City of Leonard

Tax Rate Recap for 2024 Tax Rates

Description of Rate	Tax Rate Per \$100	Tax Levy This is calculated using the Total Adjusted Taxable Value (line 21) of the No-New- Revenue Tax Rate Worksheet	Additional Tax Levy Compared to <u>Last Year's</u> <u>Tax Levy</u> of 801,477	Additional Tax Levy Compared to No-New- Revenue Tax Rate Levy of 727,839
Last Year's Tax Rate	0.465488	\$896,128	\$94,651	\$168,289
No-New-Revenue Tax Rate	0.422720	\$813,794	\$12,317	\$85,955
Notice & Hearing Limit*	0.422720	\$813,794	\$12,317	\$85,955
Voter-Approval Tax Rate	0.676114	\$1,301,612	\$500,135	\$573,773
Proposed Tax Rate	0.000000	\$0	\$-801,477	\$-727,839

No-New-Revenue Tax Rate Increase to General Fund in Cents per \$100

0.50 0.427720 823,419 21,942 95,580 1.00 0.432720 833,045 31,568 105,206 1.50 0.437720 842,671 41,194 114,832 2.00 0.442720 852,296 50,819 124,457 2.50 0.447720 861,922 60,445 134,083 3.00 0.452720 871,548 70,071 143,709 3.50 0.457720 881,173 79,696 153,334 4.00 0.462720 890,799 89,322 162,960 4.50 0.467720 900,425 98,948 172,586 5.00 0.472720 910,050 108,573 182,211 5.50 0.477720 919,676 118,199 191,837 6.00 0.482720 929,302 127,825 201,463 6.50 0.487720 938,927 137,450 211,088 7.50 0.497720 948,553 147,076 220,714 7.50 0.497720 <	0.00	0.422720	813,794	12,317	85,955
1.50 0.437720 842,671 41,194 114,832 2.00 0.442720 852,296 50,819 124,457 2.50 0.447720 861,922 60,445 134,083 3.00 0.452720 871,548 70,071 143,709 3.50 0.457720 881,173 79,696 153,334 4.00 0.462720 890,799 89,322 162,960 4.50 0.467720 900,425 98,948 172,586 5.00 0.472720 910,050 108,573 182,211 5.50 0.477720 919,676 118,199 191,837 6.00 0.482720 929,302 127,825 201,463 6.50 0.487720 938,927 137,450 211,088 7.00 0.492720 948,553 147,076 220,714 7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720					
1.50 0.437720 842,671 41,194 114,832 2.00 0.442720 852,296 50,819 124,457 2.50 0.447720 861,922 60,445 134,083 3.00 0.452720 871,548 70,071 143,709 3.50 0.457720 881,173 79,696 153,334 4.00 0.462720 890,799 89,322 162,960 4.50 0.467720 900,425 98,948 172,586 5.00 0.472720 910,050 108,573 182,211 5.50 0.477720 919,676 118,199 191,837 6.00 0.482720 929,302 127,825 201,463 6.50 0.487720 938,927 137,450 211,088 7.00 0.492720 948,553 147,076 220,714 7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720	1.00	0.432720			*
2.50 0.447720 861,922 60,445 134,083 3.00 0.452720 871,548 70,071 143,709 3.50 0.457720 881,173 79,696 153,334 4.00 0.462720 890,799 89,322 162,960 4.50 0.467720 900,425 98,948 172,586 5.00 0.472720 910,050 108,573 182,211 5.50 0.477720 919,676 118,199 191,837 6.00 0.482720 929,302 127,825 201,463 6.50 0.487720 938,927 137,450 211,088 7.00 0.492720 948,553 147,076 220,714 7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720 977,430 175,953 249,591 9.50 0.517720 986,682 195,205 268,843 10.00 0.522720	1.50		842,671	41,194	114,832
3.00 0.452720 871,548 70,071 143,709 3.50 0.457720 881,173 79,696 153,334 4.00 0.462720 890,799 89,322 162,960 4.50 0.467720 900,425 98,948 172,586 5.00 0.472720 910,050 108,573 182,211 5.50 0.477720 919,676 118,199 191,837 6.00 0.482720 929,302 127,825 201,463 6.50 0.487720 938,927 137,450 211,088 7.00 0.492720 948,553 147,076 220,714 7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720 977,430 175,953 249,591 9.00 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720	2.00	0.442720	852,296	50,819	124,457
3.50 0.457720 881,173 79,696 153,334 4.00 0.462720 890,799 89,322 162,960 4.50 0.467720 900,425 98,948 172,586 5.00 0.472720 910,050 108,573 182,211 5.50 0.477720 919,676 118,199 191,837 6.00 0.482720 929,302 127,825 201,463 6.50 0.487720 938,927 137,450 211,088 7.00 0.492720 948,553 147,076 220,714 7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720 977,430 175,953 249,591 9.50 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.537720 1,015,933 214,456 288,094 11.00 0.532720 <td>2.50</td> <td>0.447720</td> <td>861,922</td> <td>60,445</td> <td>134,083</td>	2.50	0.447720	861,922	60,445	134,083
4.00 0.462720 890,799 89,322 162,960 4.50 0.467720 900,425 98,948 172,586 5.00 0.472720 910,050 108,573 182,211 5.50 0.477720 919,676 118,199 191,837 6.00 0.482720 929,302 127,825 201,463 6.50 0.487720 938,927 137,450 211,088 7.00 0.492720 948,553 147,076 220,714 7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720 977,430 175,953 249,591 9.00 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,035,184 233,707 307,345 12.00 0.54272	3.00	0.452720	871,548	70,071	143,709
4.50 0.467720 900,425 98,948 172,586 5.00 0.472720 910,050 108,573 182,211 5.50 0.477720 919,676 118,199 191,837 6.00 0.482720 929,302 127,825 201,463 6.50 0.487720 938,927 137,450 211,088 7.00 0.492720 948,553 147,076 220,714 7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720 977,430 175,953 249,591 9.50 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.537720 1,015,933 214,456 288,094 11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00 0.5	3.50	0.457720	881,173	79,696	153,334
5.00 0.472720 910,050 108,573 182,211 5.50 0.477720 919,676 118,199 191,837 6.00 0.482720 929,302 127,825 201,463 6.50 0.487720 938,927 137,450 211,088 7.00 0.492720 948,553 147,076 220,714 7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720 977,430 175,953 249,591 9.00 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00	4.00	0.462720	890,799	89,322	162,960
5.50 0.477720 919,676 118,199 191,837 6.00 0.482720 929,302 127,825 201,463 6.50 0.487720 938,927 137,450 211,088 7.00 0.492720 948,553 147,076 220,714 7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720 977,430 175,953 249,591 9.00 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 <	4.50	0.467720	900,425	98,948	172,586
6.00 0.482720 929,302 127,825 201,463 6.50 0.487720 938,927 137,450 211,088 7.00 0.492720 948,553 147,076 220,714 7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720 977,430 175,953 249,591 9.00 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,064,061 262,584 336,222 13.50	5.00	0.472720	910,050	108,573	182,211
6.50 0.487720 938,927 137,450 211,088 7.00 0.492720 948,553 147,076 220,714 7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720 977,430 175,953 249,591 9.00 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50	5.50	0.477720	919,676	118,199	191,837
7.00 0.492720 948,553 147,076 220,714 7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720 977,430 175,953 249,591 9.00 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00	6.00	0.482720	929,302	127,825	201,463
7.50 0.497720 958,179 156,702 230,340 8.00 0.502720 967,805 166,328 239,966 8.50 0.507720 977,430 175,953 249,591 9.00 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	6.50	0.487720	938,927	137,450	211,088
8.00 0.502720 967,805 166,328 239,966 8.50 0.507720 977,430 175,953 249,591 9.00 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	7.00	0.492720	948,553	147,076	220,714
8.50 0.507720 977,430 175,953 249,591 9.00 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	7.50	0.497720	958,179	156,702	230,340
9.00 0.512720 987,056 185,579 259,217 9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	8.00	0.502720	967,805	166,328	239,966
9.50 0.517720 996,682 195,205 268,843 10.00 0.522720 1,006,307 204,830 278,468 10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	8.50	0.507720	977,430	175,953	249,591
10.00 0.522720 1,006,307 204,830 278,468 10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	9.00	0.512720	987,056	185,579	259,217
10.50 0.527720 1,015,933 214,456 288,094 11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	9.50	0.517720	996,682	195,205	268,843
11.00 0.532720 1,025,559 224,082 297,720 11.50 0.537720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	10.00	0.522720	1,006,307	204,830	278,468
11.50 0.537720 1,035,184 233,707 307,345 12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	10.50	0.527720	1,015,933	214,456	288,094
12.00 0.542720 1,044,810 243,333 316,971 12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	11.00	0.532720	1,025,559	224,082	297,720
12.50 0.547720 1,054,436 252,959 326,597 13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	11.50	0.537720	1,035,184	233,707	307,345
13.00 0.552720 1,064,061 262,584 336,222 13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	12.00	0.542720	1,044,810	243,333	316,971
13.50 0.557720 1,073,687 272,210 345,848 14.00 0.562720 1,083,313 281,836 355,474	12.50	0.547720	1,054,436	252,959	326,597
14.00 0.562720 1,083,313 281,836 355,474	13.00	0.552720	1,064,061	262,584	336,222
	13.50	0.557720	1,073,687	272,210	345,848
14.50 0.567720 1,092,938 291,461 365,099	14.00	0.562720	1,083,313	281,836	355,474
	14.50	0.567720	1,092,938	291,461	365,099

^{• *}Notice & Hearing Limit Rate: This is the highest tax rate that may be adopted without notices and a public hearing. It is the lower of the voter-approval tax rate or the no-new-revenue tax rate.

This is calculated by taking the adjusted taxable value (line 21 of No-New-Revenue Tax Rate Worksheet), multiplying by

the appropriate rate, such as the No-New-Revenue Tax Rate and dividing by 100.

Additional Levy This is calculated by taking Last Year's taxable value (line 3 of No-New-Revenue Tax Rate Worksheet), multiplying by

Last Year's tax rate (line 4 of No-New-Revenue Tax Rate Worksheet) and dividing by 100.

Additional Levy This is calculated by taking the current adjusted taxable value, multiplying by the No-New-Revenue Tax Rate and dividing

This Year: by 100

COUNTIES All figures in this worksheet include ALL County Funds. Tax Levy amounts are the sum of each Fund's Taxable Value X

ONLY: each Fund's Tax Rate.