# Texas Comptroller's Annual Local Debt Report 

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3 - Summary of Debt Obligations
4 - Additional Notes
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## Texas Comptroller's Annual Local Debt Report

Fill in the cells in column B that correspond with the requested information. (*) indicates required information.

| Entity Information | Harris County |
| :--- | :--- |
| Political Subdivision Name*: | County |
| Political Subdivision Type*: |  |
| If "other", please specify | 2019 |
| Reporting Fiscal Year*: | $3 / 1 / 2018$ |
| Fiscal Year Start (MM/DD/YYYY)*: | $2 / 28 / 2019$ |
| Fiscal Year End (auto): | www.harriscountytx.gov |
| Political Subdivision Website, if applicable: | $832-927-4600$ |
| Political Subdivision Telephone*: |  |
| Political Subdivision Email, if applicable: | Yes |
| Does the Political Subdivision have any reportable debt?* |  |


| Contact Information |  |
| :--- | :--- |
| Contact Name*: | Brandy Shaw |
| Contact Title*: | Director- Financial Accounting |
| Contact Phone*: | $832-927-4640$ |
| Contact Email: | brandy.shaw@aud.hctx.net |
| Physical Address, Line 1*: | 1001 Preston |
| Physical Address, Line 2: | Suite 938 |
| City*: | Houston |
| Zip*: | 77002 |
| County*: | Harris |
| Is the entity's physical and mailing address the same?* | No |
| Mailing Address, Line 1: | 1001 Preston |
| Mailing Address, Line 2: | Suite 800 |
| Mailing City: | Houston |
| Mailing Zip: | 77002 |
| Mailing County: | Harris |



| Outsanding det obligation* | $\begin{aligned} & \text { If debt is conduit or } \\ & \text { component debt, enter related } \\ & \text { entity name: } \end{aligned}$ | Principal isuct | Prinipal outsanding" |  | $\left.\right\|_{\text {Final matiriv date* }} ^{\text {MuMD/ }}$ | $\begin{aligned} & \text { Is the debt secured in } \\ & \text { any way by ad valorem } \\ & \text { taxes?* } \end{aligned}$ | Treal proceds | Proceeds spent | Proceds unsent ${ }^{\text {c }}$ | statd purn | $\|$Is the debt obligation <br> rated by any nationally <br> recognized credit rating <br> organization?* | Mood's | s.8P | Fith | Kroll | $\begin{aligned} & \text { Other rating } \\ & \text { (if } \\ & \text { applicable) } \end{aligned}$ | Optional: Explanation o <br> repayment source | Optional: Comments or additional information per individual debt obligation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{\substack{34,655.500}}^{9.880 .000}$ | ${ }_{\text {23, }}^{\text {23,4.5.000 }} 6$ | ${ }^{\frac{5}{5}}$ | ${ }^{101012020}$ |  |  |  |  |  |  | ${ }_{\text {Ana }}^{\text {Aam }}$ | $\frac{A A A}{A A A}$ | ${ }_{\text {A }}^{\text {AAA }}$ | Vor Read | A) |  |  |
| Retudin Seris 200 |  |  |  | 91.38.5.505 | ${ }^{10112029}$ | Yes | ${ }^{\text {a }}$ 4,770,333 |  |  | Retimideso froat Dobl | Yes | ${ }^{\text {mam }}$ | ${ }_{\text {AAA }}$ | AAA | Nor Read | A) |  |  |
|  |  |  |  | $\xrightarrow{\text { 4.4.46.125 }} 8$ | ${ }^{101012024}$ | \%ess |  |  |  |  |  | ${ }_{\text {a }}^{\text {maia }}$ | ${ }_{\text {AAA }}$ | ${ }_{\text {AAA }}^{\text {AA }}$ | $\xrightarrow{\text { vor Reated }}$ Notrated | A) |  |  |
| ${ }^{\text {Rectundir seiese } 2021}$ |  |  |  |  | ${ }^{\text {a }}$ | ¢ |  |  |  |  | Yes | ${ }_{\text {Aam }}$ | ${ }_{\text {AAA }}$ | ${ }_{\text {AAA }}$ | Nor Read | ${ }_{\text {A }}^{\text {A) }}$ |  |  |
| $\frac{\text { Refunding Seicies } 20515}{\text { Refund }}$ |  | (20.658.000 | $\xrightarrow{201.909 .000} 3$ | (1) ${ }^{\text {s }}$ | ${ }^{1010120311}$ | ${ }_{\substack{\text { yeses } \\ \text { res }}}^{\text {yes }}$ | ${ }^{2457510.038}$ | 3- ${ }^{\text {s }}$ |  |  | $\underbrace{\text { eses }}_{\substack{\text { Yes } \\ \text { Yes }}}$ | ${ }_{\text {ana }}^{\text {ama }}$ | $\frac{A A A}{A A A}$ | ${ }_{\text {A AA }}$ | Nor Read | ${ }_{\text {A) }}^{\text {A) }}$ |  |  |
| Subtoai Rasid Bons |  |  | 6952655.000 | ${ }^{\text {S }}$ |  |  | ${ }^{1.051,292928}$ | $5{ }^{\text {S }}$ 1,05,129,928 |  |  |  |  |  |  |  |  |  |  |
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| Retining Seies 2098 |  |  | ${ }^{\text {and }} \mathrm{s}$ | $\xrightarrow{28,900750} 2$ | ${ }^{101012027}$ | $\underbrace{\text { res }}_{\substack{\text { reses } \\ \text { ves }}}$ |  |  |  |  |  | ${ }_{\text {Ana }}^{\text {Aam }}$ | ${ }_{\text {AAA }}$ | ${ }_{\text {A A }}$ AA | Vor Read | ${ }_{\text {A) }}^{\text {A) }}$ |  |  |
| Reteremun |  | 9,3,55.000 | Th, |  | ${ }^{101212024}$ | res |  | ${ }^{\text {s }}$ |  | Reitememo | Yes Am | ${ }_{\text {Aam }}$ | AAA | AAA | Votated | A) |  |  |
| ${ }^{\text {Retaminin seies } 2011}$ |  | 92,780.000 |  |  | ${ }^{101012031}$ | $\underbrace{\substack{\text { res } \\ \text { res }}}_{\text {yes }}$ |  |  |  |  | ¢ | ${ }_{\text {and }}^{\text {atas }}$ | ${ }_{\text {AAA }}$ | ${ }_{\text {AAA }}$ |  | ${ }_{\text {A }}^{\text {A }}$ |  |  |
| Recindinies Scries 20128 |  | 43,200,000 | 29.303 .000 | ${ }_{3}^{311235,588}$ | 10112023 |  | ${ }_{\text {43,200,000 }}$ | ${ }_{\text {43,200.000 }}$ |  | Refinding of femmenat Improwements Dobt |  |  | AAA |  | oor Reted |  |  |  |
|  |  |  | - | s ${ }_{\text {s }}$ | ${ }^{101012027}$ | res |  |  |  |  |  | ${ }_{\text {and }}^{\text {ama }}$ | ${ }_{\text {AAA }}$ | ${ }_{\text {AAA }}$ | $\xrightarrow{\text { vor Readed }}$ Notatad | ${ }_{\text {A }}$ ( |  |  |
| Refindin Seise 207 A |  | ${ }^{\text {che }}$ |  | (19,37.950 | ${ }^{10112043}$ |  | ${ }^{161,44.606}$ |  |  |  | Yes | ${ }_{\text {ama }}^{\text {ama }}$ | ${ }_{\text {AAA }}$ | ${ }_{\text {AAA }}^{\text {AAA }}$ |  | ${ }_{\text {A) }}^{\text {A) }}$ | в) |  |
| Stuboul Pe: |  |  | ${ }^{5}$ | ${ }_{5}^{\text {s }}$ |  |  |  |  |  |  | res | an |  |  |  |  |  |  |
| Read |  | 137,995,000 |  | ${ }_{7} 7,33,3,862$ | 10112021 | Yos | ${ }_{156427,124}$ | 45 I56,477.124 |  |  | Yes | taa | AAA | AAA | So Rated | A) | D) |  |
| Refining seies 20sc | S |  | s ${ }^{\text {s }}$ | ${ }_{\text {115.547163 }}$ | 10112024 | Yes | ${ }_{1}^{157.335 .4 .43}$ | s 157.73 .54 .43 |  | Retusingof foid Contol Popeces Dob | , | Am | AAA | AAA | Nor Read | , |  |  |
| Retandins seiese 20.44 | , | ${ }^{\text {co.licosoon }}$ |  |  | 101/2029 | res |  | $)^{\text {s }}$ |  |  | Y/s | lam | AAA | AAA | vor Recd | ${ }^{\text {A) }}$ |  |  |
| Retuminin seriese 2015 | Flood Contol District | 46.857 .000 |  | ${ }^{5}$ | 10112030 |  | ${ }_{5}^{5,888,208}$ |  |  |  | es |  | AAA |  |  |  |  |  |
|  |  |  |  | \% ${ }^{\text {s }}$ | ${ }^{\text {P1012030 }}$ |  |  | (2) ${ }^{\text {s }}$ |  |  | ${ }_{\substack{\text { res }}}^{\text {res }}$ | ${ }_{\text {Aam }}$ | ${ }_{\text {AAA }}$ | ${ }_{\text {A }}^{\text {AA }}$ | Nor Read | ${ }_{\text {A) }}^{\text {A) }}$ | D) |  |
|  |  | 710,600.000 | 526,170.000 | s 74,9032.261 |  |  | ${ }^{189.5664 .46}$ | ${ }^{\text {s }}$ - 78.5966 .406 |  |  |  |  |  |  |  |  |  |  |
| Reindins scies 203C |  | ${ }^{28.3515 .000}$ | ${ }^{5} \frac{1.8575 .000}{}$ | $5{ }^{5}$ | ${ }^{815152023}$ | ${ }_{\text {Yeses }}$ | 32, 3 20.041 | $1)^{\text {s }}$ - 32.292 .041 |  | Refindine Eonds | ${ }_{\text {ress }}$ | ${ }_{\text {ala }}^{\text {Aab }}$ | ${ }^{\text {A A }}$ | ${ }_{\text {AA }}$ | or Reated | ${ }^{\text {A) }}$ | B) |  |
|  |  |  |  | S ${ }^{\text {a }}$ |  | Yes |  |  |  |  | Yes A | ${ }_{\text {nas }}$ | AAA | AAA |  |  |  |  |
| Till |  | 150.39.000 | ${ }^{5}$ | ${ }^{5}$ | 1152024 |  | $164.194,482$ | 164,194,582 | S | Toll Road Doct |  | Aar | ${ }_{\text {a }}$ | ${ }_{\text {as }}$ |  | A) | E) |  |
| Refining Seiese 20ic |  |  |  | s ${ }_{\text {s }}$ | 81152033 | Yes | ${ }^{347.19,222}$ | 22 ${ }^{\text {s }}$ | s | Refinimingo of Tol Read Debt | Yos | ${ }^{\text {Aaa }}$ | AAA | ${ }^{\text {as }}$ | Sorated | A) | E) |  |
| Toll |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{\text {cose }}{ }^{\text {s }}$ | ${ }^{\frac{1}{3}}$ | ${ }^{\text {81503 }}$ | No | ${ }^{5}$ | \% ${ }^{\text {s }}$ | ${ }^{\frac{5}{8}}$ |  | Ves | ${ }_{\text {An }{ }_{\text {a }} \text { 2 }}$ | ${ }_{\text {A }}$ | A ${ }_{\text {a }}$ | arkated | A) |  |  |
| Serse |  |  |  | (1) ${ }^{\frac{s}{s}}$ |  |  |  |  |  | Till |  | ${ }_{\text {Anar }}^{\text {AR }}$ |  |  | Nor Read | ${ }^{\text {A) }}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {res }}^{\substack{\text { Yeses }}}$ |  |  | ${ }_{\text {A }}^{4}$ | $\xrightarrow{\text { vor Reated }}$ Notated | ${ }_{\text {A }}$ ( |  |  |
| Refending seies 20.158 |  | \% |  | s |  | ${ }_{\text {No }}^{\text {No }}$ |  | \% ${ }^{\text {s }}$ | \%s |  | (esses | ${ }_{\text {A.an }}^{\text {A.a }}$ | ${ }_{\text {A }}^{\text {A- }}$ | ${ }_{\text {A }}^{4}$ |  | ${ }_{\text {A) }}^{\text {A) }}$ |  |  |
| Retandin Seieis 2018A |  | 5 Si9990.000 |  | s | 81/52048 |  |  |  | ${ }^{\text {s }}$ | Toul Road Projects \& Refinding of ofol Road Debt | Yes |  | ${ }^{\text {at- }}$ |  | Norked | ${ }^{\text {a) }}$ |  |  |
| Toal Boneded Dob |  | ${ }^{5} 5.7555 .122 .045$ | $5 \mathrm{~s} \quad 4.274 .108 .022$ | s 6 6,399,199,951 |  |  | ${ }^{5} 6.462115 .635$ | $5{ }^{6.18,23232488}$ | S $278,888,227$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Commecria Peper Comeries |  |  |  | ${ }^{\text {k) }}$ 32,500.188 |  |  | j) | J) |  | Various priests and doter atulorizd neds |  |  |  | ${ }_{\text {It }}$ | orkated | A) |  | ogram size sioom |
|  |  | J) |  |  |  | Yes | J) | J) | ${ }_{\text {3 }}^{3 \text { 3,092 }}$ | Peatematibay Priests | Yes | $\underbrace{\substack{\text { Nor Red }}}_{\text {Not Reed }}$ | ${ }_{\text {a }}^{\text {at+ }}$ | ${ }_{\text {It }}^{\text {It }}$ |  | ${ }_{\text {A) }}^{\text {A) }}$ |  | Togram sie sfoun |
| Commeriai Pepers Seris $D$ |  | ग) | 6 6,24,1.000 | s 76,375, 21 | maximm 27 d day | Yes | , | , | 19,018.462 |  | res |  |  |  | Oor Rated |  |  | - |
|  |  | J) | $\xrightarrow{290.000}$ | ¢ ${ }^{\text {c }}$ | meximu 2 20 asy |  |  | ग |  |  | Yes | 年R Reted | 告.1+ | ${ }_{\text {it }}^{\text {it }}$ |  | ${ }_{\text {A) }}^{\text {A) }}$ |  |  |
|  |  |  | 72,260,000 | ${ }^{105.5317 .598}$ | maximum 27 d day |  | j) | j) | 24.224 | Trill Road Proests | Yes |  | Nor Rated |  | or Rated |  |  | egram size s. |
|  |  | H) | 23, 13,000 | $5_{5}^{28846.624}$ | maximu 2 20 (hys | Yes | j) | , |  | Toll |  | ${ }_{\text {Pata }}^{\text {Patated }}$ | $\frac{\text { Nor Reated }}{\text { Nopred }}$ | ${ }_{\text {PI }}^{\text {Notated }}$ | $\xrightarrow{\text { Not Reated }}$ Nopeded | A) |  | Oparam ste siol el |
|  | Flood Contol District | 1) |  |  | maximum 270 das | Yes | ) | J) |  | Flod Contol Proiects | Yes | No Rated | ${ }^{\text {A.l. }}$ |  | oorated | A) |  | Ofram ssez 8250M 1) |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Toal Boncted Deth and Commecrial Peper |  | S 5.755,1220.04 | / ${ }^{\text {a }}$ 4.58.125,022 | s $\quad 6.7 .726 .5001 .135$ |  |  |  |  | ${ }^{5}$ 302. 809939 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Notes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A) A rating reflects only the view of the rating agency a bonds and there is no assurance that ratings will contin withdrawal could have an adverse effect on the market withdrawals of ratings. A securities rating is not a recom |  |  |  | gy used by such rating agency may oppose any withdrawal or revision |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| B) The bonds are secured by and payable from (i) cert <br> Harris County has pledged ad valorem taxes to the pay <br> debt service on the bonds, Commissioners Court will form |  |  | eds of a Hotel Occupancy T vice on the bonds from Hote debt service for that year. | Tax imposed and collected by Harris |  |  |  | tax. Although sufficient to pay |  |  |  |  |  |  |  |  |  |  |
| C) The Flood Control District bonds and Flood Control District within the limits prescribed by law on all taxable | mercial Paper program are sec erty within the County. The ad | vared by and payable valorem tax rate that | le from the receipt of an an hat Commissioners Court mat | nnual ad valorem tax levied by the may levy on behalf of the Flood Cor | Control District is limited | issioners Court on beha <br> by law to a maximum of | alf of the Harris Co of $\$ 0.30$ per $\$ 100$ of | unty Flood Control of assessed value. |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Projects Contract. The ty has consolidated all ervice on the Toll Road |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



Texas Comptroller's Annual Local Debt Report

| Entity Information (Auto) |  |
| :--- | :--- |
| Political Subdivision Name: | Harris County |
| Reporting Fiscal Year: | 2019 |

Directions: Fill in the cells in column $B$ that correspond with the requested information.
All information entered should reflect the last day of the political subdivision's fiscal year identified on this form.
If there is no debt to report for the fiscal year, enter "N/A" or "\$0" in each cell along column B.

| Total Tax-Supported and Revenue Debt | $\$ 9,144,957,022$ |
| :--- | :--- |
| Total authorized debt obligations: | $\$ 4,528,125,022$ |
| Total principal of all outstanding debt obligations: | $\$ 6,726,540,135$ |
| Combined principal and interest required to pay all outstanding debt obligations <br> on time and in full: |  |


| Total debt secured by Ad Valorem Taxation (includes combination tax <br> and revenue debt obligations) |  |
| :--- | :--- |
| Total authorized debt obligations secured by ad valorem taxation: | $\$ 6,853,412,022$ |
| Total principal of all outstanding debt obligations secured by ad valorem <br> taxation: | $\$ 2,539,190,022$ |
| Combined principal and interest required to pay all outstanding debt obligations <br> secured by ad valorem taxation on time and in full: | $\$ 3,516,553,133$ |


| Per Capita Total Debt secured by Ad Valorem Taxation (required for <br> municipalities, counties, and school districts only) |  |
| :--- | :--- |
| Population of the political subdivision: | $4,698,619$ |
| Source and year of population data: | Bureau of the Census- 2018 |
| Total authorized debt obligations secured by ad valorem taxation expressed as a <br> per capita amount: | $\$ 1,458.60$ |
| Total principal of outstanding debt obligations secured by ad valorem taxation as <br> a per capita amount: | $\$ 540.41$ |
| Combined principal and interest required to pay all outstanding debt obligations <br> secured by ad valorem taxation on time and in full as a per capita amount: | $\$ 748.42$ |

## 2019 CAFR Reconciliation

HC CAFR Table 26 (rounded to thousands):
Table of Countr-Wide Bend Dis :
County Wide Tax Debt Principal

| $3,382,483,000$ |  |
| :--- | :--- |
| $3,323,377,000$ | $3,323,377,000$ |
| $3,075,823,000$ | $1,891,545,000$ |

Toll Road "Revenue" Bonds Principal \& Interest
County Wide Principal and Interest Bonded Debt

## HC CAFR Footnote 9, Commercial Paper (pg78):

 Governmental Activities
## Principal

Total Principal and Interest- See additional explanation of interest

## Business-type Activities

Principal
Total Principal and Interest- See additional explanation of interest

Combined Commercial Paper Tota
156,707,000
193,176,244

97,390,000
134,163,940

## HC CAFR TABLE 27 (rounded to thousands)

Table of County-Wide Authorized but Unissued Bonds
Total Authorized but unissued bonds
$3,470,929,000$
HC CAFR Footnote 9, Authorized Commercial Paper (pp 75)
Authorized Commercial Paper Series A-1,B,C,D,D-2,D-3,F,E-1,E-2,H
Note: Series H \$250,000,000 is included in Authorized Unissued Bonds

Authorized Commercial Paper Secured By Ad Valorem Taxes- Series A-1,B,C,D,D-2,D-3,F,H Note: Series H \$250,000,000 is included in Authorized Unissued Bonds

## HC CAFR Table 17, Demographic and Economic Statistics

2018 Population

Texas Comptroller's Ainual Local Debt Report
Optional Reporting
Directions: Please complete each of the cells in the right-most column (column E) for all debt obligations in aggregate (or total) as of the last day of the political subdivision's most recently completed fiseal

| For political subdivisions other than school districts, municipalities and counties |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Item \# | Optional Item | Instructions | References, Local Government Code | Response |
| 1 | Total authorized debt obligations secured by ad valorem taxation expressed as a per capita amount for political subdivisions other than municipalities, school districts and counties. | Sum all authorized debt obligations secured in any way by ad valorem taxation that have yet to be repaid. Include combination tax and revenue debt in this calculation. Divide this sum by the population of the political subdivision for the corresponding year of debt obligation data. | 140.008(b)(3)(A) | N/A |
| 2 | Population total used to calculate per capita figure in \#1: | The denominator used to calculate per capita figure requested in \#1.This is a population total for your entity. | 140.008(b)(3)(A) | N/A |
| 3 | Source and year of population estimate used to calculate per capita figure in \#1: | The source of population data comprising the denominator of per capita figure in \#1. | 140.008(b)(3)(A) | N/A |
| 4 | Total principal on outstanding debt obligations secured by ad valorem taxation expressed as a per capita amount: | Sum the total amount borrowed of all obligations secured in any way by ad valorem taxation that have yet to be repaid. Include combination tax and revenue debt obligations in this total. Ensure that the population data matches time frame of the fiscal year for which you are reporting. | 140.008(b)(3)(A) | N/A |
| 5 | Population toal used to calculate per capita figure in $\# 4$ : | The denominator used to calculate per capita figure requested in $\# 4$.This is a population toal for your entity. | 140.008(b)(3)(A) | N/A |
| 6 | Source and year of population estimate used to calculate per capita figure in \#4: | The source of population data comprising the denominator of per capita figure in \#4. | 140.008(b)(3)(A) | N/A |
| 7 | Total combined principal and interest required to pay all outstanding ad valorem-secured debt obligations on time and in full, expressed as a per capita amount: | Sum the total amount borrowed of all obligations secured in any way by ad valorem taxation that have yet to be repaid. Include combination tax and revenue debt obligations in this total. Add to this the cost of debt service for these debt obligations. Divide this total by the population of the political subdivision. Ensure that the population data matches time frame of the fiscal year for which you are reporting. | 140.008(b)(3)(A) | N/A |
| 8 | Population toal used to calculate per capita figure in $\# 7$ : | The denominator used to calculate per capita figure requested in $\# 7$. This is a population total for your entity. | 140.008(b)(3)(A) | N/A |


| For all political subdivisions |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Item \# | Optional Item | Instructions | References, Local Government Code | Response |
| 10 | Total authorized and outstanding debt obligations secured by ad valorem taxation, expressed as a per capita amount, projected as of the last day of the maximum term of the most recent debt obligation: | Sum any and all authorized debt obligations secured in any way by ad valorem taxation that have yet to be repaid. Include combination tax and revenue debt obligations in this total. Divide this by the projected population of the political subdivision as of the entity's last day of the maximum term of the most recently issued debt obligation. | 140.008(b)(3)(C) | N/A |
| 11 | Population projection total used to calculate per capita figure in \#10: | The denominator used to calculate per capita figure requested in \#10.This is a population projection total for your entity. | 140.008(b)(3)(C) | N/A |
| 12 | Source and year of population projection used to calculate per capita figure in \#10: | The source of population projection comprising the denominator of per capita figure in \#10. | 140.008(b)(3)(C) | N/A |
| 13 | Date of last day of maximum term of most recently issued debt obligation in \#10(MM/DD/YYYY): | The bill asks for the "most recent debt obligation" which is interpreted to mean the most recently issued debt obligation issued by the political subdivision. | 140.008(b)(3)(C) | N/A |
| 14 | Total principal on outstanding debt obligations secured by ad valorem taxation expressed as a per capita amount, projected as of the last day of the maximum term of the most recently issued debt obligation: | Sum the total amount borrowed of all obligations secured in any way by ad valorem taxation that have yet to be repaid. Include combination tax and revenue debt obligations in this total. Divide by the projected population total for the political subdivision corresponding to the last day of the maximum term of the most recently issued debt obligation. | 140.008(b)(3)(C) | N/A |
| 15 | Population projection total used to calculate per capita figure in \#14: | The denominator used to calculate per capita figure requested in \#14.This is a population projection total for your entity. | 140.008(b)(3)(C) | N/A |
| 16 | Source and year of population projection used to calculate per capita figure in \#14: | The source of the population projection comprising the denominator of per capita figure in \#14. | 140.008(b)(3)(C) | N/A |
| 17 | Date of last day of maximum term of most recently issued debt obligation in \#14(MM/DD/YYYY): | The bill asks for the "most recent debt obligation" which is interpreted to mean the most recently issued debt obligation issued by the political subdivision. | 140.008(b)(3)(C) | N/A |
| 18 | Total combined principal and interest required to pay all outstanding ad valorem-secured debt obligations on time and in full, expressed as a per capita amount, projected as of the last day of the maximum term of the most recently issued debt obligation: | Sum the total amount borrowed of all obligations secured in any way by ad valorem taxation that have yet to be repaid. Include combination tax and revenue debt obligations in this total. Add to this the cost of debt service for these debt obligations. Divide this total by the projected population of the political subdivision corresponding to the last day of the maximum term of the most recently issued debt obligation. | 140.008(b)(3)(C) | N/A |
| 19 | Population total used to calculate per capita figure in \#18: | The denominator used to calculate per capita figure requested in \#18.This is a population projection total for your entity. | 140.008(b)(3)(C) | N/A |
| 20 | Source and year of population estimate used to calculate projected per capita figure in \#18: | The source of the population projection comprising the denominator of per capita figure in \#18. | 140.008(b)(3)(C) | N/A |
| 21 | Date of last day of maximum term of most recently issued debt obligation in \#18(MM/DD/YYYY): | The bill asks for the "most recent debt obligation" which is interpreted to mean the most recently issued debt obligation issued by the political subdivision. | $140.008(\mathrm{~b})(3)(\mathrm{C})$ | N/A |

The tates b below provide further guidance on properly completing this report. Please contact the Texas Comptroller's office if you have any further questions, by phone (844) 519-5676; or email, Transparency@cpa.texas.gov

| Item \# | Terms | Deffinitions | Directions | References Local Government Code |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Political Subdivision Name | Political subdivisions are counties, municipalities, school districts, junior college districts, other special districts, or other subdivisions of state government (Local Government Code, section 140.008 (a) (2)) | Enter the legal name of your political subdivision. | $140.008(2)$ |
| 2 | Political Sudivision Type | Political subdivisions are counties, municipalities, school districts, junior college districts, other special districts, or other subdivisions of state government (Local Government Code, section 140.008 (a) (2)) | Click on the cell to access the drop down menu. Select the appropriate type of political entity from the list. If "other" is selected, the blank cell below it must specify the type. Selecting another entity will black the lower cell out. | 140.008(2) |
| 3 | Does the Political Subdivision have reportable debt? | A political subdivision must annually compile and report the required financial information under Local Government Code, Section 140.008 . There is not an exception to the filing requirement for a political subdivision with no outstanding debt. | Click on the cell to the right to access the drop down menu. Selecting "No" still requires tabs 2 and 3 to be completed. All contact and entity information needs to be completed regardless if there is no reportable debt. | 140.008 |


| Tab 2: Individual Debt Obligations |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Column | Terms | Definitions | Directions | Government Code |
| olumn A | Outsanding detotobigation | an issued public security, as defined under Govermment Code $\oint$ ¢1201.002, that has yet to be repaid. | Enter the name of the individual debt obligation or bond series. If the entity has no debt to report, enter "No Reportable Debt" in the first cell below the column title (row 10 ). | 40.00 |
| column B | If debt is conduit or component debt, enter related entity name | debt that is not a legal liability of the political subdivision but is secured by another entity, such as an Economic Development Corporation | Enter the name of the entity who the debt is issued to on behalf of the political subdivision. | N/A |
| column C | Principal issued | total amount borrowed (par) | Enter the amount borrowed for each individual debt obligation or bond series. | $140.008(6)(1)(G)(i)$ |
| column D | Principal outstanding | total amount borowed (par) of oligation that has yet to be repaid | Enter the amount borrowed that has yet to be repaid for each individual debt obligation or bond series. | 140.008(b)(1)(C) |
| column E | Combined principal and interest required to pay each outstanding debt obligation on time and in full | he toal amount borrowed (par) plus the cost of interest for each individual debt obligation or bond series | Enter the amount borrowed plus the cost of interest for each individual debt obligation or bond series; total debt service. | $140.008(\mathrm{~b})(1)(\mathrm{E})$ |
| column F | Final maturity date | final payment date of individual debt obligation at which point all principal and interest will be peid off | Enter the date of the final payment of principal and interest for each individual debto obigation. | $140.008(b)(1)(G)($ (ii) |
| mn G | Is the debt secured in any way by ad valorem taxes? | indicates which individual debt obligations are in part or whole pledged with property taxes | Select "Yes" from the dropdown list if any part of the debt obligation is secured with ad valorem taxes. If not, select "No". | 40.008(b)(1)(F) |
| column H | Toal proceeds received | total assets received from the sale of a new issue of public securities | Enter the total assets received from the individual debt obiligation. | 40.008(b)(1)(G)(ii) |
| column 1 | Proceeds spent | the portion of toat proceeds received (column H ) that have been spent | Enter the portion of the total assets received from the individual debt obligation that have been spent. The spreadsheet automatically calculates this amount. | 140.008 (b)(1)(G)(ii) |
| column J | Proceeds unspent | the portion of total proceeds received that rere remaining to be spent | Enter the portion of the total assets received from the individual debt obligation that have not been spent. (Formula: subtract column I from column H ) | $140.008(\mathrm{~b})(1)(\mathrm{G})(\mathrm{ii)}$ |
| column K | Official stated purpose for which the debt obligation was authorized | The reason for the debt issuance as defined in ballot language if applicable or the Official Statement | Enter the purpose for the issuance of this individual series as defined in ballot language if applicable or the Official Statement. If there is not sufficient space in column K , use the Additional Notes (tab 4) to add further information regarding purpose. Be sure to label any additional notes you enter in the Additional Notes tab | $140.008($ (b)(1)(G)(iv) |
| columns L-Q | wurrent credit rating | existing rating given by any nationally recognized credit rating organization to debt obligations | Identify if the obligation has received a credit rating. If so, enter the current rating in the appropriate column. Enter credit ratings for all agencies that apply. If the credit rating organization is not listed, enter the rating organization and rating in the "Other Rating" column. If the debt obligation is identified as unrated, columns $\mathrm{M}-\mathrm{Q}$ will be blacked out. | $140.008(\mathrm{~b})(2)$ |
| Tab 3: Summary of Debt Obligations |  |  |  |  |
| Item \# | Terms | Definitions | Directions | References, Local Government Code |
| 1 | Total authorized debt obligations | 1. Debt obligations are defined in the bill as issued public securities which are instruments, including bonds, certificates, notes, or other types of obligations authorized to be issued by an issuer under a statute, a municipal home-rule charter, or the constitution of this state (Government Code section 1201.002 (2)). 2. Issuance is the process of authorizing, selling and delivering public debt. <br> 3. Public security authorization means a resolution, order, or ordinance that is approved or adopted, or any other action taken in a proceeding, by the governing body of an issuer in authorizing the issuance of a public security (Government Code section 1201.002 (3)). | Sum any and all authorized debt obligations. This includes voter-approved and non-voter approved debt obligations. | $140.008(\mathrm{~b})(1)(\mathrm{A}), 1201.002$ |
| 2 | Total principal of all outsanding debt obligations | Total amount borowed (par) of all obligations that have yet o be repaid | Sum the total amount borrowed of all debt obligations that have yet to be repaid. | 140.008(b)(1)(B) |
| 3 | Combined principal and interest required to pay all outstanding debt obligations on time and in full | Total amount borrowed (par) that has yet to be repaid plus the cost of interest | Sum the amount borrowed that has yet to be repaid and the cost of interest; total debt service. | $140.008($ ()(1)(D) |
| 4 | Total authorized debt obligations secured by ad valorem taxation | Total debt obligations secured by a pledge of property taxes | Sum any and all authorized debt obligations secured in any way by ad valorem taxation. Include combination tax and revenue debt obligations in this total. | $140.008(\mathrm{~B}(1)(\mathrm{l}(\mathrm{F}) \& 140.008(\mathrm{~b})(1)(\mathrm{A})$ |
| 5 | Total principal of all outstanding debt obligations secured by ad valorem taxation | Total amount borrowed (par) of obligations secured by a pledge of property taxes that have yet to be repaid | Sum the total amount borrowed of all obligations secured in any way by ad valorem taxation that have yet to be repaid. Include combination tax and revenue debt obligations in this total. | $140.008(\mathrm{~b})(1)(\mathrm{F}) \& 140.008(\mathrm{~b})(\mathrm{l})(\mathrm{B})$ |
| 6 | Combined principal and interest required to pay all outstanding debt obligations secured by ad valorem taxation on time and in full | Total amount borrowed (par) of all property tax-secured obligations plus the cost of interest | Sum the amount borrowed for obligations secured in any way by ad valorem taxation plus debt service costs. Include combination tax and revenue debt obligations in this total. | $140.008(\mathrm{~b})(1)(\mathrm{F})$ \& $140.008(\mathrm{~b})(1)(\mathrm{D})$ |
| 7 | Political subdivision's population | The denominator used to calculate per capita figures requested on the Summary of Debt Obligations tab. This is a population total for the entity. | Make sure that the year of the population figures being used match the fiscal year being reporting on. | ${ }^{140.008(b)(1)(F)}$ |
| 8 | Source and year of population data | The source of population data comprising the denominator of per capita figures. | Include the data source, year and any other pertinent information on the data. For example, if you are using the American Community Survey data, specify the table number. Note that school district population data is available from the U.S. Census Bureau's Poverty Estimates for School Districts which is part of their Small Area Income and Poverty Program (SAIPE) | 140.008(b)(1)(F) |
| 9 | Total authorized debt obligations secured by ad valorem taxation expressed as a per capita amount (required for a municipality county and school districts only) | Total authorized debt obligations secured by a pledge of property taxes divided by the population of the political subdivision (only school districts, municipalities and counties are required to provide a response to this question). | Sum any and all authorized debt obligations secured in any way by ad valorem taxation that have yet to be repaid and divide this by the population of the political subdivision. Include combination tax and revenue debt obligations in this total. | $140.008(\mathrm{~b})(1)(\mathrm{F})$ \& $140.008(\mathrm{~b})(1)(\mathrm{A})$ |
| 10 | Total principal of outstanding debt obligations secured by ad valorem taxation as a per capita amount (required for municipalities, counties, and school districts only) | Total amount borrowed (par) secured by a pledge of property taxes divided by the population of the political subdivision (only school districts, municipalities and counties are required to provide a response to this question) | Sum the total amount borrowed of all obligations secured in any way by ad valorem taxation that have yet to be repaid. Include combination tax and revenue debt obligations in this total. Divide this figure by the population total for the political subdivision. | 140.008(b)(1)(F) \& 140.008(b)(1)(B) |
| 11 |  | Total debt obligations secured by a pledge of property taxes plus the cost of debt service on these obligations divided by the population of the political subdivision (only school districts, municipalities and counties are required to provide a response to this question) | Sum the total amount borrowed of all obligations secured in any way by ad valorem taxation that have yet to be repaid. Include combination tax and revenue debt obligations in this total. Add to this the cost of debt service for these debt obligations. Divide this total by the population of the political subdivision | $140.008($ ()(1)(F) \& $140.008($ ()(1)(D) |

