

1 A bill to be entitled
2 An act relating to the Florida Hurricane Catastrophe
3 Fund; amending s. 215.555, F.S.; specifying the
4 retention multiple for specified contracts; deleting
5 obsolete language; providing the adjusted retention
6 multiple for insurers electing the 100-percent
7 coverage level; requiring that the reimbursement
8 contract contain a promise by the State Board of
9 Administration to reimburse the insurer a specified
10 percentage of its losses and applicable loss
11 adjustment expenses; specifying the loss adjustment
12 expense for specified contracts and rates; modifying
13 the contract obligation of the board for a contract
14 year; deleting provisions regarding reimbursements;
15 requiring that the hurricane loss portion of a
16 specified formula be determined by averaging the
17 results of certain catastrophe models; authorizing,
18 rather than requiring, a certain formula to provide
19 for a cash build-up factor; requiring the cash build-
20 up factor to be frozen beginning in a specified
21 contract year and to freeze for a specified period
22 ending by a specified date; requiring the savings
23 realized as a result of the freeze of the cash build-
24 up factor to be passed to consumers; requiring the
25 board to file certain premiums with the Office of

Insurance Regulation; requiring the office to review such premiums; prohibiting certain costs from being added to the cost of the reimbursement contracts; providing an effective date.

Be It Enacted by the Legislature of the State of Florida:

Section 1. Paragraph (e) of subsection (2), paragraphs (b), (c), and (d) of subsection (4), paragraph (b) of subsection (5), and paragraph (a) of subsection (7) of section 215.555, Florida Statutes, are amended to read:

215.555 Florida Hurricane Catastrophe Fund.—

(2) DEFINITIONS.—As used in this section:

(e) "Retention" means the amount of losses below which an insurer is not entitled to reimbursement from the fund. An insurer's retention shall be calculated as follows:

1. The board shall calculate and report to each insurer the retention multiples for that year. For the contract year beginning June 1, 2026 ~~2005~~, the retention multiple must ~~shall~~ be equal to \$8.5 ~~\$4.5~~ billion divided by the total estimated reimbursement premium for the contract year; for subsequent years, the retention multiple shall be equal to \$4.5 billion, adjusted based upon the reported exposure for the contract year occurring 2 years before the particular contract year to reflect the percentage growth in exposure to the fund for covered

51 ~~policies since 2004, divided by the total estimated~~
52 ~~reimbursement premium for the contract year. Total reimbursement~~
53 ~~premium for purposes of the calculation under this subparagraph~~
54 ~~shall be estimated using the assumption that all insurers have~~
55 ~~selected the 90-percent coverage level.~~

56 2. The retention multiple as determined under subparagraph
57 1. shall be adjusted to reflect the coverage level elected by
58 the insurer. For insurers electing the 100-percent coverage
59 level, the adjusted retention multiple is 90 percent of the
60 amount determined under subparagraph 1. For insurers electing
61 the 90-percent coverage level, the adjusted retention multiple
62 is 100 percent of the amount determined under subparagraph 1.
63 For insurers electing the 75-percent coverage level, the
64 retention multiple is 120 percent of the amount determined under
65 subparagraph 1. For insurers electing the 45-percent coverage
66 level, the adjusted retention multiple is 200 percent of the
67 amount determined under subparagraph 1.

68 3. An insurer shall determine its provisional retention by
69 multiplying its provisional reimbursement premium by the
70 applicable adjusted retention multiple and shall determine its
71 actual retention by multiplying its actual reimbursement premium
72 by the applicable adjusted retention multiple.

73 4. For insurers who experience multiple covered events
74 causing loss during the contract year, beginning June 1, 2005,
75 each insurer's full retention shall be applied to each of the

covered events causing the two largest losses for that insurer.
For each other covered event resulting in losses, the insurer's retention shall be reduced to one-third of the full retention.
The reimbursement contract must ~~shall~~ provide for the reimbursement of losses for each covered event based on the full retention with adjustments made to reflect the reduced retentions on or after January 1 of the contract year provided the insurer reports its losses as specified in the reimbursement contract.

(4) REIMBURSEMENT CONTRACTS.—

(b)1. The contract must ~~shall~~ contain a promise by the board to reimburse the insurer for 45 percent, 75 percent, ~~or~~ 90 percent, or 100 percent of its losses and applicable loss adjustment expenses from each covered event in excess of the insurer's retention, ~~plus 5 percent of the reimbursed losses to cover loss adjustment expenses~~. For contracts and rates effective on or after June 1, 2026 ~~2019~~, the loss adjustment expense included reimbursement must be the lesser of 25 10 percent of the total subject losses before reimbursement or the total subject actual loss adjustment expenses ~~reimbursed losses~~.

2. The insurer must elect one of the percentage coverage levels specified in this paragraph and may, upon renewal of a reimbursement contract, elect a lower percentage coverage level if no revenue bonds issued under subsection (6) after a covered event are outstanding, or elect a higher percentage coverage

101 level, regardless of whether ~~or not~~ revenue bonds are
102 outstanding. All members of an insurer group must elect the same
103 percentage coverage level. Any joint underwriting association,
104 risk apportionment plan, or other entity created under s.
105 627.351 must elect the 90-percent coverage level.

106 3. The contract must ~~shall~~ provide that reimbursement
107 amounts may ~~shall~~ not be reduced by reinsurance paid or payable
108 to the insurer from other sources.

109 (c)1. The contract must ~~shall~~ also provide that the
110 obligation of the board with respect to all contracts covering a
111 particular contract year is ~~shall not exceed the actual claims-~~
112 ~~paying capacity of the fund up to a limit of \$17 billion for~~
113 ~~that contract year, unless the board determines that there is~~
114 ~~sufficient estimated claims-paying capacity to provide \$17~~
115 ~~billion of capacity for the current contract year and an~~
116 ~~additional \$17 billion of capacity for subsequent contract~~
117 ~~years. If the board makes such a determination, the estimated~~
118 ~~claims-paying capacity for the particular contract year shall be~~
119 ~~determined by adding to the \$17 billion limit one-half of the~~
120 ~~fund's estimated claims-paying capacity in excess of \$34~~
121 ~~billion. However, the dollar growth in the limit may not~~
122 ~~increase in any year by an amount greater than the dollar growth~~
123 ~~of the balance of the fund as of December 31, less any premiums~~
124 ~~or interest attributable to optional coverage, as defined by~~
125 ~~rule which occurred over the prior calendar year.~~

126 2. In May and October of the contract year, the board
127 shall publish in the Florida Administrative Register a statement
128 of the fund's estimated borrowing capacity, the fund's estimated
129 claims-paying capacity, and the projected balance of the fund as
130 of December 31. After the end of each calendar year, the board
131 shall notify insurers of the estimated borrowing capacity,
132 estimated claims-paying capacity, and the balance of the fund as
133 of December 31 to provide insurers with data necessary to assist
134 them in determining their retention and projected payout from
135 the fund for loss reimbursement purposes. In conjunction with
136 the development of the premium formula, as provided for in
137 subsection (5), the board shall publish factors or multiples
138 that assist insurers in determining their retention and
139 projected payout for the next contract year. For all regulatory
140 and reinsurance purposes, an insurer may calculate its projected
141 payout from the fund as its share of the total fund premium for
142 the current contract year multiplied by the sum of the projected
143 balance of the fund as of December 31 and the estimated
144 borrowing capacity for that contract year as reported under this
145 subparagraph.

146 (d)~~1-~~ For purposes of determining potential liability and
147 to aid in the sound administration of the fund, the contract
148 must ~~shall~~ require each insurer to report such insurer's losses
149 from each covered event on an interim basis, as directed by the
150 board. The contract must ~~shall~~ require the insurer to report to

151 the board no later than December 31 of each year, and quarterly
152 thereafter, its reimbursable losses from covered events for the
153 year. The contract must ~~shall~~ require the board to determine and
154 pay, as soon as practicable after receiving these reports of
155 reimbursable losses, the initial amount of reimbursement due and
156 adjustments to this amount based on later loss information. The
157 adjustments to reimbursement amounts must ~~shall~~ require the
158 board to pay, or the insurer to return, amounts reflecting the
159 most recent calculation of losses.

160 ~~2. In determining reimbursements pursuant to this~~
161 ~~subsection, the contract shall provide that the board shall pay~~
162 ~~to each insurer such insurer's projected payout, which is the~~
163 ~~amount of reimbursement it is owed, up to an amount equal to the~~
164 ~~insurer's share of the actual premium paid for that contract~~
165 ~~year, multiplied by the actual claims-paying capacity available~~
166 ~~for that contract year.~~

167 ~~3. The board may reimburse insurers for amounts up to the~~
168 ~~published factors or multiples for determining each~~
169 ~~participating insurer's retention and projected payout derived~~
170 ~~as a result of the development of the premium formula in those~~
171 ~~situations in which the total reimbursement of losses to such~~
172 ~~insurers would not exceed the estimated claims-paying capacity~~
173 ~~of the fund. Otherwise, the projected payout factors or~~
174 ~~multiples shall be reduced uniformly among all insurers to~~
175 ~~reflect the estimated claims-paying capacity.~~

(5) REIMBURSEMENT PREMIUMS.—

(b) The State Board of Administration shall select an independent consultant to develop a formula for determining the actuarially indicated premium to be paid to the fund. The hurricane loss portion of the formula must be determined by averaging the results of all the catastrophe models approved by the Florida Commission on Hurricane Loss Projection Methodology. The formula must ~~shall~~ specify, for each zip code or other limited geographical area, the amount of premium to be paid by an insurer for each \$1,000 of insured value under covered policies in that zip code or other area. In establishing premiums, the board shall consider the coverage elected under paragraph (4) (b) and any factors that tend to enhance the actuarial sophistication of ratemaking for the fund, including deductibles, type of construction, type of coverage provided, relative concentration of risks, and other such factors deemed by the board to be appropriate. The formula may ~~must~~ provide for a cash build-up factor. ~~For the 2009-2010 contract year, the factor is 5 percent. For the 2010-2011 contract year, the factor is 10 percent. For the 2011-2012 contract year, the factor is 15 percent. For the 2012-2013 contract year, the factor is 20 percent.~~ For the 2013-2014 contract year and thereafter, the factor is 25 percent; however, the cash build-up factor must be frozen beginning in the 2026-2027 contract year and must freeze for a 12-month period ending no later than July 1, 2027. Any

201 savings realized as a result of the freeze of the cash build-up
202 factor must be passed directly to the consumer. The formula may
203 provide for a procedure to determine the premiums to be paid by
204 new insurers that begin writing covered policies after the
205 beginning of a contract year, taking into consideration when the
206 insurer starts writing covered policies, the potential exposure
207 of the insurer, the potential exposure of the fund, the
208 administrative costs to the insurer and to the fund, and any
209 other factors deemed appropriate by the board. The formula must
210 be approved by unanimous vote of the board. The board may, at
211 any time, revise the formula pursuant to the procedure provided
212 in this paragraph. The board shall file the premiums to be paid
213 with the Office of Insurance Regulation, and the office shall
214 review such premiums.

215 (7) ADDITIONAL POWERS AND DUTIES.—

216 (a) The board may procure reinsurance from reinsurers
217 acceptable to the Office of Insurance Regulation for the purpose
218 of maximizing the capacity of the fund and may enter into
219 capital market transactions, including, but not limited to,
220 industry loss warranties, catastrophe bonds, side-car
221 arrangements, or financial contracts permissible for the board's
222 usage under s. 215.47(11) and (12), consistent with prudent
223 management of the fund. The cost of any reinsurance or other
224 capital market transaction other than issuing bonds secured by
225 assessments purchased by the board to maximize the claims-paying

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226 capacity of the fund may not be added to the actuarially
227 determined cost of the reimbursement contracts.

228 **Section 2.** This act shall take effect upon becoming a law.
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