Four Lakes Task Force

## Four Lakes Special Assessment District Methodology



## Water Depth

Estimated water depth 40 feet from shoreline when Part 307 lake levels are restored

## Operations Assessment Calculation:

$$
\left(\begin{array}{c}
\text { Base x Derived x Frontage x } \\
\text { Waterfront View x Water Depth } \\
=\text { Parcel Factor } \\
\frac{\text { Sum of All Parcel Benefit }}{\text { Factors [Approx. 5,550] }}
\end{array}\right)
$$


*Property Owner Annual Operations Cost = Total Annual Assessment - At-Large Assessment

| Base | Base Factor |
| :--- | :---: |
| Cemeteries, schools, road right of way | 0 |
| Backlot with private easement/deeded/dedicated access to water | $0.25-0.5$ |
| Waterfront (facing body of water) | 1 |


| Derived Benefit | Derived Benefit Factor |
| :--- | :---: |
| Unable to be developed | $<1$ |
| Commercial/corporate/other | $1-2.5$ |
| Agricultural | 1.5 |
| Public ownership | $0-2$ |
| Church-owned | $0-2$ |
| Marina | $2-5$ |
| Trailer park/campground | $2-10$ |


| Frontage Bracket | Frontage Factor |
| :--- | :---: |
| Less than 48 ft. | 0.8 |
| $48-134 \mathrm{ft}$. | 1 |
| $134-175 \mathrm{ft}$. | 1.25 |
| $175-220 \mathrm{ft}$. | 1.5 |
| $220-1,000 \mathrm{ft}$. | 1.75 |
| $1,000-7,900 \mathrm{ft}$. | 2 |


| Waterfiront View | Waterfront View Factor |
| :--- | :---: |
| Less than 230 ft . of water view | 0.75 |
| $230-500 \mathrm{ft}$. of water view | 0.85 |
| Greater than 500 ft . of water view | 1 |


| Water Depth | Water Depth Factor |
| :--- | :---: |
| Less than 2 ft. | 0.8 |
| $2-4 \mathrm{ft}$. | 0.9 |
| More than 4 ft. | 1 |

[^0]
[^0]:    Factor amounts are tentative and subject to change. Final numbers will be presented at the Four Lakes Special Assessment District hearing.

