Split Tax Rate- New Growth

While utilizing a split tax rate does affect new growth, it *does not necessarily increase or decrease growth*.

- Because the split rate does not affect the amount levied, each fiscal year growth would be increased or decreased based on the percentage of growth in the CIP classes
- Growth is <u>decreased</u> via a split rate when the percentage of Residential growth is <u>greater</u> than the percentage of residential value. This is because the residential rate is discounted.
- Growth is <u>increased</u> via a split rate when the percentage of Residential growth is <u>less</u> than the percentage of residential value. This is because the commercial rate is increased.

Split Tax Rate- New Growth

The following reviews the past 5 years and the impact on growth of a split rate:

Actual Growth-Single Rate

	Single Rate								
Fiscal Year	Residential New Growth Value	CIP New Growth	Total New Growth Value	Previous Year Tax Rate		Total New Growth			
2015	69,522,300	10,083,134	79,605,434	\$	14.18	\$	1,128,805		
2016	44,865,500	8,769,034	53,634,534	\$	13.82	\$	741,229		
2017	76,784,700	34,257,767	111,042,467	\$	13.57	\$	1,506,846		
2018	69,237,200	17,630,397	86,867,597	\$	13.49	\$	1,171,844		
2019	58,158,169	60,246,826	118,404,995	\$	13.05	\$	1,545,185		

Split Tax Rate- New Growth

Growth-CIP Shift to 120%

	Split Rate- 120%									
Fiscal Year	Previous Year Residential Rate		Adjusted Residential Growth		Previous Year Commercial Rate		Adjusted Commercial Growth		Total Adjusted New Growth	
2015	\$	13.33	\$	926,732	\$	17.02	\$	171,615	\$1,098,347	
2016	\$	13.01	\$	583,700	\$	16.58	\$	145,391	\$ 729,091	
2017	\$	12.79	\$	982,076	\$	16.28	\$	557,716	\$1,539,793	
2018	\$	12.72	\$	880,697	\$	16.19	\$	285,436	\$1,166,133	
2019	\$	12.36	\$	718,835	\$	15.66	\$	943,465	\$1,662,300	

Split Tax Rate- New Growth

Comparison:

	S	ingle Rate	S	plit Rate- 120%		Levy Vs Growth Pct				
Fiscal Year		Total New Growth	T	Гotal Adjusted New Growth	Gain/Loss in Growth	PCt of	Residential Pct of Levy	Res Growth Vs Res Levy		
2015	\$	1,128,805	\$	1,098,347	\$ (30,458)	87.33%	77.39%	9.95%		
2016	\$	741,229	\$	729,091	\$ (12,139)	83.65%	77.63%	6.02%		
2017	\$	1,506,846	\$	1,539,793	\$ 32,946	69.15%	77.91%	-8.76%		
2018	\$	1,171,844	\$	1,166,133	\$ (5,711)	79.70%	79.01%	0.70%		
2019	\$	1,545,185	\$	1,662,300	\$117,115	49.12%	79.73%	-30.61%		

Split Tax Rate- New Growth

As visualized, utilizing a split rate:

Growth is <u>decreased</u> via a split rate when the percentage of Residential growth is <u>greater</u> than the percentage of residential value. This is because the residential rate is discounted. Examples: FY2015, 2016, 2018

Growth is <u>increased</u> via a split rate when the percentage of Residential growth is <u>less</u> than the percentage of residential value. This is because the commercial rate is increased. Examples: FY2017, 2019