Barristers and Solicitors

Barristers and Solicitors

Prepare a Background Study

- ✓ How many years of growth should be included
- ✓ Establish numerator
- ✓ Establish denominator

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Example

$$\frac{\$100,000,000}{100,000 \text{ houses}} = \$1000 \text{ per house}$$

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Numerator

BTE*
$$(25\%)$$
| $\frac{$100,000,000}{100,000 \text{ houses}}$ | $PPB^*(25\%)$

BTE* = Benefit to Existing Community.

PPB* = Benefit to Growth after 20 years.

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Numerator with BTE/PPB

$$\frac{\$50,000,000}{100,000 \text{ houses}} = \$500 \text{ per house}$$

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20 year cycle

Borrow

Repay

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Avoiding Problems

Keep the Numerator and Denominator up to date

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Problems

Costs rise 25%; Growth slows 25%:

$$\frac{$62,500,000}{75,000 \text{ houses}} = $833 \text{ per house}$$

Shortfall in DC collections:

\$500-\$833=<mark>\$333</mark> per house

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Staying on Track

GMIS

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Typical DC Reserve Structure

water

storm

roads

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DC Structure with UWRF

water

storm

roads

UWRF – storm roads water

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Typical DC Reserve Structure

water

storm

roads

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Future Steps – 2014 DC

- Finalize DC Policies. (Aug Oct 2013)
- Bring to Council preliminary list of servicing projects with timing. (Dec 2013)
- Finalize DC Background Study, rate calculation, and DC By-law. (Jan – Jun 2013)