

	Family 1	Family 2	Family 3	Family 4
Annual Income in Murray	50,000.00	125,000.00	35,000.00	-
Property Value	150,000.00	300,000.00	-	150,000.00
Annual Insurance Premiums	1,250.00	2,500.00	-	1,250.00
# Cars	2	2	2	2

	11% of Murray Residents/26% of Murray Households/23% of Murray Employees						89% Murray Residents/74% Murray Households	
Lives In Murray	\$	%Δ	\$	%Δ	\$	%Δ	\$	%Δ
Current Burden	857.75		1,615.50		100.00		857.75	
1% w/ NP	1,021.68	19%	2,293.35	42%	350.00	250%	521.68	-39%
1.25% w/ NP	1,009.38	18%	2,331.25	44%	437.50	338%	384.38	-55%
0.75% w/ NP	1,034.13	21%	2,255.75	40%	262.50	163%	659.13	-23%
1% w/ GR	993.88	16%	2,237.75	39%	350.00	250%	493.88	-42%
0.75% w/ GR	973.25	13%	2,134.00	32%	262.50	163%	598.25	-30%

	77% of Murray Employees					
Lives Outside Murray	\$	%Δ	\$	%Δ	\$	%Δ
Current Burden	100.00		100.00		100.00	
1% w/ NP	500.00	400%	1,250.00	1150%	350.00	250%
1.25% w/ NP	625.00	525%	1,562.50	1463%	437.50	338%
0.75% w/ NP	375.00	275%	937.50	838%	262.50	163%
1% w/ GR	500.00	400%	1,250.00	1150%	350.00	250%
0.75% w/ GR	375.00	275%	937.50	838%	262.50	163%

Note 1: Family Scenarios ignore value of vehicles (Property tax applies) and other, non-homeowners insurance premiums (Insurance Premiums tax applies).

Note 2: Percentage of "Households with Income in Murray" and "Households without Income in Murray" are estimated using additional census data from KLC. The formula follows:

Households in Murray: 7,051

Households in Murray with Earnings: 5,025

Households in Murray Without Earnings: 2,026

% of Resident Employees w/ Primary Jobs in Murray: 37%

% of Resident Employees w/ Primary Jobs Outside Murray: 63%

Households with Earnings in Murray ($5,025 * 37%$): 1,859; $1,859/7,051 = 26%$

Households with Earnings Outside Murray ($5,025 * 63% = 3,166$) + Households Without Earnings (2,026): 5,192; $5,192/7,051 = 74%$

City of Murray

Occupational Tax Analysis

Weekly Payment per Family

0.75% Occupational & Net Profit Taxes Levied

Family 1	Family 2	Family 3	Family 4
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In Murray				
Current \$	16.50	31.07	1.92	16.50
Proposed \$	19.89	43.38	5.05	12.68
Difference	3.39	12.31	3.13	(3.82)

Outside Murray			
Current \$	1.92	1.92	1.92
Proposed \$	7.21	18.03	5.05
Difference	5.29	16.11	3.13