

19 APR 10 AM 9:02 HOUSE OF REPRESENTATIVES

FLOOR AMENDMENT NO.____

1	Amend C.S.H.B. No. 2 (house committee printing) by adding the
2	following appropriately numbered SECTION to the bill and
3	renumbering the subsequent SECTIONS of the bill accordingly:
4	SECTION Chapter 26, Tax Code, is amended by adding
5	Section 26.0442 to read as follows:
6	Sec. 26.0442. TAX RATE ADJUSTMENT FOR WATER PROJECT
7	EXPENDITURES. (a) In this section, "water project expenditures"
8	for a tax year means the amount of expenditures other than
9	expenditures from debt made by a taxing unit in the period beginning
10	on July 1 of the year preceding the tax year for which the tax is
11	adopted and ending on June 30 of the tax year for which the tax is
12	adopted on costs to finance projects included in the state water
13	plan for which financial assistance was provided by the Texas Water
14	Development Board under Subchapter G, Chapter 15, Water Code.
15	(b) If a taxing unit's water project expenditures exceed the
16	amount of those expenditures for the preceding tax year, the
16	amount of those expenditures for the preceding tax year, the
16 17	amount of those expenditures for the preceding tax year, the no-new-revenue maintenance and operations rate for the taxing unit
16 17 18	amount of those expenditures for the preceding tax year, the no-new-revenue maintenance and operations rate for the taxing unit is increased by the rate computed according to the following
16 17 18 19	amount of those expenditures for the preceding tax year, the no-new-revenue maintenance and operations rate for the taxing unit is increased by the rate computed according to the following formula:
1617181920	amount of those expenditures for the preceding tax year, the no-new-revenue maintenance and operations rate for the taxing unit is increased by the rate computed according to the following formula: (Current Tax Year's Water Project Expenditures -
16 17 18 19 20 21	amount of those expenditures for the preceding tax year, the no-new-revenue maintenance and operations rate for the taxing unit is increased by the rate computed according to the following formula: (Current Tax Year's Water Project Expenditures - Preceding Tax Year's Water Project Expenditures) /
16 17 18 19 20 21 22	amount of those expenditures for the preceding tax year, the no-new-revenue maintenance and operations rate for the taxing unit is increased by the rate computed according to the following formula: (Current Tax Year's Water Project Expenditures - Preceding Tax Year's Water Project Expenditures) / (Current Total Value - New Property Value)
16 17 18 19 20 21 22	amount of those expenditures for the preceding tax year, the no-new-revenue maintenance and operations rate for the taxing unit is increased by the rate computed according to the following formula: (Current Tax Year's Water Project Expenditures - Preceding Tax Year's Water Project Expenditures) / (Current Total Value - New Property Value) (c) The taxing unit shall include a notice of the increase
16 17 18 19 20 21 22 23 24	amount of those expenditures for the preceding tax year, the no-new-revenue maintenance and operations rate for the taxing unit is increased by the rate computed according to the following formula: (Current Tax Year's Water Project Expenditures - Preceding Tax Year's Water Project Expenditures) / (Current Total Value - New Property Value) (c) The taxing unit shall include a notice of the increase in the no-new-revenue maintenance and operations rate provided by
16 17 18 19 20 21 22 23 24 25	amount of those expenditures for the preceding tax year, the no-new-revenue maintenance and operations rate for the taxing unit is increased by the rate computed according to the following formula: (Current Tax Year's Water Project Expenditures - Preceding Tax Year's Water Project Expenditures) / (Current Total Value - New Property Value) (c) The taxing unit shall include a notice of the increase in the no-new-revenue maintenance and operations rate provided by this section, including a description and the amount of the water