## Exhibit B

## Benefit Assessment formula for the

 Creekside Drive Road Zone of Benefit \#98127 Within County Service Area \#9
## Estimated Maintenance Costs:

| Item of <br> Work | Unit | Quantity | Unit <br> Cost |  | Frequency, Years |  |  | Total <br> Cost <br> Estimate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 30 | $10(3 x$ <br> over 30 <br> years | $7(4 \times$ over <br> 30 years |  |
| Crack Sealing <br> \& Patching | sf | 13,440 | $\$ 0.14$ |  | $\$ 1,881.60$ |  | $\$ 5,644.80$ |  |
| Slurry Seal | sf | 13,440 | $\$ 0.12$ |  |  | $\$ 1,612.80$ | $\$ 6,451.20$ |  |
| $2^{\text {" Overlay }}$ | sf | 13,440 | $\$ 1.40$ | $\$ 18,816.00$ |  |  | $\$ 18,816.00$ |  |
|  |  |  | Totals | $\$ 18,816.00$ | $\$ 1,881.60$ | $\$ 1,612.80$ | $\$ 30,912.00$ |  |
|  |  |  | Annual <br> Costs | $\$ 627.20$ | $\$ 188.16$ | $\$ 215.04$ | $\$ 1,030.40$ |  |
|  |  | Number <br> of Acres | 13.003 | 13.003 | 13.003 | 13.003 |  |  |
|  |  | Annual <br> Cost per <br> Acre | $\$ 48.235$ | $\$ 14.47$ | $\$ 16.538$ | $\$ 79.243$ |  |  |

## Estimated Administrative Costs:

a) Annual incidental administrative costs:
$\$ 1,130.00 / 13.003$ acres $=$ admin amount $\$ 86.903$ per acre
b) Contract preparation costs over 30 years:
$\$ 1,200.00$ times seven (7) contracts $=$ total $\$ 8,400$ divided by 30 years $=\$ 280.00$ $\$(280.00)$ divide by acreage $(13.003 \mathrm{ac})=\$ 21.534$ per acre

Total annual administrative cost per acre is: $\$(86.903+21.534)=\$ 108.437$ per acre
The recommended annual per acre benefit assessment is $\$ 79.24+\$ 108.44=\$ 187.68$.

## The recommended per parcel benefit assessments are:

| Assessor's Parcel \# | Acreage <br> (Acres) | Annual <br> Assessment |
| :---: | :---: | :---: |
| $090: 430: 49$ | 2.011 | $\$ 377.42$ |
| $090: 430: 50$ | 1.346 | $\$ 252.62$ |
| $090: 430: 51$ | 6.050 | $\$ 1,135.46$ |
| $090: 290: 38$ | 0.38 | $\$ 71.32$ |
| $090: 290: 45$ | 2.216 | $\$ 415.90$ |
| $090: 290: 40$ | 1.00 | $\$ 187.68$ |
| Total | 13.003 | $\$ 2.440 .40$ |

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