## **B-E Long Term Debt**

### Per 2020 Draft Audit (Sept. 30)

2021         310,364         106,736         0         417,100           2022         310,356         106,736         0         417,092           2023         311,882         106,736         245,968         664,586           2024         310,698         106,736         245,968         663,402           2025         310,732         106,736         245,968         663,402           2026         309,312         245,968         555,280           2027         308,837         245,968         554,805           2028         308,924         245,968         554,892           2029         43,442         245,968         289,410           2030         42,742         245,968         245,968           2031         245,968         245,968           2032         245,968         245,968           2033         245,968         245,968           2034         245,968         245,968           2035         245,968         245,968           2036         245,968         245,968           2037         245,968         245,968           2048         245,968         245,968           2049         24		FNB Moody	Government	New	Yearly
2022         310,356         106,736         245,968         664,586           2024         310,698         106,736         245,968         663,402           2025         310,732         106,736         245,968         663,436           2026         309,312         245,968         555,280           2027         308,837         245,968         554,802           2028         308,924         245,968         554,892           2029         43,442         245,968         289,410           2030         42,742         245,968         245,968           2031         245,968         245,968           2032         245,968         245,968           2033         245,968         245,968           2034         245,968         245,968           2035         245,968         245,968           2036         245,968         245,968           2037         245,968         245,968           2038         245,968         245,968           2040         245,968         245,968           2041         245,968         245,968           2042         245,968         245,968           2045 <td< td=""><td>2024</td><td>Bank Loans</td><td>Capital</td><td>*USDA Loan</td><td><u>Total</u></td></td<>	2024	Bank Loans	Capital	*USDA Loan	<u>Total</u>
2023         311,882         106,736         245,968         664,586           2024         310,698         106,736         245,968         663,402           2025         310,732         106,736         245,968         663,436           2026         309,312         245,968         555,280           2027         308,837         245,968         554,805           2028         308,924         245,968         289,410           2030         42,742         245,968         289,410           2031         245,968         245,968         245,968           2031         245,968         245,968         245,968           2032         245,968         245,968         245,968           2033         245,968         245,968         245,968           2034         245,968         245,968         245,968           2035         245,968         245,968         245,968           2036         245,968         245,968         245,968           2037         245,968         245,968         245,968           2039         245,968         245,968         245,968           2041         245,968         245,968         245,968 <td></td> <td></td> <td>· ·</td> <td></td> <td></td>			· ·		
2024         310,698         106,736         245,968         663,402           2025         310,732         106,736         245,968         663,436           2026         309,312         245,968         555,280           2027         308,837         245,968         554,805           2028         308,924         245,968         554,892           2029         43,442         245,968         289,410           2030         42,742         245,968         286,710           2031         245,968         245,968         245,968           2032         245,968         245,968         245,968           2033         245,968         245,968         245,968           2034         245,968         245,968         245,968           2035         245,968         245,968         245,968           2036         245,968         245,968         245,968           2037         245,968         245,968         245,968           2049         245,968         245,968         245,968           2041         245,968         245,968         245,968           2042         245,968         245,968         245,968           204		•	•		
2025         310,732         106,736         245,968         663,436           2026         309,312         245,968         555,280           2027         308,837         245,968         554,805           2028         308,924         245,968         554,892           2029         43,442         245,968         289,410           2030         42,742         245,968         288,710           2031         245,968         245,968         245,968           2032         245,968         245,968         245,968           2033         245,968         245,968         245,968           2034         245,968         245,968         245,968           2035         245,968         245,968         245,968           2036         245,968         245,968         245,968           2037         245,968         245,968         245,968           2039         245,968         245,968         245,968           2040         245,968         245,968         245,968           2041         245,968         245,968         245,968           2042         245,968         245,968         245,968           2043         245,96		•			
2026       309,312       245,968       555,280         2027       308,837       245,968       554,805         2028       308,924       245,968       554,892         2029       43,442       245,968       289,410         2030       42,742       245,968       288,710         2031       245,968       245,968         2032       245,968       245,968         2033       245,968       245,968         2034       245,968       245,968         2035       245,968       245,968         2036       245,968       245,968         2037       245,968       245,968         2038       245,968       245,968         2040       245,968       245,968         2041       245,968       245,968         2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968		•	•		
2027       308,837       245,968       554,805         2028       308,924       245,968       554,892         2029       43,442       245,968       289,410         2030       42,742       245,968       288,710         2031       245,968       245,968         2032       245,968       245,968         2033       245,968       245,968         2034       245,968       245,968         2035       245,968       245,968         2036       245,968       245,968         2037       245,968       245,968         2038       245,968       245,968         2040       245,968       245,968         2041       245,968       245,968         2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968		· · · · · · · · · · · · · · · · · · ·	100,730		
2028       308,924       245,968       554,892         2029       43,442       245,968       289,410         2030       42,742       245,968       288,710         2031       245,968       245,968       245,968         2032       245,968       245,968       245,968         2033       245,968       245,968       245,968         2034       245,968       245,968       245,968         2035       245,968       245,968       245,968         2036       245,968       245,968       245,968         2037       245,968       245,968       245,968         2039       245,968       245,968       245,968         2040       245,968       245,968       245,968         2041       245,968       245,968       245,968         2042       245,968       245,968       245,968         2043       245,968       245,968       245,968         2044       245,968       245,968       245,968         2045       245,968       245,968       245,968         2046       245,968       245,968       245,968         2047       245,968       245,968       245,968				•	
2029       43,442       245,968       289,410         2030       42,742       245,968       288,710         2031       245,968       245,968       245,968         2032       245,968       245,968       245,968         2033       245,968       245,968       245,968         2034       245,968       245,968       245,968         2035       245,968       245,968       245,968         2036       245,968       245,968       245,968         2037       245,968       245,968       245,968         2039       245,968       245,968       245,968         2040       245,968       245,968       245,968         2041       245,968       245,968       245,968         2042       245,968       245,968       245,968         2043       245,968       245,968       245,968         2044       245,968       245,968       245,968         2045       245,968       245,968       245,968         2046       245,968       245,968       245,968         2047       245,968       245,968       245,968         2048       245,968       245,968       245,968		·		•	,
2030       42,742       245,968       288,710         2031       245,968       245,968       245,968         2032       245,968       245,968       245,968         2033       245,968       245,968       245,968         2035       245,968       245,968       245,968         2036       245,968       245,968       245,968         2037       245,968       245,968       245,968         2039       245,968       245,968       245,968         2040       245,968       245,968       245,968         2041       245,968       245,968       245,968         2042       245,968       245,968       245,968         2043       245,968       245,968       245,968         2044       245,968       245,968       245,968         2045       245,968       245,968       245,968         2046       245,968       245,968       245,968         2047       245,968       245,968       245,968         2048       245,968       245,968       245,968         2049       245,968       245,968       245,968         2050       245,968       245,968       245,96		•			
2031       245,968       245,968         2032       245,968       245,968         2033       245,968       245,968         2034       245,968       245,968         2035       245,968       245,968         2036       245,968       245,968         2037       245,968       245,968         2038       245,968       245,968         2040       245,968       245,968         2041       245,968       245,968         2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968		•		*	
2032       245,968       245,968         2033       245,968       245,968         2034       245,968       245,968         2035       245,968       245,968         2036       245,968       245,968         2037       245,968       245,968         2038       245,968       245,968         2040       245,968       245,968         2041       245,968       245,968         2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968		72,172			
2033       245,968       245,968         2034       245,968       245,968         2035       245,968       245,968         2036       245,968       245,968         2037       245,968       245,968         2038       245,968       245,968         2040       245,968       245,968         2041       245,968       245,968         2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968					•
2034       245,968       245,968       245,968         2035       245,968       245,968       245,968         2037       245,968       245,968       245,968         2038       245,968       245,968       245,968         2040       245,968       245,968       245,968         2041       245,968       245,968       245,968         2042       245,968       245,968       245,968         2043       245,968       245,968       245,968         2044       245,968       245,968       245,968         2045       245,968       245,968       245,968         2046       245,968       245,968       245,968         2047       245,968       245,968       245,968         2048       245,968       245,968       245,968         2049       245,968       245,968       245,968         2050       245,968       245,968       245,968         2051       245,968       245,968       245,968         2052       245,968       245,968       245,968         2053       245,968       245,968       245,968				·	
2035       245,968       245,968         2036       245,968       245,968         2037       245,968       245,968         2038       245,968       245,968         2040       245,968       245,968         2041       245,968       245,968         2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968					•
2036       245,968       245,968         2037       245,968       245,968         2038       245,968       245,968         2039       245,968       245,968         2040       245,968       245,968         2041       245,968       245,968         2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968					
2037       245,968       245,968         2038       245,968       245,968         2039       245,968       245,968         2040       245,968       245,968         2041       245,968       245,968         2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968					
2038       245,968       245,968         2039       245,968       245,968         2040       245,968       245,968         2041       245,968       245,968         2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968					
2039       245,968       245,968         2040       245,968       245,968         2041       245,968       245,968         2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968				· ·	
2040       245,968       245,968         2041       245,968       245,968         2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968					
2041       245,968       245,968         2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968					
2042       245,968       245,968         2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968					
2043       245,968       245,968         2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968					
2044       245,968       245,968         2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968					
2045       245,968       245,968         2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968					
2046       245,968       245,968         2047       245,968       245,968         2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968				•	
2048       245,968       245,968         2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968	2046				
2049       245,968       245,968         2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968	2047			245,968	245,968
2050       245,968       245,968         2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968	2048				
2051       245,968       245,968         2052       245,968       245,968         2053       245,968       245,968	2049			•	
2052       245,968       245,968         2053       245,968       245,968	2050			245,968	245,968
2053 245,968 245,968	2051			245,968	245,968
				·	
2054 245.968 245.968	2053			245,968	245,968
_ · · · · · · · · · · · · · · · · · · ·	2054			245,968	245,968
2055 245,968 245,968	2055			245,968	245,968
2056 245,968 245,968	2056			245,968	245,968
2057 245,968 245,968	2057			245,968	245,968
2058 245,968 245,968	2058			245,968	245,968
2059 245,968 245,968	2059			245,968	245,968
2060 245,968 245,968	2060			245,968	245,968
2061 245,968 245,968	2061			245,968	245,968
2062 245,968 245,968	2062			245,968	245,968

<sup>\*</sup>Figures provided by USDA



#### Net Water Revenues Bruceville-Eddy

			FY
	<u>FY</u>	<u>FY</u>	2020
	2018	<u>2019</u>	(unaudited)
Revenues <sup>1</sup>	1,662,280	1,619,402	1,651,209
Expenses <sup>2</sup>	<u>- 1,077,614</u>	<u>-1,032,606</u>	<u>-957,601</u>
NET REVENUES	584,666	586,796	693,608

#### Adjustments from audit

- 1. Took out garbage revenues and expenses (garbage is not pledged to the debt)
- 2. Took out depreciation as an expense (non-cash)
- 3. Took out debt service as an expense
- 4. Average Net Revenues

584,666 +586,796 +693,608 1,865,070 ÷ 3 = \$621,690 average net revenues to service debt at current rates

#### **Property Taxes**

- 1. BE is a Type A general law city
- 2. As such, it can tax up to \$1.50 per \$100 valuation
- 3. Taxes are divided into two categories:
  - (a) Debt (currently we have no tax supported debt)
  - (b) O&M (currently .5)
- 4. The AG allows us to tax up to 1.00 for debt
- 5. Debt for USDA financed sewer project is not subject to rollback
- 6. Per McLennan County tax office BE aggregate 2020 and 2021 (not finished yet) aggregate taxable values are as follows:

<u>Year</u>	<u>Tax base</u>	
2020	69,578,581	
2021	77,855,368	

7. The max amount the council can tax for debt is 1.00 per \$100 valuation, leading to the following:

Current Collection factor

<u>Tax base</u> - <u>debt tax</u> ÷ 100 x .95

77,855,368 0%

OR

 $$77,855,368 - 0 \div 100 = 778,553 \times .95 = $739,625 \text{ in unused tax capacity}$ 



#### **CURRENT D/S COVERAGE**

Coverage ratio

Average Net Revenues = 621,690 = .9354% (don't "cover" DS)

Debt Service \*664,586

To break even at current operating results would have to add \$42,896 from taxes:

- 621,690 average revenues 42,896

\*We have to use the worst year

#### THIS DOES NOT INCLUDE FURTHER USDA DEBT

Right now, what USDA has committed is:

\$5,861,000 in bonds \$4,320,000 in grant \$10,181,000

All project costs in excess of that are not presently committed.

# CITY OF BRUCEVILLE-EDDY, TEXAS STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN NET POSITION BUDGET AND ACTUAL – PROPRIETARY FUND For the Year Ended September 30, 2018

with Comparative Totals for the Year Ended September 30, 2017

	2017
Budgeted Amounts ( Actual   Variance with	Actual
Original Final Amounts Final Budget	Amounts
Operating Revenues	
	\$1,391,452
Garbage 118,000 118,000 123,641 5,641	120,598
Water tap fees 20,000 20,000 28,500 8,500	9,250
Re-connect fees 33,500 33,500 26,940 (6,560)	31,359
Grant - CDBG - 266,300 266,300	33,700
Total Operating Revenues 1,696,500 1,696,500 2,052,221 355,721	1,586,359
Operating Expenses	
Water purchases 448,000 448,000 447,052 948	468,000
Water system utilities 100,000 100,000 102,187 (2,187)	108,567
Water system supplies 67,175 71,175 62,106 9,069	56,950
Repairs and maintenance 31,100 31,100 39,725 (8,625)	33,685
Other water system expenses 15,000 15,000 31,685 (16,685)	47,694
Personnel and support 259,000 259,000 271,852 (12,852)	246,573
Professional fees 42,000 42,000 57,252 (15,252)	25,260
Administrative expenses 70,225 70,225 65,705 4,520	58,682
Garbage collection fees 114,000 114,000 - 106,593 7,407	112,667
Depreciation and amortization 200,000 200,000 - 208,994 (8,994)	198,233
Total Operating Expenses 1,346,500 1,350,500 (1,393,151) (42,651)	1,356,311
Operating Income 350,000 346,000 659,070 313,070	230,048
Nonoperating Revenues (Expenses)	
Interest income 6,000 6,000 20,652 14,652	11,999
Interest expense $(100,000)$ $(100,000)$ $(120,063)$ $(20,063)$	(127,952)
Donations emergency service	
Income 2,000 2,000 3,680 1,680	3,723
Expense $(1,500)$ $(1,500)$ $(1,866)$ $(366)$	(1,880)
Grant - CDBG (5,000) (5,000) (16,500) (11,500)	(17,780)
Capital outlay (257,500) (253,500) (2,282) 251,218	(18,240)
Miscellaneous income 6,000 6,000 7,058 1,058	6,130
Total Nonoperating	
Revenues (Expenses) (350,000) (346,000) (109,321) 236,679	(144,000)
Change in net position - 549,749 549,749	86,048
Net Position - beginning, restated 3,087,970 3,087,970 -	3,001,922
Net Position - ending, restated \$3,087,970 \$3,087,970 \$3,637,719 \$ 549,749	\$3,087,970

See independent auditors' report.

# CITY OF BRUCEVILLE-EDDY, TEXAS STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN NET POSITION BUDGET AND ACTUAL - WATER FUND

BUDGET AND ACTUAL - WATER FUND
For the Year Ended September 30, 2019
with Comparative Totals for the Year Ended September 30, 2018

Budgeted Amounts Actual Variance with Original Final Amounts Final Budget	Actual Amounts
Original Final Amounts Final Rudget	Amounts
Original Lina / Antonius Lina Dunger	
Operating Revenues	
	1,606,840
Garbage 118,000 118,000 124,117 6,117	123,641
Water tap fees 15,000 15,000 49,800 34,800	28,500
Re-connect fees 32,000 32,000 33,626 1,626	26,940
Grant - CDBG	266,300
	2,052,221
Operating Expenses 1,619,402 Not	
Water purchases 450,000 450,000 400,123 49,877	447,052
Water system utilities 100,380 100,380 115,110 (14,730)	102,536
Other water system expenses 66,150 67,650 35,867 31,783	38,414
Repairs and maintenance 37,100 33,100 47,529 (14,429)	39,725
Water System Supplies 52,000 54,000 47,816 6,184	47,373
Personnel and support 237,860 233,860 234,947 (1,087)	227,591
Professional fees 33,000 37,000 47,168 (10,168)	57,252
Administrative expenses 103,010 104,010 106,046 (2,036)	117,621
Garbage collection fees 114,000 114,000 131,084 (17,084)	106,593
Depreciation and amortization 150,000 150,000 193,035 (43,035)	208,994
Total Operating Expenses 1,343,500 1,344,000 1,358,725) (14,725)	1,393,151
Operating Income 371,500 371,000 384,794 13,794	659,070
Nonoperating Revenues (Expenses)	
Interest income 12,000 12,000 31,049 19,049	420,652
Interest expense (280,000) (280,000) (112,672) 167,328	(120,063)
Donations emergency service	the second
Income 2,000 2,000 3,662 1,662	3,680
Expense (1,500) (1,500) (2,025) (525)	(1,866)
Grant - CDBG	(16,500)
Capital outlay (106,000) (105,500) (2,680) 102,820	(2,282)
Miscellaneous income 2,000 2,000 1,466 (534)	7,058
Total Nonoperating	
Revenues (Expenses) (371,500) (371,000) (81,200) 289,800	(109,321)
Change in net position - 303,594 303,594	549,749
Net Position - beginning of year 3,637,719 3,637,719 -	3,087,970
Net Position - end of year \$3,637,719 \$3,637,719 \$3,941,313 \$ 303,594 \$	3,637,719

See independent auditors' report.



#### CITY OF BRUCEVILLE-EDDY, TEXAS STATEMENT OF REVENUES, EXPENSES AND CHANGES IN NET POSITION - PROPRIETARY FUNDS

For the Year Ended September 30, 2020

Business-Type Activities

	Activities		
	Water Fund	Sewer Fund	Total
Operating Revenues			
Water	\$ 1,548,50	- 56	\$ 1,548,566
← (Garbage)	125,52	-	125,529
Water tap fees	88,45	- 58	88,458
Other operating revenues	14,18	85 -	14,185
Total Operating Revenues	1,776,73		1,776,738
Operating Expenses			
Water purchases	345,31	70 -	345,370
Water system utilities	112,48	-	112,484
Water system supplies	27,94	47 -	27,947
Repairs and maintenance	58,43	-	58,430
Other water system expenses	63,7		63,717
Personnel and support	223,0	-	223,013
Professional fees	16,92	5,783	22,706
Administrative expenses	109,7	17 40	109,757
Garbage collection fees	118,5	-	118,518
Depreciation and amortization	198,50		198,500
Total Operating Expenses	1,274,6	5,823	1,280,442
Operating Income	502,1	(5,823)	496,296
Nonoperating Revenues (Expenses)			
Interest income	16,90	- 80	16,908
Interest expense	(105,23	35) -	(105,235)
Donations emergency services income	1,93	-	1,932
Donations emergency services expense	(1,90	04) -	(1,904)
Capital outlay		75	75
Total Nonoperating Revenues (Expenses)	(88,22	24)	(88,224)
Change in Net Position	413,89	95 (5,823)	408,072
Net Position - beginning of year	3,941,3	13 (5,329)	3,935,984
Net Position - end of year	\$ 4,355,20	08 \$ (11,152)	\$ 4,344,056

The accompanying notes are an integral part of the financial statements.