City of Rio Communities

Property Tax

Disclaimer: This is a presentation from last year (2021)

Property Tax Information

Mills Allotted to Municipalities	Residential/Non-Residential Mills Enacted	Total Mills Available
7.65	2.75/2.75	4.9

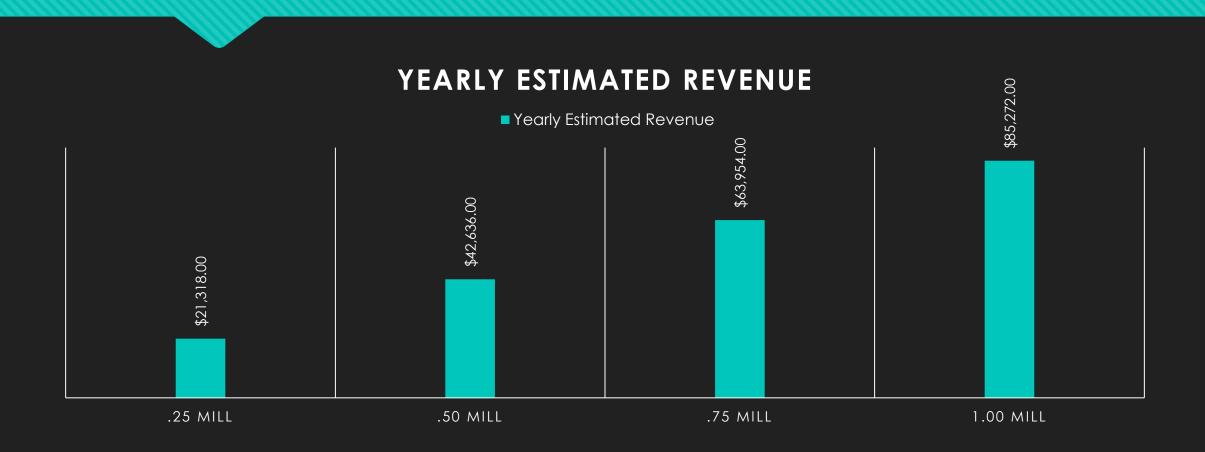
1 Mill = \$1per \$1,000 of Assessed Value Assessed Value is 1/3 of Market Value

Tax Valuations

Tax Year	Residential	Non-Residential
2019	\$77,215,202	\$11,240,345
2020	\$78,359,949	\$10,827,260

Valencia County 3-year average (2017, 2018, 2019) collection rate is 95.61%

Yearly Revenue Based on Mill Increase

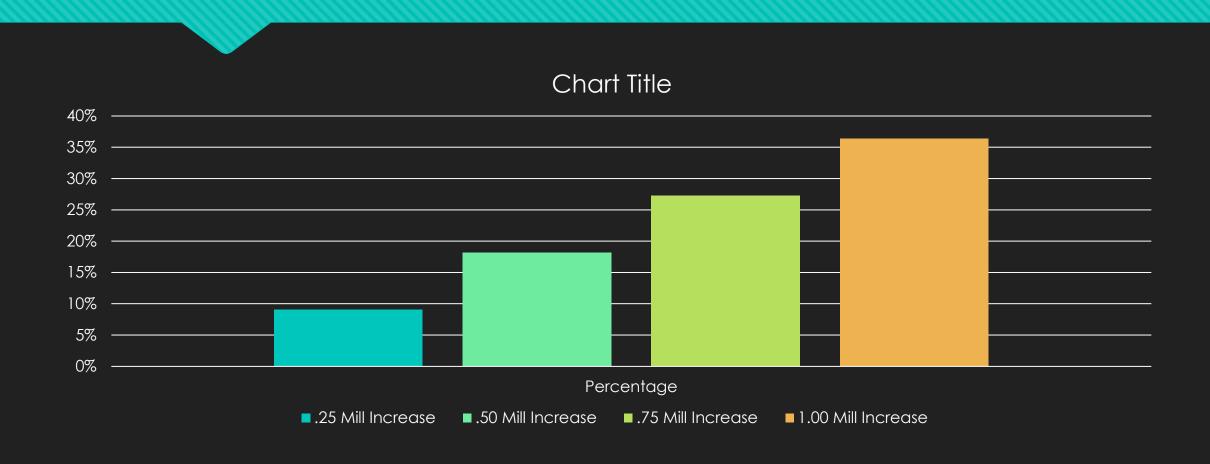


Cost to Residents Based on Mill Increase

INCREASE OF MILLS - MARKET VALUE (1/3 TAXABLE ASSESSMENT)



Percentage of Mill Increase



PROPERTY TAX REVENUE ESTIMATE FORM

(ESTIMATED OPERATIONAL REVENUE - FOR BUDGET PLANNING PURPOSES ONLY)

SEE INSTRUCTIONS TAB BEFORE COMPLETING THIS FORM

		TAX YEAR:	2020
		ENTITY NAME:	Rio Communities Note: Counties have
_	Option 1 - Tax Year 2019 Calculation:	Option 2 - Tax Year 2020 Calcula	
1	Prior Year Operational Rates:	***All blue shaded areas	must be completed***
	Residential 0.003	Residential 2.750	
	Non-Residential 0.003	Non-Residential 2.750	
			
2	Current Imposed Operational Rate:		
	Applies to Residential & Non-Residential: 2.750		
	···		2022
3A	Enter Imposed Operational Rate Being Proposed for Current Tax Year:		
	(Enter newly imposed rate. If no change, 3.000		
	will default to rate from 2 above):		
3B	Change to Current Imposed Rate:		
	3A minus 2 0.250		
	<u> </u>		
4	Defaults to most currently available inflation factor. However, user can e	nter more current inflation factor in blue box	, if known:
		Inflation Factor:	
	Inflation Factor: 0.0329	(enter to the 4th decimal, for example,	0.0329
		(enter to the 4th decimal, for example,	enter 4.92% as 0.0492)
5	Defaults to most currently available property tax collection rate. Howeve	r. user can enter more current collection rate	in blue box, if known:
•	· · · · · · · · · · · · · · · · · · ·	·	<u> </u>
	Property Tax Collection Rate: 3.29%	Property Tax Collection Rate:	95.61% (enter 97.50% as 97.50)
			(cinci 07.0070 do 07.00)
6	Property valuation data:		
	• •		
	Current/Actual Certified Valuat	tion Data Enter Most Current/Projected Valua	ation Data
	RESIDENTIAL TOTAL	Assessor's Values Only	alon Bata
	Previous Year Base \$77,436,505		
	Current Year Net New Valuation \$33,388	8	
	Current Year Valuation Maintenance (\$302,382	2)	
	Total Current Year Valuation \$77,167,51	1 \$78,359,949	
		-	
	Current/Actual Certified Valuat NON-RESIDENTIAL (includes state assessed) TOTAL	tion Data Enter Most (Assessor's Values Only	Current/Projected Valuation Data State Assessed Values TOTALS
	Previous Year Base \$10,123,166		\$10,827,260
	Current Year Net New Valuation \$1,102,869		\$10,027,200
	Current Year Valuation Maintenance (\$220,808		\$0
	Total Current Year Valuation \$11,005,227		\$0 \$10,827,260
RESULTS:			
1)	The "estimated" property tax operational revenue, based on the data entered in STEPS I thi	rough VI is:	
1)	"Estimated" Property Tax Operational Revenue:	"Estimated" Property Tax Operationa	I Revenue:
	RESIDENTIAL \$224,760	NON-RESIDENTIAL	\$31,056
	TOTAL "Estimated" Revenue		
	Change in Revenue Due to Change to Current Imposed Rate (see 3B)	\$21,318	
	*(revenue increase/decrease generated b	y addition to/reduction to imposed rate)	

Compare the "estimated" property tax operational revenue from "1" above to the budgeted property tax operational revenue from the Entity's budget:

2)

Enter Entity's Budgeted Revenue	\$231,820 (Enter property tax revenue from the Entity's current fiscal year's budget.)
Difference Between "Estimated" & Budgeted	\$23,996

3) The "estimated" property tax revenue should be used for budget planning purposes only, as the official certified property tax rates are not available until early September. Below are the "estimated" operational rates based on the information entered in STEPS I through VI:

RESIDENTIAL Operational Rate 3.000 NON-RESIDENTIAL Operational Rate 3.000

THE "ESTIMATED" PROPERTY TAX REVENUE CALCULATION:

"Estimated	" property tax revenue for RESIDENTIAL property:		"Estimated" property tax revenue for NON-RESIDENTIAL property:	
(A)	Calculation of Prior Year Property Tax Effort:		(A) Calculation of Prior Year Property Tax Effort:	
	Prior Year Rate Divided by 1000	0.002750	Prior Year Rate Divided by 1000	0.002750
X	Total Prior Year Base Valuation	\$78,359,949	X Total Prior Year Base Valuation	\$10,827,260
=	Prior Year Property Tax Effort	\$215,490	= Prior Year Property Tax Effort	\$29,775
(B)	Calculation of Growth Factor "G":		(B) Calculation of Growth Factor "G":	
	Total Previous Year Base	\$78,359,949	Total Previous Year Base	\$10,827,260
+	Total Current Year Net New Valuation	\$0	+ Total Current Year Net New Valuation	\$0
=	Base + New	\$78,359,949	= Base + New	\$10,827,260
/	Total Previous Year Base	\$78,359,949	/ Total Previous Year Base	\$10,827,260
=	Growth Attributed to New Construction	1.000000	= Growth Attributed to New Construction	1.000000
+	Inflation Factor	0.0329	+ Inflation Factor	0.0329
=	Construction Growth + Inflation Factor	1.032900	= Construction Growth + Inflation Factor	1.032900
=	Growth Factor "G"*	1.032900	= Growth Factor "G"	1.032900
	*"G" will at least be equal to inflation factor.		*"G" will at least be equal to inflation factor.	
(C)	Calculation of Yield Control Rate:		(C) Calculation of Yield Control Rate:	
	Prior Year Property Tax Effort (A)	\$215,490	Prior Year Property Tax Effort (A)	\$29,775
X	Growth Factor "G"	1.032900	X Growth Factor "G"	1.032900
=	Current Year Property Tax Effort	\$222,579	= Current Year Property Tax Effort	\$30,755
/	Total Current Year Valuation	\$78,359,949	/ Total Current Year Valuation	\$10,827,260
=	Yield Control (YC) Computed Rate	0.002840	= Yield Control (YC) Computed Rate	0.002840
(D)	Calculation of Current Year Rate:		(D) Calculation of Current Year Rate:	
	Current Imposed Oper. Rate	2.750	Current Imposed Oper. Rate	2.750
Versus	YC Computed Rate X 1,000	2.840	Versus YC Computed Rate X 1,000	2.840
=	Current Year Rate (lower rate)	2.750	= Current Year Rate (lower rate)	2.750
+	Newly Imposed Additional Rate by Governing Body	0.250	+ Newly Imposed Additional Rate	0.250
=	Current Year Rate	3.000	= Current Year Rate	3.000
(E.1)	Calculation of Estimated Current Year Property Tax R		(E.1) Calculation of Estimated Current Year Property Tax Revenue:	
	Current Year Rate (lower rate)	2.750	Current Year Rate (lower rate)	2.750
X	Total Current Year Valuation Div by 1000	\$78,360	X Total Current Year Valuation Div by 1000	\$10,827
=	Estimated Revenue @ 100% Collection	\$215,490	= Estimated Revenue @ 100% Collection	\$29,775
X	County Property Tax Collection Rate	95.61%	, , , ,	95.61%
=	PT Revenue Based on Existing Rate	\$206,030	= PT Revenue Based on Existing Rate	\$28,468
(E.2)	Calculation of Additional Property Tax Revenue:		(E.2) Calculation of Additional Property Tax Revenue:	
	Newly Imposed Additional Rate by Governing Body	0.250	Newly Imposed Additional Rate	0.250
X	Total Current Year Valuation Div by 1000	\$78,360	X Total Current Year Valuation Div by 1000	\$10,827
=	Estimated Revenue @ 100% Collection	\$19,590	= Estimated Revenue @ 100% Collection	\$2,707
X	County Property Tax Collection Rate	95.61%	, , ,	95.61%
=	PT Revenue Based on Additional Rate	\$18,730	= PT Revenue Based on Additional Rate	\$2,588
(E.3)	Estimated Property Tax Rev. w/Incr.	\$224,760	(E.3) Estimated Property Tax Rev. w/Incr.	\$31,056
(E.4)	Calculation of Property Tax Revenue as a Result of a	Reduction to the	(E.4) Calculation of Property Tax Revenue as a Result of a Reduction to the	
	Imposed Rate by Governing Body:		Imposed Rate by Governing Body:	
	Reduction to Imposed Rate by Governing Body	0.000	Reduction to Imposed Rate by Governing Body	0.000
X	Total Current Year Valuation Div by 1000	\$78,360	X Total Current Year Valuation Div by 1000	\$10,827
=	Estimated Revenue @ 100% Collection	\$0	= Estimated Revenue @ 100% Collection	\$0
X	County Property Tax Collection Rate	95.61%	X County Property Tax Collection Rate	95.61%
=	PT Revenue Based on Reduction	\$0	= PT Revenue Based on Reduction	\$0
(E.5)	Estimated Property Tax Rev. After Reduction	\$206,030	(E.5) Estimated Property Tax Rev. After Reduction	\$28,468

The analysis below is optional. Please contact LGD for assistance in completing this section.

COST TO TAX PAYER

Instructions: Enter the net value of property and the rates below (items in yellow). Rates are cumulative, for example, "County" rate includes operational, debt and other special levies imposed by county. Refer to instructions tab for more detailed instructions.

Total Net Value of Property:

Total Net Value of Property:

\$300,000

\$200,000

RESIDENTIAL Taxable Value (1/3 of Total Net Value) \$66,667

NON-RESIDENTIAL Taxable Value (1/3 of Total Net Value)

\$100,000

TAX YEAR 2020

Distribution	Current Tax Rate	Tax Amount
State	1.360	\$90.67
County	7.843	\$522.87
Municipal	2.750	\$183.33
School	21.830	\$1,455.33
College	2.837	\$189.13
Hospital	0.000	\$0.00
Flood Control	0.000	\$0.00
Other Special District	0.000	\$0.00
TOTAL TAX BILL	36.620	\$2,441.33

Distribution	Current Tax Rate	Tax Amount
State	1.360	\$136.00
County	12.554	\$1,255.40
Municipal	2.750	\$275.00
School	26.775	\$2,677.50
College	2.850	\$285.00
Hospital	0.000	\$0.00
Flood Control	0.000	\$0.00
Other Special District	0.000	\$0.00
A TOTAL TAX BILL	46.289	\$4,628.90

TAX YEAR 2021

Distribution		Tax Amount
State	1.360	\$90.67
County	7.843	\$522.87
Municipal	3.000	\$200.00
School	21.830	\$1,455.33
College	2.837	\$189.13
Hospital	0.000	\$0.00
Flood Control	0.000	\$0.00
Other Special District	0.000	\$0.00
TOTAL TAX BILL	36.870	\$2,458.00

Distribution		Tax Amount
State	1.360	\$136.00
County	12.554	\$1,255.40
Municipal	3.000	\$300.00
School	26.775	\$2,677.50
College	2.850	\$285.00
Hospital	0.000	\$0.00
Flood Control	0.000	\$0.00
Other Special District	0.000	\$0.00
B TOTAL TAX BILL	46.539	\$4,653.90

Total Increase to Taxpayer (B - A)

Increase to Taxpayer attributable to Entity only \$0.00

Increase to Taxpayer (B - A)	\$25.00

\$0.00

Increase to Taxpayer attributable to Entity only

(Enter your entity name under "Entity" above and change formula if necessary to compare your entity's prior year's tax amount to the current year's tax amount).