> How to Calculate Your 2023 Assessment - Commercial Banks, Industrial Banks, Offices of Foreign Banks and Trust Companies

Question: Anytown Bank \& Trust Company had \$1,280,325,000.00 in total assets as of March 31. If the base rate for the assessment is $\$ 1.76$, how much does Anytown Bank \& Trust Company pay?

1. Select the asset tier in Column A into which the institution falls. Anytown Bank \& Trust Company would fall into Tier 6.

| Column A | Column B | Column C | Column D | Column E | Column F |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Tier | If assets are greater than: | But less than: | Pay the maximum amount from the previous tier: | Plus this percent of the base rate for those assets greater than the amount in Column B | Which is obtained by multiplying those assets greater than the amount in Column $B$ by this amount |
| 1 | 0 | 2,000,000 | 0 | 100.0\% | 0.001760000 |
| 2 | 2,000,000 | 20,000,000 | 3,520 | 50.0\% | 0.000880000 |
| 3 | 20,000,000 | 100,000,000 | 19,360 | 12.0\% | 0.000211200 |
| 4 | 100,000,000 | 200,000,000 | 36,256 | 6.25\% | 0.000110000 |
| 5 | 200,000,000 | 1,000,000,000 | 47,256 | 6.0\% | 0.000105600 |
| 6 | 1,000,000,000 | 2,000,000,000 | 131,736 | 4.0\% | 0.000070400 |
| 7 | 2,000,000,000 | 6,000,000,000 | 202,136 | 3.5\% | 0.000061600 |
| 8 | 6,000,000,000 | 20,000,000,000 | 448,536 | 3.0\% | 0.000052800 |
| 9 | 20,000,000,000 | 40,000,000,000 | 1,187,736 | 2.5\% | 0.000044000 |
| 10 | 40,000,000,000 | + | 2,067,736 | 1.5\% | 0.000026400 |

2. For those assets less than the amount in Column $B$, take the maximum assessment of the previous tier. For the example given, it would be \$131,736.
3. For those assets greater than the amount in Column B, multiply the amount that is greater by the figure in Column F. Example: $(\$ 280,325,000$ X 0.000070400 ) $=\$ 15,586$ (rounded to the nearest whole dollar).
4. Add the amount in \#2 to the product of \#3. Example: (\$131,736 + \$19,735).
5. Answer: The total assessment for Anytown Bank \& Trust Company is \$151,471.

Note: The minimum assessment is $\$ 5,000$.

