1 AN ACT 2 relating to the Texas Emergency Services Retirement System. 3 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS: Δ SECTION 1. Section 614.104(d), Government Code, is amended to read as follows: 5 6 (d) Money in the fund may be appropriated for a contribution to the Texas Emergency Services Retirement System [subject to 7 Section 865.015]. 8 SECTION 2. Section 861.001, Government Code, is amended by 9 10 amending Subdivisions (1), (7), and (12) and adding Subdivisions (2), (7-a), (7-b), (7-c), (7-d), and (12-a) to read as follows: 11 12 (1) "Actuarially sound" [sound pension system"] means circumstances under [a system in] which the amount of contributions 13 to the pension system is sufficient to cover the normal cost of and 14 15 amortize the unfunded actuarial accrued [actuarial] liability of the pension system in a period that does not exceed the later of the 16 17 following: (A) 15 years after the date of the actuarial 18 valuation on which the determination of whether the retirement 19 system is actuarially sound is made; or 20 (B) September 1, 2055 [<del>30 years</del>]. 21 22 (2) "Amortization period" means: 23 (A) if amortizing a liability loss layer, the 24 period necessary to fully pay the liability loss layer;

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1	(B) if amortizing a liability gain layer, the
2	period described by Section 865.015(b)(4); or
3	(C) if referring to the amortization period of
4	all liability layers of the pension system, the number of years
5	incorporated in a weighted average amortization factor for the sum
6	of all liability layers as determined in each biennial actuarial
7	valuation of assets and liabilities of the system.
8	(7) <u>"Legacy liability" means the total unfunded</u>
9	actuarial accrued liability of the pension system:
10	(A) determined as of August 31, 2024, using an
11	assumed rate of investment return of seven percent; and
12	(B) for each calendar year following 2024, that
13	total adjusted as follows:
14	(i) reduced by the contribution amount made
15	under Section 865.015 for the calendar year allocated to the
15 16	under Section 865.015 for the calendar year allocated to the amortization of the legacy liability; and
16	amortization of the legacy liability; and
16 17	amortization of the legacy liability; and (ii) adjusted by the assumed rate of
16 17 18	amortization of the legacy liability; and (ii) adjusted by the assumed rate of investment return of seven percent.
16 17 18 19	<pre>amortization of the legacy liability; and</pre>
16 17 18 19 20	<pre>amortization of the legacy liability; and</pre>
16 17 18 19 20 21	<pre>amortization of the legacy liability; and</pre>
16 17 18 19 20 21 22	<pre>amortization of the legacy liability; and</pre>
16 17 18 19 20 21 22 23	<pre>amortization of the legacy liability; and</pre>
16 17 18 19 20 21 22 23 24	amortization of the legacy liability; and (ii) adjusted by the assumed rate of investment return of seven percent. (7-a) "Liability gain layer" means a liability layer that decreases the unfunded actuarial accrued liability of the pension system. (7-b) "Liability layer" means: (A) the legacy liability; or (B) for each fiscal year after August 31, 2024,

1	than changes to a benefit formula, as determined in the actuarial
2	valuation analyzing that fiscal year.
3	(7-c) "Liability loss layer" means a liability layer
4	that increases the unfunded actuarial accrued liability. For the
5	purposes of this subtitle, the legacy liability is a liability loss
6	layer.
7	<u>(7-d)</u> "Local board" means a local board of trustees
8	established under Section 865.012.
9	(12) "Unfunded actuarial accrued liability" means, as
10	determined in an actuarial valuation, the difference between the
11	actuarial accrued liability and the actuarial value of assets,
12	where the liability is determined using an expected rate of
13	investment return not greater than:
14	(A) seven percent; or
15	(B) if greater than seven percent, the average of
16	the rates used by the Employees Retirement System of Texas and the
17	Teacher Retirement System of Texas in the most recently published
18	actuarial valuations preceding the actuarial valuation in which the
19	unfunded actuarial accrued liability is being determined.
20	<u>(12-a)</u> "Volunteer" means a person who performs
21	emergency services for civic, charitable, or humanitarian reasons,
22	receives no monetary compensation from a participating department,
23	and is not subject to the compensation requirements provided for
24	employees by the Fair Labor Standards Act of 1938 (29 U.S.C. Section
25	201 et seq.).
26	SECTION 3. Section 864.002(a), Government Code, is amended

27 to read as follows:

(a) A service retirement annuity is payable in monthly
 installments based on:

3 (1) the average monthly contribution during the 4 member's term of qualified service with all participating 5 departments under this subtitle, not including a contribution to 6 reduce the unfunded <u>actuarial</u> accrued [actuarial] liability of the 7 pension system; and

8 (2) a formula adopted by the state board by rule that 9 allows the pension system[<del>, assuming maximum state contributions</del> 10 <del>are provided under Section 865.015,</del>] to be maintained as 11 actuarially sound.

SECTION 4. Section 864.0135, Government Code, is amended by adding Subsections (a-1) and (c) to read as follows:

14

(a-1) The rules adopted under Subsection (a) may:

15 <u>(1) include procedures for the governing body of a</u> 16 participating department to request the approval of the state board 17 to make a supplemental payment or increase an annuity under the 18 rules; and

19 (2) prohibit the governing body of a participating
 20 department from making a supplemental payment or increasing an
 21 annuity under the rules without approval from the state board.

22 (c) State contributions may not be used to fund any option 23 elected under a rule adopted under this section to make a 24 supplemental payment or increase an annuity.

25 SECTION 5. Section 865.011(f), Government Code, is amended 26 to read as follows:

27 (f) The state board shall determine the meaning of

1 "significant change" for purposes of Subsection (d)(1), which must 2 include circumstances in which there is an increase in the time 3 required to amortize the unfunded liabilities of the pension system 4 <u>such that the pension system would not be actuarially sound</u> [<del>to</del> 5 <u>a period that exceeds 30 years, assuming a maximum state</u> 6 <u>contribution under Section 865.015</u>].

SECTION 6. Section 865.014, Government Code, is amended by
adding Subsection (f) to read as follows:

9 (f) The governing body of a political subdivision 10 associated with the participating department who elects to provide 11 a supplemental payment or annuity increase under Section 864.0135 12 shall contribute the money necessary to cover the costs of all 13 increased benefits provided, as required by Section 864.0135(b). 14 The state board may adopt rules for the regular payment of money 15 required by this subsection.

16 SECTION 7. Section 865.015, Government Code, is amended to 17 read as follows:

18 Sec. 865.015. STATE CONTRIBUTIONS. (a) The state shall contribute the amount necessary to make the pension system 19 20 actuarially sound each year, except that for each fiscal year in which the legacy liability has not been fully paid, the state shall 21 make an actuarially determined payment in the amount necessary to 22 amortize the pension system's legacy liability by not later than 23 the fiscal year ending August 31, 2055 [the state's contribution 24 may not exceed one-third of the total of all contributions by 25 26 governing bodies in a particular year].

27 (b) The pension system's actuary shall biennially determine

1	an actuarially determined contribution amount required under
2	Subsection (a) that is consistent with actuarial standards of
3	practice and the following principles:
4	(1) closed layered amortization of liability layers to
5	ensure that the amortization period for each liability layer begins
6	12 months after the date the liability layer is first recognized;
7	(2) each liability layer is assigned an amortization
8	period;
9	(3) each liability loss layer is amortized over a
10	period of 15 years or until September 1, 2055, whichever is later;
11	and
12	(4) each liability gain layer is amortized over:
13	(A) if there is a liability loss layer, a period
14	equal to the remaining amortization period of the largest remaining
15	liability loss layer, and the two layers must be treated as one
16	layer such that if the payoff year of the liability loss layer is
17	accelerated or extended, the payoff year of the liability gain
18	layer is also accelerated or extended; or
19	(B) if there is no liability loss layer, a period
20	of 15 years beginning the first day of the fiscal year beginning 12
21	months after the liability gain layer is first recognized or until
22	September 1, 2055, whichever is later.
23	(c) Before each regular legislative session, the pension
24	system shall provide the Legislative Budget Board with the amount
25	necessary to make the actuarially determined payment required under
26	this section. The director of the Legislative Budget Board, under
27	the direction of the Legislative Budget Board, shall include that

1	payment in the general appropriations bill prepared for
2	introduction at each regular legislative session under Section
3	322.008. This subsection expires September 1, 2057.
4	SECTION 8. This Act takes effect immediately if it receives
5	a vote of two-thirds of all the members elected to each house, as
6	provided by Section 39, Article III, Texas Constitution. If this
7	Act does not receive the vote necessary for immediate effect, this
8	Act takes effect September 1, 2025.

President of the SenateSpeaker of the HouseI hereby certify that S.B. No. 2065 passed the Senate onApril 7, 2025, by the following vote:Yeas 30, Nays 0.

Secretary of the Senate

I hereby certify that S.B. No. 2065 passed the House on April 30, 2025, by the following vote: Yeas 140, Nays 0, two present not voting.

Chief Clerk of the House

Approved:

Date

Governor