GUADALUPE APPRAISAL DISTRICT

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October 23, 2024

CITY OF NEW BRAUNFELS City Manager and City Council 550 Landa St. New Braunfels, TX 78130

Dear City Manager and City Council,

Enclosed is an Official Ballot to cast votes for the Guadalupe Appraisal District Board of Directors. The ballot provides directions on how the sum of your taxing units' allocated votes may be cast among available candidates.

The passage of SB2 last fall included <u>new key procedural deadlines</u> for those taxing units entitled to case at least 5% of the total votes. In addition to requirement that each taxing unit cast their votes by passage of a resolution, taxing units entitled to cast <u>250 votes or more</u> must also meet specific procedural deadlines in passage and submission of resolution.

Per \$6.03(k-1) of Texas Tax Code, please be mindful of the bolded requirements below:

"The governing body of each taxing unit entitled to cast at least five percent of the total votes <u>must determine its vote</u> <u>by resolution</u> adopted **at the first or second open meeting of the governing body** that is held after the date the chief appraiser delivers the ballot to the presiding officer of the governing body. The governing body <u>must submit its</u> <u>vote</u> to the chief appraiser **not later than the third day** following the date the resolution is adopted."

For the majority of our taxing units who have <u>less than 250 votes</u>, there is no change to the <u>deadline for timely submission</u> of ballot and resolution is <u>before December 15, 2024</u>.

It should be noted, a taxing units' eligibility to initiate the recall an appointed member on an appraisal district's board of directors is outlined in \$6.033(a) of the Texas Tax Code. It states,

"The governing body of a taxing unit may call for the recall of an appointed member of the board of directors of an appraisal district for whom the taxing unit cast any of its votes in the appointment of the board."

The chief appraiser shall count the votes, declare the five candidates who receive the largest cumulative vote totals elected, and submit the results before **December 31, 2024** to the governing body of each taxing unit in the district and to the candidates.

Please call if you should have any questions in this regard.

Sincerely,

Peter Snaddon, R.P.A., C.C.A.

Chief Appraiser

OFFICIAL BALLOT

OFFICIAL BALLOT TO APPOINT BOARD OF DIRECTORS FOR THE GUADALUPE APPRAISAL DISTRICT FOR JANUARY 1, 2025

Issued to: City of New Braunfels

ATTEST:_

Directions: Please enter the number of votes cast on the blank space opposite the name of the candidate. You may cast all your votes for one candidate or divide those votes among any number of candidates. You have **140** total votes available.

Candidate names are listed below in alphabetical order along with the nominating taxing unit.

 Mr. Joshua A Bright Mr. Chris Evans Mr. Karl Harborth Mr. Richard "Dick" Hetzel Mr. James "Jim" Lievens Mr. J. Caleb Rackley Mr. Ernesto Rodriguez Ms. Letticia Sever Mr. Pete Silvius 	Seguin ISD City of Schertz Marion ISD City of Cibolo Navarro ISD Marion ISD City of New Braunfels SCUC ISD City of Seguin	
This official ballot was issued under my ha	and this 23rd day of October 2024.	Peter Snaddon, R.P.A., C.C.A. Chief Appraiser Guadalupe Appraisal District
RESOLUTION OF VOTES CAST TO	APPOINT DIRECTORS FOR T FOR THE 2025 TERM	HE GUADALUPE APPRAISAL DISTRICT
WHEREAS, appointment election for the Board of Dire		entitled to cast less than 250 votes in the istrict, and
WHEREAS, Section 6.03(k) of the Texas Ta	x Code requires that each taxing unit	t, entitled to cast a vote, <u>do so by resolution,</u> and
WHEREAS, Section 6.03(k) of Texas Tax (votes, submit the adopted resolution to the		f each taxing unit, entitled to cast less than 250 15, 2024.
	vote for candidate(s) for appointmen	<i>Unit)</i> submits the above Official Ballot, as it to the Board of Directors of the Guadalupe
ACTION TAKEN thisday of mentioned taxing unit as required by Sect candidate(s) to the Board of Directors of the	ion 6.03(k) of the Texas Tax Code for	Session of the governing body of the above- the purpose of casting votes to appoint
	Si	gnature of Presiding Officer

Title

GUADALUPE APPRAISAL DISTRICT BOARD of DIRECTORS ELECTION ENTITY VOTING ENTITLEMENTS

as of 8/29/2024

2023 Entity Levy 2023 Total Levy Portion of Levy (%) Votes \$72,857,750 \$328,189,045 = 0.22200 × \$5,000 \$65,364,168 \$328,189,045 = 0.12200 × \$5,000 \$55,364,168 \$328,189,045 = 0.15879 × \$5,000 \$52,113,41 \$328,189,045 = 0.06009 × \$5,000 \$18,630,518 \$328,189,045 = 0.05667 × \$5,000 \$118,630,518 \$328,189,045 = 0.05667 × \$5,000 \$18,590,668 \$328,189,045 = 0.05667 × \$5,000 \$11,592,924 \$328,189,045 = 0.05667 × \$5,000 \$11,592,924,99 \$328,189,045 = 0.0347 × \$5,000 \$11,597 \$328,189,045 = 0.00450 × \$5,000 \$11,697 \$328,189,045 = 0.00450 × \$5,000 \$1,207,247 \$328,189,045 = 0.00450 × \$5,000 \$1,207,247 \$328,189,045 = 0.00450 × \$5,000 \$1,207,247 \$328,189,045 = 0.00450 × \$5,000 \$1,207,247 \$328,189,045									
904-902-02 Schentz-Cibolo UC ISD \$72,857,750 + \$328,189,045 = 0.22000 x \$5000 904-900-02 Gaudaliupe County \$55,44,188 + \$328,189,045 = 0.19917 x \$5000 904-900-02 Gaudaliupe County \$55,41,184 + \$328,189,045 = 0.15897 x \$5000 904-103-03 City of Seguin \$18,530,088 + \$328,189,045 = 0.05607 x \$5000 904-103-03 City of Seguin \$18,530,088 + \$328,189,045 = 0.05607 x \$5000 904-103-03 City of Cibolo \$15,512,054 + \$328,189,045 = 0.05607 x \$5000 904-104-03 City of Cibolo \$15,512,054 + \$328,189,045 = 0.04507 x \$5000 904-104-03 City of Cibolo \$15,512,054 + \$328,189,045 = 0.04507 x \$5000 904-104-03 City of Cibolo \$15,512,054 + \$328,189,045 = 0.04507 x \$5000 904-104-03 City of Cibolo \$13,521,054 + \$328,189,045 = 0.04507<	CAD	Taxing Unit ID	Taxing Unit Name	2023 Entity Levy	2023 Total Levy	Portion of Levy (%)		otal Number of Votes	Entity Votes ¹
904-000-00 Guadalupe County \$55.364,168 + \$328,189,045 = 0.19917 X \$,000 904-901-02 Seguin ISD \$52,113,451 + \$328,189,045 = 0.19879 X \$,000 904-901-02 New Barunfels ISD \$52,113,451 + \$328,189,045 = 0.056009 X \$,000 904-102-03 City of Seguin \$19,720,740 + \$328,189,045 = 0.05607 X \$,000 904-102-03 City of Seguin \$18,530,568 + \$328,189,045 = 0.05607 X \$,000 904-102-03 City of Seguin \$11,521,024 + \$328,189,045 = 0.05607 X \$,000 904-104-03 City of Seguin \$15,120,044 + \$328,189,045 = 0.05607 X \$,000 904-104-03 City of Seguin \$1,122,256 + \$328,189,045 = 0.03470 X \$,000 904-104-03 City of New Braunfels \$1,122,562 + \$328,189,045 = 0.00420 \$,000 904-104-03 City of New Braunfels \$1,122,562 + \$328,189,045 = 0.00420 \$,000 904-104-03 City of Seguin \$1,122,272 + \$328	094-Guadalupe	094-902-02	Schertz-Cibolo UC ISD			0.22200	×	5,000	1,110
094-901-02 Seguin ISD \$52,113,451 \$328,189,045 = 0.15879 x \$000 094-901-02 Owe Faculités ISD \$52,113,451 \$328,189,045 = 0.05677 x \$000 094-103-03 City of Seguin \$18,630,518 \$328,189,045 = 0.05677 x \$000 094-103-03 City of Schertz \$18,630,518 \$328,189,045 = 0.05677 x \$000 094-103-03 City of Schertz \$12,232,914 \$328,189,045 = 0.05667 x \$5,000 094-004-03 City of Cloolo \$12,222,124 \$328,189,045 = 0.05667 x \$5,000 094-004-02 Marion ISD \$12,222,1264 \$328,189,045 = 0.04900 x \$5,000 094-104-03 City of New Brauriels \$1,122,2124 \$328,189,045 = 0.04900 x \$5,000 094-101-03 City of New Brauriels \$1,122,2104 \$328,189,045 = 0.0279 x \$5,000 105-202-02 San Marcos ISD \$1,145,397 \$328,189,045 = 0.00730 x </td <td>094-Guadalupe</td> <td>094-000-00</td> <td>Guadalupe County</td> <td></td> <td></td> <td>0.19917</td> <td>×</td> <td>5,000</td> <td>966</td>	094-Guadalupe	094-000-00	Guadalupe County			0.19917	×	5,000	966
046-901-02 New Braunfels ISD \$19,720,740 \$328,189,045 = 0.06009 × \$500 044-103-03 City of Seguin \$18,830,518 \$328,189,045 = 0.05667 × \$500 044-102-03 City of Selectra \$17,028,914 \$328,189,045 = 0.05667 × \$500 044-004-03 City of Cholo \$17,028,914 \$328,189,045 = 0.05669 × \$500 044-004-03 City of Cholo \$15,512,054 \$328,189,045 = 0.04727 × \$500 046-002-02 Comal ISD \$15,512,054 \$328,189,045 = 0.04727 × \$500 046-010-03 City of New Braunfels \$51,46,374 \$328,189,045 = 0.04727 × \$500 046-201-13 Lake McQueeney WCID #1 \$1,46,397 \$328,189,045 = 0.00427 × \$500 046-201-13 Lake Becid WCID #1 \$1,46,397 \$328,189,045 = 0.00127 × \$500 046-	094-Guadalupe	094-901-02	Seguin ISD			0.15879	×	5,000	794
094-103-03 City of Seguin \$18,630,518 \$328,189,045 = 0.05677 x 5,000 094-103-03 City of Schertz \$18,530,568 \$328,189,045 = 0.054658 x 5,000 094-103-03 Navaro ISD \$11,232,514 \$328,189,045 = 0.04567 x 5,000 094-104-03 City of Cicolo \$15,392,499 \$328,189,045 = 0.04507 x 5,000 094-904-02 Marion ISD \$15,392,499 \$328,189,045 = 0.04507 x 5,000 046-902-02 San Marcox ISD \$1,555,417 \$328,189,045 = 0.04509 x 5,000 046-202-13 Lake McQueney WCID#1 \$1,416,397 \$328,189,045 = 0.0739 x 5,000 044-202-13 Lake McQueney WCID#1 \$1,207,247 \$328,189,045 = 0.0043 x 5,000 045-202-13 Lake McQueney WCID#1 \$1,207,247 \$328,189,045 = 0.0043 x 5,000 04	094-Guadalupe	046-901-02	New Braunfels ISD			0.06009	×	5,000	300
094-102-03 City of Schertz \$18,590,668 \$328,189,045 0.05463 x \$,000 094-103-02 Navarro ISD \$17,928,914 \$328,189,045 = 0.05463 x \$,000 094-104-02 Navarro ISD \$11,512,124,94 \$328,189,045 = 0.04560 x \$,000 094-904-02 Martion ISD \$11,512,124,94 \$328,189,045 = 0.04590 x \$,000 094-904-02 Martion ISD \$10,655,417 \$328,189,045 = 0.04290 x \$,000 094-904-02 Comal ISD \$1,322,494 \$328,189,045 = 0.04290 x \$,000 094-202-10 Lake McQueeney WCD#1 \$1,416,397 \$328,189,045 = 0.00432 x \$,000 094-202-13 Lake McQueeney WCD#1 \$1,416,397 \$328,189,045 = 0.00432 x \$,000 094-202-19 Lake Placid WCD#1 \$1,416,397 \$328,189,045 = 0.00432 x \$,000 094-202-19 Lake Placid WCD#1 \$1,416,397 \$328,189,045 = 0.00337 x	094-Guadalupe	094-103-03	City of Seguin			0.05677	×	2,000	284
094-903-02 Navarro ISD \$17,928,914 + \$328,189,045 = 0.05463 x \$5,000 094-104-03 City of Cibolo \$15,512,054 + \$328,189,045 = 0.04277 x \$5,000 094-904-02 Camal ISD \$15,512,054 + \$328,189,045 = 0.04277 x \$5,000 046-902-02 Camal ISD \$15,924,99 + \$328,189,045 = 0.04279 x \$5,000 046-902-02 San Marcos ISD \$3,46,279 + \$328,189,045 = 0.02799 x \$5,000 105-902-02 San Marcos ISD \$1,416,397 + \$328,189,045 = 0.002799 x \$5,000 247-093-02 Lake McQueeney WCID #1 \$1,416,397 + \$328,189,045 = 0.00439 x \$5,000 247-093-02 Lake McQueeney WCID #1 \$1,416,397 + \$328,189,045 = 0.00439 x \$5,000 247-013-03 City of Selma \$1,217,247 + \$328,189,045 = 0.00439 x \$5,000 058-903-02 Luling ISD \$1,217,247 + \$328,189,045 = 0.00154	094-Guadalupe	094-102-03	City of Schertz			0.05665	×	5,000	283
094-104-03 City of Cibolo \$15,512,054 + \$322,189,045 = 0.04727 X 5,000 094-904-02 Comal ISD \$11,539,499 + \$322,189,045 = 0.04690 X 5,000 046-904-02 Comal ISD \$11,539,499 + \$328,189,045 = 0.04690 X 5,000 046-101-03 Gity of New Braunfels \$9,186,104 + \$328,189,045 = 0.01027 X 5,000 105-902-02 San Marcos ISD \$3,369,279 + \$328,189,045 = 0.01027 X 5,000 094-202-19 Lake Placid wCID #1 \$1,416,397 + \$328,189,045 = 0.00137 X 5,000 045-202-19 Lake Placid wCID #1 \$1,270,210 + \$328,189,045 = 0.00137 X 5,000 046-202-19 Lake Placid wCID #1 \$1,270,210 + \$328,189,045 = 0.00320 X 5,000 046-202-19 Lake Duniap WCID \$1,267,210 + \$328,189,045 = 0.00132 X 5,000 046-202-19 Lake Duniap WCID \$1,044,933 + \$328,189,045 = 0.00139 <td>094-Guadalupe</td> <td>094-903-02</td> <td>Navarro ISD</td> <td></td> <td></td> <td>0.05463</td> <td>×</td> <td>5,000</td> <td>273</td>	094-Guadalupe	094-903-02	Navarro ISD			0.05463	×	5,000	273
094-904-02 Marion ISD \$15,392,499 + \$328,189,045 = 0.04690 x 5,000 046-902-02 Comal ISD \$10,655,417 + \$328,189,045 = 0.03247 x \$5,000 046-902-02 Comal ISD \$3,165,104 + \$328,189,045 = 0.02799 x \$5,000 105-902-02 San Marcos ISD \$3,36,279 + \$328,189,045 = 0.01027 x \$5,000 094-202-19 Lake McQueeney WCID #1 \$1,415,537 + \$328,189,045 = 0.00043 x \$5,000 094-202-19 Lake Placid WCID #1 \$1,270,247 + \$328,189,045 = 0.00033 x \$5,000 094-202-19 Lake Dunlap WCID \$1,270,247 + \$328,189,045 = 0.0033 x \$5,000 046-202-19 Lake Dunlap WCID \$1,267,210 + \$328,189,045 = 0.00320 x \$5,000 046-202-19 Lake Dunlap WCID \$443,994 + \$328,189,045 = 0.00320 x \$5,000 046-202-19 Lake Dunlap WCID \$443,994 + \$328,189,045 = 0.00320 x \$5,000 046-202-19 Lake Dunlap WCID \$443,994 +	094-Guadalupe	094-104-03	City of Cibolo			0.04727	×	5,000	236
046-902-02 Comal ISD \$10,655,417 + \$328,189,045 = 0.03247	094-Guadalupe	094-904-02	Marion ISD			0.04690	×	5,000	235
046-101-03 City of New Braunfels \$9,186,104 + \$328,189,045 = 0.02799 x \$,000 105-902-02 San Marcos ISD \$3,369,279 + \$328,189,045 = 0.01027 x \$,000 094-202-19 Lake MicQueeney WCID #1 \$1,416,397 + \$328,189,045 = 0.00403 x \$,000 247-903-02 Labernia ISD \$1,270,247 + \$328,189,045 = 0.00430 x \$,000 015-120-03 City of Selma \$1,267,210 + \$328,189,045 = 0.00387 x \$,000 015-202-19 Lake Dunlap WCID \$1,043,333 + \$328,189,045 = 0.00154 x \$,000 046-202-19 Lake Dunlap WCID \$1,043,333 + \$328,189,045 = 0.00154 x \$,000 048-202-0 Luling ISD \$1,043,333 + \$328,189,045 = 0.00154 x \$,000 048-202-0 Lake Dunlap WCID \$41,267,210 + \$328,189,045 = 0.00159 x \$,000 044-202-0 City of Universal City \$424,243 + \$328,189,045 = 0.00159 <td>094-Guadalupe</td> <td>046-902-02</td> <td>Comal ISD</td> <td></td> <td></td> <td>0.03247</td> <td>×</td> <td>5,000</td> <td>162</td>	094-Guadalupe	046-902-02	Comal ISD			0.03247	×	5,000	162
105-902-02 San Marcos ISD \$3,369,279 + \$328,189,045 = 0.01027 x 5,000 094-202-19 Lake McQueeney WCID #1 \$1,416,397 + \$328,189,045 = 0.00403 x 5,000 247-903-02 LaVernia ISD \$1,322,562 + \$328,189,045 = 0.00403 x 5,000 942-201-19 Lake Placid WCID #1 \$1,270,247 + \$328,189,045 = 0.00387 x 5,000 015-120-03 City of Selma \$1,270,247 + \$328,189,045 = 0.00387 x 5,000 028-903-02 Luling ISD \$1,270,247 + \$328,189,045 = 0.00154 x 5,000 028-906-02 Prairie Lea ISD \$443,894 + \$328,189,045 = 0.00159 x 5,000 024-201-03 City of Marion \$443,894 + \$328,189,045 = 0.00129 x 5,000 094-101-03 City of Marion \$443,894 + \$328,189,045 = 0.00129 x 5,000 094-101-03 City of Marion \$5267,743 + \$328,189,045 = 0.00129 x <td>094-Guadalupe</td> <td>046-101-03</td> <td>City of New Braunfels</td> <td></td> <td></td> <td>0.02799</td> <td>×</td> <td>5,000</td> <td>140</td>	094-Guadalupe	046-101-03	City of New Braunfels			0.02799	×	5,000	140
094-202-19 Lake McQueeney WCID #1 \$1,416,397 + \$328,189,045 = 0.00432 x 5,000 247-903-02 LaVernia ISD \$1,322,562 + \$328,189,045 = 0.00403 x 5,000 094-201-19 Lake Placid WCID #1 \$1,270,247 + \$328,189,045 = 0.00386 x 5,000 015-120-03 City of Selma \$1,267,210 + \$328,189,045 = 0.00386 x 5,000 028-903-02 Luling ISD \$1,267,210 + \$328,189,045 = 0.00386 x 5,000 046-202-19 Lake Dunlap WCID \$404,075 + \$328,189,045 = 0.00386 x 5,000 042-201-04 Lone Oak MUD \$443,894 + \$328,189,045 = 0.00139 x 5,000 094-101-03 City of Marion \$444,243 + \$328,189,045 = 0.00135 x 5,000 015-115-03 City of Marion \$444,243 + \$328,189,045 = 0.00135 x 5,000 094-106-03 City of Murior Santa Clara \$10,000 \$10,000 x 5,000	094-Guadalupe	105-902-02	San Marcos ISD			0.01027	×	5,000	51
247-903-02 LaVernia ISD \$1,322,562 \$328,189,045 = 0.00403 x \$5,000 094-201-19 Lake Placid WCID #1 \$1,270,247 \$328,189,045 = 0.00387 x \$5,000 015-120-03 City of Selma \$1,267,210 \$328,189,045 = 0.00380 x \$5,000 028-903-02 Luling ISD \$1,048,933 \$328,189,045 = 0.00320 x \$5,000 046-202-19 Lake Dunlap WCID \$504,075 \$328,189,045 = 0.00139 x \$5,000 028-906-02 Prairie Lea ISD \$445,894 \$328,189,045 = 0.00139 x \$5,000 034-201-04 Lone Oak MUD \$443,894 \$328,189,045 = 0.00139 x \$5,000 094-101-03 City of Marion \$442,243 \$328,189,045 = 0.00139 x \$5,000 094-106-03 City of Iniversal City \$102,947 \$328,189,045 = 0.00139 x \$5,000 094-201-04 Meadow Lake WCID #1 \$10,940 \$328,189,045 0.00031 x <td< td=""><td>094-Guadalupe</td><td>094-202-19</td><td>Lake McQueeney WCID #1</td><td></td><td></td><td>0.00432</td><td>×</td><td>5,000</td><td>22</td></td<>	094-Guadalupe	094-202-19	Lake McQueeney WCID #1			0.00432	×	5,000	22
094-201-19 Lake Placid WCID #1 \$1,270,247 ÷ \$328,189,045 = 0.00387 × \$,000 015-120-03 City of Selma \$1,267,210 ÷ \$328,189,045 = 0.00386 × \$,000 028-903-02 Luling ISD \$1,048,933 ÷ \$328,189,045 = 0.00320 × \$,000 046-202-19 Lake Dunlap WCID \$504,075 ÷ \$328,189,045 = 0.00139 × \$,000 028-906-02 Prairie Lea ISD \$443,894 ÷ \$328,189,045 = 0.00139 × \$,000 094-101-03 City of Marion \$443,894 ÷ \$328,189,045 = 0.00139 × \$,000 094-101-03 City of Marion \$424,243 ÷ \$328,189,045 = 0.00139 × \$,000 094-101-03 City of Marion \$424,243 ÷ \$328,189,045 = 0.00132 × \$,000 094-101-03 City of Santa Clara \$115,633 ÷ \$328,189,045 = 0.00013 × \$,000 094-101-03 City of Luling \$4150,947 ÷ \$328,189,045 = 0.00013 ×	094-Guadalupe	247-903-02	LaVernia ISD			0.00403	×	5,000	20
015-120-03 City of Selma \$1,267,210 ÷ \$328,189,045 = 0.00326 × \$,000 028-903-02 Luling ISD \$1,048,933 ÷ \$328,189,045 = 0.00320 × \$,000 046-202-19 Lake Dunlap WCID \$504,075 ÷ \$328,189,045 = 0.00154 × \$,000 028-906-02 Prairie Lea ISD \$443,894 ÷ \$328,189,045 = 0.00139 × \$,000 094-201-04 Lone Oak MUD \$443,894 ÷ \$328,189,045 = 0.00139 × \$,000 094-101-03 City of Marion \$424,243 ÷ \$328,189,045 = 0.00139 × \$,000 094-106-03 City of Universal City \$256,743 ÷ \$328,189,045 = 0.00129 × \$,000 094-106-03 City of Universal City \$1502,947 \$328,189,045 = 0.00032 × \$,000 094-203-19 Meadow Lake WCID #1 \$102,947 \$328,189,045 = 0.00032 × \$,000 094-202-04 Guadalupe County MUD# \$528,189,045 = 0.00013 × \$,000 <td>094-Guadalupe</td> <td>094-201-19</td> <td>Lake Placid WCID #1</td> <td>-</td> <td></td> <td>0.00387</td> <td>×</td> <td>5,000</td> <td>19</td>	094-Guadalupe	094-201-19	Lake Placid WCID #1	-		0.00387	×	5,000	19
028-903-02 Luling ISD \$1,048,933 ÷ \$328,189,045 = 0.00320 x 5,000 046-202-19 Lake Dunlap WCID \$504,075 ÷ \$328,189,045 = 0.00154 x 5,000 028-906-02 Prairie Lea ISD \$443,894 ÷ \$328,189,045 = 0.00139 x 5,000 094-201-04 Lone Oak MUD \$443,894 ÷ \$328,189,045 = 0.00135 x 5,000 094-101-03 City of Marion \$424,243 ÷ \$328,189,045 = 0.00139 x 5,000 015-115-03 City of Universal City \$267,743 ÷ \$328,189,045 = 0.00032 x 5,000 094-106-03 City of Universal City \$215,033 ÷ \$328,189,045 = 0.00035 x 5,000 094-203-19 Meadow Lake WCID #1 \$102,947 \$328,189,045 = 0.00031 x 5,000 094-202-04 Guadalupe County MUD#4 \$513,400 ÷ \$328,189,045 = 0.00017 x 5,000 094-201-09 York Creek Water Dist. \$42,816 ÷ \$328,189,045 = 0.00011	094-Guadalupe	015-120-03	City of Selma			0.00386	×	5,000	19
046-202-19 Lake Dunlap WCID \$504,075 ÷ \$328,189,045 = 0.00154 x 5,000 028-906-02 Prairie Lea ISD \$455,570 ÷ \$328,189,045 = 0.00139 x 5,000 094-201-04 Lone Oak MUD \$443,894 ÷ \$328,189,045 = 0.00135 x 5,000 094-101-03 City of Marion \$424,243 ÷ \$328,189,045 = 0.00129 x 5,000 015-115-03 City of Marion \$424,243 ÷ \$328,189,045 = 0.00129 x 5,000 094-106-03 City of Marion \$115,633 ÷ \$328,189,045 = 0.000129 x 5,000 094-203-19 Meadow Lake WCID #1 \$102,947 \$328,189,045 = 0.00031 x 5,000 089-203-0 Nixon-Smiley ISD \$73,440 ÷ \$328,189,045 = 0.00012 x 5,000 094-201-09 Vork Creek Water Dist. \$42,816 ÷ \$328,189,045 = 0.00011 x 5,000 094-201-09 Vork Creek Water Dist. \$42,816 ÷ \$328,189,045 = 0.00011 x <td>094-Guadalupe</td> <td>028-903-02</td> <td>Luling ISD</td> <td></td> <td></td> <td>0.00320</td> <td>×</td> <td>5,000</td> <td>16</td>	094-Guadalupe	028-903-02	Luling ISD			0.00320	×	5,000	16
028-906-02 Prairie Lea ISD \$455,570 ÷ \$328,189,045 = 0.00139 x \$,000 094-201-04 Lone Oak MUD \$443,894 ÷ \$328,189,045 = 0.00135 x \$,000 094-101-03 City of Marion \$424,243 ÷ \$328,189,045 = 0.00129 x \$,000 015-115-03 City of Universal City \$267,743 ÷ \$328,189,045 = 0.00022 x \$,000 015-115-03 City of Universal City \$115,633 ÷ \$328,189,045 = 0.00035 x \$,000 094-106-03 City of Santa Clara \$115,633 ÷ \$328,189,045 = 0.00035 x \$,000 094-203-19 Meadow Lake WCID #1 \$102,947 \$328,189,045 = 0.00013 x \$,000 094-202-04 Guadalupe County MUD#4 \$56,022 \$328,189,045 = 0.00011 x \$,000 094-201-09 York Creek Water Dist. \$34,560 ÷ \$328,189,045 = 0.00011 x \$,000 094-204-04 Sky Ranch MUD \$1,7856 \$328,189,045 0.00001	094-Guadalupe	046-202-19	Lake Dunlap WCID			0.00154	×	5,000	∞
094-201-04 Lone Oak MUD \$443,894 \$328,189,045 = 0.00135 x 5,000 094-101-03 City of Marion \$424,243 + \$328,189,045 = 0.00129 x 5,000 015-115-03 City of Universal City \$267,743 + \$328,189,045 = 0.00035 x 5,000 094-106-03 City of Universal City \$115,633 + \$328,189,045 = 0.00035 x 5,000 094-203-02 City of Santa Clara \$102,947 \$328,189,045 = 0.00031 x 5,000 089-903-02 Nixon-Smiley ISD \$73,440 + \$328,189,045 = 0.00017 x 5,000 094-202-04 Guadalupe County MUD#4 \$55,052 \$328,189,045 = 0.00013 x 5,000 094-201-09 York Creek Water Dist. \$34,560 + \$328,189,045 = 0.00011 x 5,000 094-201-09 Sky Ranch MUD \$21,49 \$328,189,045 =	094-Guadalupe	028-906-02	Prairie Lea ISD			0.00139	×	5,000	7
094-101-03 City of Marion \$424,243 ÷ \$328,189,045 = 0.00129 x \$,000 015-115-03 City of Universal City \$267,743 ÷ \$328,189,045 = 0.00082 x 5,000 094-106-03 City of Santa Clara \$115,633 ÷ \$328,189,045 = 0.00035 x 5,000 094-203-19 Meadow Lake WCID #1 \$102,947 \$328,189,045 = 0.00031 x 5,000 089-903-02 Nixon-Smiley ISD \$73,440 ÷ \$328,189,045 = 0.00017 x 5,000 094-202-04 Guadalupe County MUD#4 \$55,052 \$328,189,045 = 0.00017 x 5,000 094-201-09 York Creek Water Dist. \$34,560 ÷ \$328,189,045 = 0.00011 x 5,000 094-201-09 Sky Ranch MUD \$17,856 \$328,189,045 = 0.00001 x 5,000 094-207-04 Guadalupe County MUD06 \$21,856 \$328,189,045 = 0.00001 x 5,000 105-103-03 City of San Marcos \$5959 ÷ \$328,189,045 = 0.00000	094-Guadalupe	094-201-04	Lone Oak MUD			0.00135	×	5,000	7
015-115-03 City of Universal City \$267,743 ÷ \$328,189,045 = 0.00082 x 5,000 094-106-03 City of Santa Clara \$115,633 ÷ \$328,189,045 = 0.00035 x 5,000 094-203-19 Meadow Lake WCID #1 \$102,947 \$328,189,045 = 0.00031 x 5,000 089-903-02 Nixon-Smiley ISD \$73,440 ÷ \$328,189,045 = 0.00012 x 5,000 094-202-04 Guadalupe County MUD#4 \$56,052 \$328,189,045 = 0.00017 x 5,000 094-201-09 York Creek Water Dist. \$34,560 ÷ \$328,189,045 = 0.00011 x 5,000 094-207-04 Sky Ranch MUD \$17,856 \$328,189,045 = 0.00001 x 5,000 094-204-04 Guadalupe County MUD06 \$21,49 \$328,189,045 = 0.00000 x 5,000 105-103-03 City of San Marcos \$959 ÷ \$328,189,045 = 0.00000 x 5,000 994-205-04 Guadalupe County MUD10 \$197 ÷ \$328,189,045 = 0.00000	094-Guadalupe	094-101-03	City of Marion			0.00129	×	5,000	9
094-106-03 City of Santa Clara \$115,633 ÷ \$228,189,045 = 0.00035 x 5,000 094-203-19 Meadow Lake WCID #1 \$102,947 \$328,189,045 = 0.00031 x 5,000 089-903-02 Nixon-Smiley ISD \$73,440 ÷ \$328,189,045 = 0.00022 x 5,000 094-202-04 Guadalupe County MUD#4 \$42,816 ÷ \$328,189,045 = 0.00017 x 5,000 094-201-09 York Creek Water Dist. \$34,560 ÷ \$328,189,045 = 0.00011 x 5,000 094-207-04 Sky Ranch MUD \$17,856 \$328,189,045 = 0.00001 x 5,000 094-204-04 Guadalupe County MUD06 \$21,49 \$328,189,045 = 0.00000 x 5,000 105-103-03 City of San Marcos \$959 ÷ \$328,189,045 = 0.00000 x 5,000 994-205-04 Guadalupe County MUD10 \$197 ÷ \$328,189,045 = 0.00000 x 5,000 994-205-04 Guadalupe County MUD10 \$197 ÷ \$328,189,045 = 0.00000	094-Guadalupe	015-115-03	City of Universal City			0.00082	×	5,000	4
094-203-19 Meadow Lake WCID #1 \$102,947 \$328,189,045 0.00031 x \$,000 089-903-02 Nixon-Smiley ISD \$73,440 \$528,189,045 0.00022 x \$,000 094-202-04 Guadalupe County MUD#4 \$56,052 \$328,189,045 0.00017 x \$,000 028-102-03 City of Luling \$42,816 \$328,189,045 0.00013 x \$,000 094-201-09 York Creek Water Dist. \$34,560 \$328,189,045 0.00001 x \$,000 094-207-04 Sky Ranch MUD \$17,856 \$328,189,045 0.00005 x \$,000 094-204-04 Guadalupe County MUD06 \$2,149 \$328,189,045 0.00001 x \$,000 105-103-03 City of San Marcos \$959 \$328,189,045 0.00000 x \$,000 094-205-04 Guadalupe County MUD10 \$197 \$328,189,045 0.00000 x \$,000	094-Guadalupe	094-106-03	City of Santa Clara			0.00035	×	2,000	7
089-903-02 Nixon-Smiley ISD \$73,440 ÷ \$328,189,045 = 0.00022 x 5,000 094-202-04 Guadalupe County MUD#4 \$56,052 \$328,189,045 = 0.00017 x 5,000 028-102-03 City of Luling \$42,816 ÷ \$328,189,045 = 0.00013 x 5,000 094-201-09 York Creek Water Dist. \$34,560 ÷ \$328,189,045 = 0.00011 x 5,000 094-207-04 Sky Ranch MUD \$17,856 \$328,189,045 = 0.00005 x 5,000 094-204-04 Guadalupe County MUD06 \$2,149 \$328,189,045 = 0.00001 x 5,000 105-103-03 City of San Marcos \$959 ÷ \$328,189,045 = 0.00000 x 5,000 094-205-04 Guadalupe County MUD10 \$197 ÷ \$328,189,045 = 0.00000 x 5,000	094-Guadalupe	094-203-19	Meadow Lake WCID #1	\$102,947	\$328,189,045	0.00031	×	2,000	7
094-202-04 Guadalupe County MUD#4 \$56,052 \$328,189,045 0.00017 x 5,000 028-102-03 City of Luling \$42,816 \$328,189,045 0.00013 x 5,000 094-201-09 York Creek Water Dist. \$34,560 \$328,189,045 0.00001 x 5,000 094-207-04 Sky Ranch MUD \$17,856 \$328,189,045 0.00005 x 5,000 094-204-04 Guadalupe County MUD06 \$2,149 \$328,189,045 0.00000 x 5,000 105-103-03 City of San Marcos \$959 \$328,189,045 0.00000 x 5,000 094-205-04 Guadalupe County MUD10 \$197 \$328,189,045 0.00000 x 5,000	094-Guadalupe	089-903-02	Nixon-Smiley ISD			0.00022	×	5,000	Н
028-102-03 City of Luling \$42,816 ÷ \$328,189,045 = 0.00013 x 5,000 094-201-09 York Creek Water Dist. \$34,560 ÷ \$328,189,045 = 0.00011 x 5,000 094-207-04 Sky Ranch MUD \$17,856 \$328,189,045 0.00005 x 5,000 094-204-04 Guadalupe County MUD06 \$2,149 \$328,189,045 0.00000 x 5,000 105-103-03 City of San Marcos \$959 ÷ \$328,189,045 0.00000 x 5,000 094-205-04 Guadalupe County MUD10 \$197 ÷ \$328,189,045 0.00000 x 5,000	094-Guadalupe	094-202-04	Guadalupe County MUD#4	\$56,052	\$328,189,045	0.00017	×	2,000	Н
094-201-09 York Creek Water Dist. \$34,560 \$328,189,045 0.00001 x 5,000 094-207-04 Sky Ranch MUD \$17,856 \$328,189,045 0.00005 x 5,000 105-103-03 City of San Marcos \$959 \$328,189,045 0.00000 x 5,000 105-103-04 Guadalupe County MUD10 \$197 \$328,189,045 0.00000 x 5,000	094-Guadalupe	028-102-03	City of Luling			0.00013	×	5,000	1
094-207-04 Sky Ranch MUD \$17,856 \$328,189,045 0.00005 x 5,000 094-204-04 Guadalupe County MUD06 \$2,149 \$328,189,045 0.00001 x 5,000 105-103-03 City of San Marcos \$959 \$328,189,045 0.00000 x 5,000 094-205-04 Guadalupe County MUD10 \$197 \$328,189,045 0.00000 x 5,000	094-Guadalupe	094-201-09	York Creek Water Dist.			0.00011	×	5,000	1
094-204-04 Guadalupe County MUD06 \$2,149 \$328,189,045 0.00001 x 5,000 105-103-03 City of San Marcos \$959 ÷ \$328,189,045 = 0.00000 x 5,000 094-205-04 Guadalupe County MUD10 \$197 ÷ \$328,189,045 = 0.00000 x 5,000	094-Guadalupe	094-207-04	Sky Ranch MUD	\$17,856	\$328,189,045	0.00005	×	2,000	0
105-103-03 City of San Marcos $$959 \div $328,189,045 = 0.00000 \times 5,000$ 094-205-04 Guadalupe County MUD10 $$197 \div $328,189,045 = 0.00000 \times 5,000$	094-Guadalupe	094-204-04	Guadalupe County MUD06	\$2,149	\$328,189,045	0.00001	×	2,000	0
094-205-04 Guadalupe County MUD10 $$197 \div $328,189,045 = 0.00000 \times 5,000$	094-Guadalupe	105-103-03	City of San Marcos			0.00000	×	5,000	0
	094-Guadalupe	094-205-04	Guadalupe County MUD10	\$197 ÷	\$328,189,045 =	0.00000	×	5,000	0

Source: https://comptroller.texas.gov/taxes/property-tax/rates/index.php

Section 6.03 Board of Directors¹

preceding tax year by the sum of the total dollar amount of property taxes imposed in the district for that year by each taxing unit that is entitled to vote, by multiplying the quotient by 1,000, and by rounding the product to the nearest whole number. That number is multiplied by the number of directorships to be filled. A taxing unit participating in two or more districts is entitled to vote in each (d) The voting entitlement of a taxing unit that is entitled to vote for directors is determined by dividing the total dollar amount of property taxes imposed in the district by the taxing unit for the district in which it participates, but only the taxes imposed in a district are used to calculate voting entitlement in that district.