553.73 Florida Building Code. --

2

3

4

5

6

7

8

9

10

17

12 13

14

15 16

17

18

19

20 21

22

23

24

25

26

27

28

29 30

- (3) The commission shall select from available national or international model building codes, or other available building codes and standards currently recognized by the laws of this state, to form the foundation for the Florida Building Code. The commission may modify the selected model codes and standards as needed to accommodate the specific needs of this state, but only to the extent that any such modifications enhance, not weaken, the structural integrity of buildings constructed in compliance with this state's building code as it relates to wind protection. Standards or criteria referenced by the selected model codes shall be similarly incorporated by reference. If a referenced standard or criterion requires amplification or modification to be appropriate for use in this state, only the amplification or modification shall be specifically set forth in the Florida Building Code. The Florida Building Commission may approve technical amendments to the code after the amendments have been subject to the following conditions:
- (a) The proposed amendment has been published on the commission's website for a minimum of 45 days and all the associated documentation has been made available to any interested party before any consideration by any Technical Advisory Committee;
- (b) In order for a Technical Advisory Committee to make a favorable recommendation to the commission, the proposal must receive a three-fourths vote of the members 31 present at the Technical Advisory Committee meeting and at

4 5

- (c) After Technical Advisory Committee consideration and a recommendation for approval of any proposed amendment, the proposal must be published on the commission's website for not less than 45 days before any consideration by the commission; and
- (d) Any proposal may be modified by the commission based on public testimony and evidence from a public hearing held in accordance with chapter 120.

The commission shall incorporate within sections of the Florida Building Code provisions which address regional and local concerns and variations, but only to the extent that any such provisions enhance, not weaken, the structural integrity of buildings constructed in compliance with this state's building code as it relates to wind protection. The commission shall make every effort to minimize conflicts between the Florida Building Code, the Florida Fire Prevention Code, and the Life Safety Code.

and municipality in this state shall, at a minimum, enforce the wind-borne debris protections and structural quidelines adopted by the American Society of Civil Engineers in the standard commonly referred to as ASCE 7-02. The Florida Building Commission shall amend the Florida Building Code to reflect the application of ASCE 7-02 throughout the state and to eliminate all exceptions providing less stringent requirements. Provisions of the Florida Building Code, including those contained in referenced standards and criteria, relating to wind resistance shall not be amended

shall work with insurers, reinsurers, investment bankers, and existing exchanges that trade risk transfer products to determine the structure of the contract and the feasibility of marketing such a contract. The office may negotiate a contract for listing a Florida hurricane contract on an existing exchange. Any such agreement is subject to approval

20 of the Financial Services Commission.

Section 12. The Office of Insurance Regulation may employ additional staff with expenses or contract with attorneys, actuaries, investment bankers, or others to assist in the development of the Florida hurricane risk contract.

The sum of \$2,500,000 is hereby appropriated from the Insurance Regulatory Trust Fund to the office to implement this program.

Section 13. Subsection (1) of section 624.407, Florida Statutes, is amended to read:

624.407 Capital funds required; new insurers .--

30

16

1718

19

21

22

2324

25

2627

28

29