means any identifiable facility,
- 2 equipment, apparatus, or the like, including a photovoltaic cell
- 3 application, that is applicable to a single-family residential
- 4 dwelling or townhouse and makes use of solar energy for heating,
- 5 cooling, or reducing the use of other types of energy dependent
- 6 upon fossil fuel for generation; provided that "solar energy
- 7 device" shall not include skylights or windows."
- 8 SECTION 3. Statutory material to be repealed is bracketed
- 9 and stricken. New statutory material is underscored.

10 SECTION 4. This Act shall take effect upon its approval.

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INTRODUCED BY:

ulp B. Lee

Nummer Thoute

Della Co Select

Jyla B. Berg

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Mortially Muyor

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Report Title:

Solar Energy; Clotheslines

Description:

Allows for the use of clotheslines on any privately owned single-family residential dwelling, with limited restrictions.