## Square Footage Example

DO NOT FORGET THE \$4.00 STATE FEE
1.

- Let's imagine that you have 7,500 in Gross Square Footage.
- The $\$ 50$ minimum is for Square Footage up to $\mathbf{5 , 0 0 0}$.
- You will Subtract 5,000 sqft from 7,500 sqft which equals 2500 sqft:

Ex.
Take: $\quad 7,500$ (Your Gross Square Footage) Subtract: - 5,000 (Minimum Gross Footage)
Equaling: = 2,500 sqft
2.

Multiply: $\quad 2,500$ sqft
By Minimum: $\quad \mathrm{x} \$ .01$ (Cost for each square foot over minimum)
Equaling: $=\$ 25.00$
3.

Take: $\quad \$ 25.00$
Add the Minimum: $\quad \mathbf{\$ 5 0 . 0 0}$
Equaling: $\quad=\$ 75.00$ (Business Tax Total)
4.

$$
\begin{array}{cc}
\text { Take: } & \$ 75.00 \\
\text { Add: } & +4.00 \text { (State fee) } \\
\text { Equaling: } & =\$ 79.00
\end{array}
$$

Final Total: $=\$ 79.00$

