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| | | CHAMBER ACTI | | |
| | <u>Senate</u> | • | House | |
| | Comm: RCS 3/27/2008 | • | | |
| | 5/2//2000 | • | | |
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| 1 | The Committee on Communications and Public Utilities (Bennett) | | | |
| 2 | recommended the following amendment : | | | |
| 3 | | | | |
| 4 | Senate Amendment (wit | th title amer | ndment) | |
| 5 | | | | |
| 6 | Between lines 695 and | d 696, | | |
| 7 | insert: | | | |
| 8 | Section 7. Subsection | on (14) of se | ection 196.012, Florida | |
| 9 | Statutes, is amended to re | ead: | | |
| 0 | 196.012 Definitions. | For the pu | prpose of this chapter, the | |
| L1 | following terms are define | ed as follows | , except where the context | |
| 12 | clearly indicates otherwis | se: | | |
| L3 | (14) "Renewable ener | rgy source de | evice" or "device" means any | |
| L4 | of the following equipment | t which, wher | n installed in connection | |
| 15 | with a dwelling unit or ot | ther structur | ce, collects, transmits, | |
| 16 | stores, or uses solar ener | rgy, wind ene | ergy, or energy derived from | |
| 17 | geothermal deposits: | | | |
| I | | Page 1 of 3 | 3 | |

579-05879-08

Florida Senate - 2008 Bill No. CS for SB 1544



18 (a) Solar energy collectors. 19 Storage tanks and other storage systems, excluding (b) 20 swimming pools used as storage tanks. 21 Rockbeds. (C) 22 (d) Thermostats and other control devices. 23 (e) Heat exchange devices. 24 (f) Pumps and fans. (q) Roof ponds. 25 26 (h) Freestanding thermal containers. 27 Pipes, ducts, refrigerant handling systems, and other (i) equipment used to interconnect such systems; however, 28 29 conventional backup systems of any type are not included in this 30 definition. (j) Windmills. 31 32 (k) Wind-driven generators. (1) Power conditioning and storage devices that use wind 33 34 energy to generate electricity or mechanical forms of energy. 35 Pipes and other equipment used to transmit hot (m) 36 geothermal water to a dwelling or structure from a geothermal 37 deposit. 38 39 "Renewable energy source device" or "device" also means any heat 40 pump with an energy efficiency ratio (EER) or a seasonal energy 41 efficiency ratio (SEER) exceeding 8.5 and a coefficient of 42 performance (COP), exceeding 2.8; waste heat recovery system; or water heating system the primary heat source of which is a 43 44 dedicated heat pump or the otherwise unused capacity of a heat 45 pump heating, ventilating, and air-conditioning system, provided 46 such device is installed in a structure substantially complete 47 before January 1, 1985, and whether or not solar energy, wind

Page 2 of 3

579-05879-08

Florida Senate - 2008 Bill No. CS for SB 1544





| 48 | energy, or energy derived from geothermal deposits is collected, | | | |
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| 49 | transmitted, stored, or used by such device. | | | |
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| 51 | ====================================== | | | |
| 52 | And the title is amended as follows: | | | |
| 53 | | | | |
| 54 | On line 37, after the first semicolon, | | | |
| 55 | insert: | | | |
| 56 | | | | |
| 57 | amending s. 196.012, F.S.; deleting the definition of the | | | |
| 58 | term "renewable energy source device" or "device"; | | | |
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