By: Brown of Kaufman
Substitute the following for H.B. No. 4095:
By: Puente C.S.H.B. No. 4095

A BILL TO BE ENTITLED

## AN ACT

relating to the creation of the Gastonia-Scurry Special Utility District; providing authority to issue bonds; granting the power of eminent domain.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:
SECTION 1. Subtitle C, Title 6, Special District Local Laws Code, is amended by adding Chapter 7213 to read as follows:

CHAPTER 7213. GASTONIA-SCURRY SPECIAL UTILITY DISTRICT
SUBCHAPTER A. GENERAL PROVISIONS
Sec. 7213.001. DEFINITION. In this chapter, "district" means the Gastonia-Scurry Special Utility District.

Sec. 7213.002. NATURE OF DISTRICT. The district is a special utility district in Kaufman County created under and essential to accomplish the purposes of Section 59, Article XVI, Texas Constitution. The district is created to serve a public use and benefit.

Sec. 7213.003. CONFIRMATION ELECTION REQUIRED. If the creation of the district is not confirmed at a confirmation and initial directors' election held before September 1, 2009:
(1) the district is dissolved on September 1, 2009, except that the district shall:
(A) pay any debts incurred;
(B) transfer to Kaufman County any assets of the district that remain after the payment of debts; and (C) maintain the organization of the district until all debts are paid and remaining assets are transferred; and (2) this chapter expires September 1, 2012.

Sec. 7213.004. APPLICABILITY OF OTHER SPECIAL UTILITY DISTRICT LAW. Except as otherwise provided by this chapter, Chapters 49 and 65, Water Code, apply to the district.

Sec. 7213.005. INITIAL DISTRICT TERRITORY. (a) The district is initially composed of the territory described by Section 2 of the Act creating this chapter.
(b) The boundaries and field notes contained in Section 2 of the Act creating this chapter form a closure. A mistake made in the field notes or in copying the field notes in the legislative process does not affect:
(1) the organization, existence, or validity of the district;
(2) the right of the district to issue any type of bond, including a refunding bond, for a purpose for which the district is created or to pay the principal of and interest on a bond; or
(3) the legality or operation of the district or the board of directors of the district.
[Sections 7213.006-7213.020 reserved for expansion]
SUBCHAPTER A-1. TEMPORARY PROVISIONS
Sec. 7213.021. TEMPORARY DIRECTORS. (a) The temporary board of directors of the district is composed of :
(1) Frank Skube;
(2) Thomas Kintz;
(3) Rhonda Davenport;
(4) Carole Giddings;
(5) Angel McKinnon;
(6) Roger Brock; and
(7) Michael Reese.
(b) Each temporary director shall qualify for office as provided by Section 49.055, Water Code.
(c) If a temporary director fails to qualify for office, the temporary directors who have qualified shall appoint a person to fill the vacancy. If at any time there are fewer than four qualified temporary directors, the Texas Commission on Environmental Quality shall appoint the necessary number of directors to fill all vacancies on the board.
(d) Temporary directors serve until initial directors are elected under Section 7213.022.
(e) As soon as practicable after all the temporary directors have qualified under Section 49.055, Water Code, the temporary directors shall convene the organizational meeting of the district and elect officers from among the temporary directors.

Sec. 7213.022. CONFIRMATION AND INITIAL DIRECTORS' ELECTION. (a) The temporary directors shall hold an election to confirm the creation of the district and to elect seven initial directors in accordance with Chapters 49 and 65, Water code, on or before September 1, 2009.
(b) The temporary board of directors shall determine the method for determining the initial term of each person on the initial board of directors. The terms must be clearly stated on the
ballot for the confirmation and directors' election.
(c) Section $41.001(a)$, Election Code, does not apply to a confirmation election held as provided by this section.
(d) Initial directors serve until the first regularly scheduled election of directors under Subchapter C, Chapter 65, Water Code.

Sec. 7213.023. TRANSFER OF ASSETS; DISSOLUTION. (a) If the district's creation is confirmed under Section 7213.022, the Gastonia-Scurry Water Supply Corporation shall transfer the assets, debts, and contractual rights and obligations of the corporation to the district.
(b) Not later than the 30th day after the date of the transfer under Subsection (a), the board of directors of the Gastonia-Scurry Water Supply Corporation shall commence dissolution proceedings of the corporation.
(c) On dissolution of the Gastonia-Scurry Water Supply Corporation, Certificate of Convenience and Necessity No. 10837 is considered to be held by the district.
(d) The board of directors of the Gastonia-Scurry Water Supply Corporation shall notify the Texas Commission on Environmental Quality of the dissolution of the corporation and of the transfer of Certificate of Convenience and Necessity No. 10837 to the district.
(e) On receipt of notice under Subsection (d), the Texas Commission on Environmental Quality shall note in its records that Certificate of Convenience and Necessity No. 10837 is held by the district and shall reissue the certificate in the name of the
district without further application, notice, or hearing. A person does not have a right to protest or request an administrative review of the transfer prescribed by this section.

Sec. 7213.024. EXPIRATION OF SUBCHAPTER. This subchapter expires September 1, 2012.
[Sections 7213.025-7213.050 reserved for expansion] SUBCHAPTER B. BOARD OF DIRECTORS

Sec. 7213.051. DIRECTORS. The district is governed by a board of not fewer than 5 and not more than 11 directors.
[Sections 7213.052-7213.100 reserved for expansion] SUBCHAPTER C. POWERS AND DUTIES

Sec. 7213.101. GENERAL POWERS. Except as otherwise provided by this chapter, the district has all of the rights, powers, privileges, functions, and duties provided by the general law of this state, including Chapters 49 and 65, water Code, applicable to special utility districts created under Section 59, Article XVI, Texas Constitution.

Sec. 7213.102. WATER SERVICE IMPACT FEE. (a) The district may charge a water service impact fee that is not greater than the equity buy-in fee charged by the Gastonia-Scurry Water Supply Corporation on December 31, 2006, under that corporation's tariff.
(b) Chapter 395, Local Government Code, does not apply to the initial water service impact fee set under this section.
(c) The district may increase the water service impact fee only as provided by Chapter 395, Local Government Code, or as approved by the Texas Commission on Environmental Quality.

SECTION 2. The Gastonia-Scurry Special Utility District initially includes all the territory contained in the following area:

Being a boundary comprised of 3 tracts, located in Kaufman County, Texas, set forth in and described as follows:

Tract 1
BEGINNING at the southernmost point of the Gastonia Scurry Water Supply Corporation CCN No. 10837 boundary, being S $26^{\circ} 22^{\prime} 32^{\prime \prime}$ E 16,233.35 feet from the intersection of County Road 2451 and Highway 34;

Thence N $82^{\circ} 42^{\prime} 40^{\prime \prime}$ W 12101.18 ft. for a point for corner; Thence generally $S$ 62 $32^{\prime} 13^{\prime \prime}$ W 734.23 ft. meandering up Trinity River for a point for corner;

Thence generally N 79 37' 45" W 1880.96 ft. meandering up Trinity River for a point for corner ;

Thence generally N 57 47' $^{\prime} 01^{\prime \prime} \mathrm{W} 7084.43 \mathrm{ft}$. meandering up Trinity River for a point for corner ;

Thence generally $N$ 30 $28^{\prime} 40^{\prime \prime}$ w 4110.34 ft. meandering up Trinity River for a point for corner;

Thence generally $N 36^{\circ} 52^{\prime} 59^{\prime \prime} \mathrm{E} 911.81 \mathrm{ft}$. meandering up Trinity River for a point for corner;

Thence generally $N$ 10 $40^{\prime} 29^{\prime \prime}$ W 1828.90 ft. meandering up Trinity River for a point for corner;

Thence generally $N$ 81 ${ }^{\circ} 52^{\prime} 26^{\prime \prime}$ W 737.07 ft. meandering up Trinity River for a point for corner;

Thence generally S 59 02' 54" W 607.73 ft. meandering up Trinity River for a point for corner;

Thence generally N 73 49' $37{ }^{\prime \prime}$ W 3328.45 ft. meandering up Trinity

River for a point for corner;
Thence generally N $47^{\circ} 32^{\prime} 50^{\prime \prime}$ E 2083.82 ft. meandering up Trinity River for a point for corner ;

Thence generally $N$ 170 $02^{\prime} 4^{\prime \prime}$ W 1689.12 ft. meandering up Trinity River for a point for corner;

Thence generally N $22^{\circ} 58^{\prime} 25^{\prime \prime}$ E 1669.17 ft. meandering up Trinity River for a point for corner;

Thence generally $N 38^{\circ} 03^{\prime} 38^{\prime \prime} \mathrm{W} 760.87 \mathrm{ft}$. meandering up Trinity River for a point for corner;

Thence generally N 70 41' 08" W 2126.27 ft. meandering up Trinity River for a point for corner; Thence generally N $26^{\circ} 1^{\prime} 6^{\prime} 39^{\prime \prime}$ W 2236.77 ft. meandering up Trinity River for a point for corner; Thence generally $N$ 11 ${ }^{\circ} 18^{\prime} 5^{\prime \prime}$ E 531.27 ft. meandering up Trinity River for a point for corner; Thence generally N $36^{\circ} 5^{\prime \prime} 59^{\prime \prime}$ W 1693.35 ft. meandering up Trinity River for a point for corner ; Thence generally $N$ 81 $01^{\prime}$ 54" $W$ 501.26 ft. meandering up Trinity River for a point for corner;

Thence generally N $32^{\circ} 09^{\prime} 5^{\prime \prime}$ W 1076.93 ft. meandering up Trinity River for a point for corner;

Thence generally N 51 $02^{\prime} 4^{\prime \prime}$ E 2278.70 ft. meandering up Trinity River for a point for corner;

Thence generally N $82^{\circ} 52^{\prime} 42^{\prime \prime}$ E 840.39 ft. meandering up Trinity River for a point for corner; Thence generally N $4^{\circ} 54^{\prime}$ 05" $W$ 9 914.99 ft. meandering up Trinity River for a point for corner;
Thence generally N $84^{\circ} 17{ }^{\prime}$ 32" $W$ 1309.48 ft. meandering up Trinity
River for a point for corner ;
Thence generally $N 42^{\circ} 48^{\prime} 15^{\prime \prime} \mathrm{W} 843.67 \mathrm{ft}$. meandering up Trinity
River for a point for corner ;
Thence generally $N$ 08 ${ }^{\circ}$ 45' $^{\prime} 01^{\prime \prime} \mathrm{W} 685.20$ ft. meandering up Trinity
River for a point for corner ;
Thence generally $N 34^{\circ} 5^{\prime} 5^{\prime \prime}$ " E 1683.88 ft. meandering up Trinity
River for a point for corner;
Thence generally $N$ 70 $01^{\prime} 33^{\prime \prime}$ E 305.00 ft. meandering up Trinity
River for a point for corner;
Thence generally $S$ 05 $21^{\prime}$ 30" E 837.16 ft. meandering up Trinity
River for a point for corner;
Thence generally S 55º 08' $16^{\prime \prime}$ E 1048.07 ft. meandering up Trinity
River for a point for corner ;
Thence generally N $33^{\circ} 4^{\prime \prime} 10^{\prime \prime}$ E 751.42 ft. meandering up Trinity
River for a point for corner ;
Thence generally $N$ 03 $05^{\prime} 4^{\prime \prime}$ W 965.15 ft. meandering up Trinity
River for a point for corner ;
Thence generally $S$ 74ㅇ $03^{\prime} 4^{\prime \prime}$ E 1138.26 ft. meandering up Trinity
River for a point for corner;
Thence generally $\mathrm{N} 78^{\circ} 12^{\prime} 4^{\prime \prime} \mathrm{E} 4845.04 \mathrm{ft}$. meandering up Trinity
River for a point for corner ;
Thence generally $\mathrm{N} 28^{\circ} 15^{\prime} 4^{\prime \prime} \mathrm{E}$ 1981.33 ft. meandering up Trinity River for a point for corner;

Thence generally N 05º 06' $17{ }^{\prime \prime}$ W 1464.44 ft. meandering up Trinity River for a point for corner;

Thence generally N 38 52' 53" W 2241.84 ft. meandering up Trinity

River for a point for corner;
Thence generally $N$ 02́ 29' $27{ }^{\prime \prime}$ E 2998.24 ft. meandering up Trinity River for a point for corner ;

Thence generally $N 30^{\circ} 01^{\prime} 12^{\prime \prime}$ E 6523.79 ft. meandering up Trinity River for a point for corner;
 River for a point for corner;

Thence generally N 19 59' 31" W 2134.23 ft. meandering up Trinity River for a point for corner;

Thence generally N $19^{\circ} 5^{\prime \prime} 27{ }^{\prime \prime}$ E 1689.14 ft. meandering up Trinity River for a point for corner; Thence generally N 21 43' 38" W 3308.61 ft. meandering up Trinity River for a point for corner; Thence N $46^{\circ} 13^{\prime} 58^{\prime \prime}$ E 1732.13 ft . for a point for corner; Thence N $44^{\circ} 16^{\prime}$ 11" $W$ 2837.29 f ft. or a point for corner; Thence N $15^{\circ} 27^{\prime}$ 05" W 1074. 13 ft. for a point for corner; Thence N $45^{\circ} 31^{\prime} 24^{\prime \prime} \mathrm{E} 14499.15$ ft. for a point for corner; Thence S $70^{\circ} 21^{\prime} 18 " \mathrm{E} 774.77 \mathrm{ft}$. for a point for corner; Thence N $45^{\circ} 00^{\prime} 50^{\prime \prime}$ E 884.28 ft . for a point for corner; Thence S $46^{\circ} 24^{\prime} 20^{\prime \prime}$ E 2835.40 ft. for a point for corner; Thence N $43^{\circ} 13^{\prime} 5^{\prime \prime}$ E 4147.01 ft. for a point for corner; Thence S $44^{\circ} 06^{\prime} 42^{\prime \prime} \mathrm{E} 4679.86 \mathrm{ft}$. for a point for corner; Thence N $44^{\circ} 47^{\prime} 00 " E 5442.90$ ft. for a point for corner; Thence N $87^{\circ} 57^{\prime} 20^{\prime \prime}$ E 730.13 ft. for a point for corner; Thence N $45^{\circ} 00^{\prime}$ 50" E 3389. 74 ft. for a point for corner; Thence N $00^{\circ} 00^{\prime}$ OO" E 4896.85 ft. for a point for corner; Thence N $88^{\circ} 14$ ' 51" W 2555.04 ft. for a point for corner;

Thence N $58^{\circ} 00^{\prime} 25^{\prime \prime}$ W 245.81 ft . for a point for corner; Thence N $43^{\circ} 36^{\prime} 32^{\prime \prime}$ W 3476.83 ft. for a point for corner; Thence N $46^{\circ} 5^{\prime}{ }^{\prime} 20^{\prime \prime}$ E 534.58 ft. for a point for corner; Thence N $47^{\circ} 08^{\prime} 06^{\prime \prime}$ W 1991.03 ft. for a point for corner; Thence N $45^{\circ} 00^{\prime} 50^{\prime \prime}$ E 2579.15 ft. for a point for corner; Thence $N 44^{\circ} 31^{\prime} 42^{\prime \prime}$ W 4347.85 ft. for a point for corner; Thence N $47^{\circ} 16^{\prime} 52^{\prime \prime}$ E 3724.33 ft. for a point for corner; Thence S $47^{\circ} 18^{\prime} 16^{\prime \prime}$ E 1382.82 ft. for a point for corner; Thence $N$ 43 $24^{\prime} 28^{\prime \prime}$ E 1971.96 ft. for a point for corner (being defined as Point No. 68);

Thence generally $S 4^{\circ} 07^{\prime} 06^{\prime \prime} \mathrm{E} 10113.98 \mathrm{ft}$. meandering up Big Brushy for a point for corner;

Thence generally S $12^{\circ} 12^{\prime} 22^{\prime \prime}$ W 986.03 ft. meandering up Big Brushy for a point for corner;

Thence generally S $15^{\circ} 57^{\prime} 10^{\prime \prime} \mathrm{E} 568.90 \mathrm{ft}$. meandering up Big Brushy for a point for corner;

Thence generally S $45^{\circ} 00^{\prime} 5^{\prime \prime}$ E 700.06 ft . meandering up Big Brushy for a point for corner;

Thence generally S 12²9' 06" E 3254.71 ft. meandering up Big Brushy for a point for corner;

Thence generally S $27^{\circ} 05^{\prime} 00^{\prime \prime}$ W 1316.48 ft. meandering up Big Brushy for a point for corner;

Thence generally $S$ 102 $24^{\prime} 4^{\prime \prime}$ E 1297.68 ft . meandering up Big Brushy for a point for corner;

Thence generally S 19²4' $23^{\prime \prime}$ E 1960.74 ft. meandering up Big Brushy for a point for corner;

Thence generally S $23^{\circ} 4^{\prime} 7^{\prime \prime} 16^{\prime \prime} \mathrm{E} 3181.26 \mathrm{ft}$. meandering up Big Brushy
for a point for corner;
Thence generally S 0107' $26^{\prime \prime}$ E 1328.66 ft . meandering up Big Brushy for a point for corner;

Thence generally S 29́ 12' $33^{\prime \prime}$ E 1014.62 ft. meandering up Big Brushy for a point for corner;

Thence generally S 08 $32^{\prime}$ 05" $W$ 5 526.78 ft. meandering up Big Brushy for a point for corner;

Thence generally S 6206' 51" W 501.21 ft. meandering up Big Brushy for a point for corner;

Thence generally S $17^{\circ} 4^{\prime} 1^{\prime \prime}$ E 1367.47 ft. meandering up Big Brushy for a point for corner;

Thence generally S 34* 29' 32" E 2623.02 ft. meandering up Big Brushy for a point for corner;

Thence generally S 4253' $34^{\prime \prime}$ E 497.74 ft. meandering up Big Brushy for a point for corner;

Thence S $83^{\circ} 27^{\prime} 25^{\prime \prime}$ E 1600.06 ft. for a point for corner; Thence N $18^{\circ} 18^{\prime} 50^{\prime \prime} \mathrm{E} 3649.09 \mathrm{ft}$. for a point for corner; Thence N $34^{\circ} 13^{\prime} 43^{\prime \prime}$ W 1575.17 ft. for a point for corner; Thence S $75^{\circ} 12^{\prime} 36^{\prime \prime}$ W 1428.49 ft. for a point for corner; Thence N $14^{\circ} 02^{\prime} 34$ " W 536.99 ft. for a point for corner; Thence $N 75^{\circ} 58^{\prime} 13^{\prime \prime} \mathrm{E} 2578.65$ ft. for a point for corner; Thence N $43^{\circ} 53^{\prime} 26^{\prime \prime}$ E 1879.44 ft. for a point for corner; Thence S 292 $29^{\prime} 16^{\prime \prime}$ E 688. 24 ft. for a point for corner; Thence S $17^{\circ} 35^{\prime} 16^{\prime \prime}$ W 2759.76 ft. for a point for corner; Thence S $31^{\circ} 26^{\prime} 31^{\prime \prime} \mathrm{E} 549.54 \mathrm{ft}$. for a point for corner; Thence S 4309' 58" E 1714.16 ft. for a point for corner; Thence S 46³3' 43" E 681.89ft. for a point for corner;

Thence S $48^{\circ} 22^{\prime} 49^{\prime \prime}$ W 627.47 ft. for a point for corner; Thence S $37^{\circ} 14^{\prime} 53^{\prime \prime} \mathrm{E} 818.04 \mathrm{ft}$. for a point for corner; Thence N $46^{\circ} 20^{\prime} 46 "^{\prime \prime}$ E 792.39 ft . for a point for corner; Thence S $47^{\circ} 44^{\prime} 24^{\prime \prime} \mathrm{E} 387.32 \mathrm{ft}$. for a point for corner; Thence S $45^{\circ} 55^{\prime} 24^{\prime \prime}$ W 1160.77 ft. for a point for corner; Thence $N 46^{\circ} 48^{\prime} 13^{\prime \prime}$ W 1179.63 ft. for a point for corner; Thence S $45^{\circ} 00^{\prime} 50^{\prime \prime}$ W 1031.66 ft. for a point for corner; Thence N $86^{\circ} 25^{\prime} 31^{\prime \prime}$ W 417.77 ft. for a point for corner; Thence N $20^{\circ} 33^{\prime} 55^{\prime \prime}$ W 445.12 ft. for a point for corner; Thence S $15^{\circ} 46^{\prime} 10 "$ W 3356.15 ft. for a point for corner; Thence S 80¹0' 16" E 3967.18 ft. for a point for corner; Thence S 06¹0' $23^{\prime \prime}$ W 969.36 ft. for a point for corner; Thence S $88^{\circ} 48^{\prime}$ 25" W 1251.13 ft. for a point for corner; Thence N 78* 07' 01" W 4047.81 ft . for a point for corner; Thence S $45^{\circ} 50^{\prime}$ 25" W 9670.86 ft. for a point for corner; Thence S $11^{\circ} 56^{\prime}$ 22" E 12363.66 ft. for a point for corner; Thence S 53 $32^{\prime}$ 53" E 16243.50 ft. for a point for corner; Thence S $28^{\circ} 06^{\prime}$ 19" E 8297.65 ft. for a point for corner; Thence S 01¹9' 29" W 7837. 10 ft. for a point for corner; Thence S $39^{\circ} 17{ }^{\prime}$ 25" W 8312. 75 ft. for a point for corner; Thence N $85^{\circ} 36^{\prime} 31^{\prime \prime}$ W 5553.17 ft. for a point for corner; Thence S 55043' 52" W 22389.01 ft . to PLACE OF BEGINNING. Also including; Tract Two BEGINNING at the west corner of this tract N 45 52' 54" E 3325.19 feet from the previously defined Point No. 68; Thence N $45^{\circ} 52^{\prime}$ 54" E 3325.19 ft. for a point for corner;

Thence S $46^{\circ} 52^{\prime}$ 51" E 5823.43 ft. for a point for corner; Thence N $45^{\circ} 00^{\prime} 50^{\prime \prime}$ E 901.59 ft . for a point for corner; Thence N $14^{\circ} 5^{\prime}$ 18" $W$ 1060.17 ft. for a point for corner (being defined as Point No. 122);

Thence N $45^{\circ} 12^{\prime}$ 11" W 4878.30 ft. for a point for corner; Thence S $45^{\circ} 52^{\prime} 54^{\prime \prime} \mathrm{W} 1606.72 \mathrm{ft}$. for a point being the PLACE OF BEGINNING.

Also including;
Tract Three
Beginning at the south corner of this tract N 53 08' 36 W 2390.87 feet from the previously defined Point No. 122 Thence N 530 $0{ }^{\prime}$ 36" W 2390.87 ft. for a point for corner; Thence N $39^{\circ} 49^{\prime}$ 09" W 355.64 ft. for a point for corner; Thence N $42^{\circ} 00^{\prime} 03^{\prime \prime}$ E 306.31 ft . for a point for corner;
 Thence N $40^{\circ}$ 49' $^{\prime} 44^{\prime \prime} \mathrm{E} 661.84 \mathrm{ft}$. for a point for corner; Thence N 5936' 04" W 2429.18 ft. for a point for corner; Thence N $46^{\circ} 12^{\prime}$ 56" E 2302.81 ft. for a point for corner; Thence N $87^{\circ} 08^{\prime} 20^{\prime \prime}$ E 456.05 ft. for a point for corner; Thence S $38^{\circ} 40^{\prime} 24^{\prime \prime}$ E 291.57 ft. for a point for corner; Thence N $90^{\circ} 00^{\prime} 00^{\prime \prime}$ E 364.39 ft . for a point for corner; Thence S $42^{\circ} 17^{\prime} 15^{\prime \prime} \mathrm{E} 4061.68 \mathrm{ft}$. for a point for corner; Thence S $45^{\circ} 00^{\prime}$ 58" W 2511.58 ft. ending at PLACE OF BEGINNING.

SECTION 3. (a) The legal notice of the intention to introduce this Act, setting forth the general substance of this Act, has been published as provided by law, and the notice and a copy of this Act have been furnished to all persons, agencies, officials, or entities to which they are required to be furnished under Section 59, Article XVI, Texas Constitution, and Chapter 313, Government Code.
(b) The governor has submitted the notice and Act to the Texas Commission on Environmental Quality.
(c) The Texas Commission on Environmental Quality has filed its recommendations relating to this Act with the governor, lieutenant governor, and speaker of the house of representatives within the required time.
(d) The general law relating to consent by political subdivisions to the creation of a conservation and reclamation district and the inclusion of land in the district has been complied with. All requirements of the constitution and laws of this state and the rules and procedures of the legislature with respect to the notice, introduction, and passage of this Act are fulfilled and accomplished.

SECTION 4. This Act takes effect immediately if it receives a vote of two-thirds of all the members elected to each house, as provided by Section 39, Article III, Texas Constitution. If this Act does not receive the vote necessary for immediate effect, this Act takes effect September 1, 2007.

