

Long Term Financial Planning & Impacts of COVID

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3 Pillars of Financial Planning



Principles to Maintain Sustainability

- Establish targets/principles for adequate levels of capital replacement reserves to limit tax increases;
- Maintain assets in a condition to ensure safe, reliable and affordable delivery of service
- Maintain adequate resources to fund all current and future financial obligations

Principles to Mitigate Vulnerability

- Establish appropriate Development Charge rates and Local Service Policy to ensure growth pays for the necessary growth related infrastructure
- Limit/Manage the County's reliance on external revenue sources beyond the County's control

Principles to Maintain Flexibility

- Establish target debt repayment limits to ensure ability to take on new/unforeseen priority projects

3 Key Principles Related to Long Term Financial Plan

- *Long term capital spending and related financing plan*
- *Investment plan – maximize returns and minimize risk*
- *Maintain flexibility and contingency planning for unforeseen events*

Long term capital spending and related financing plan

- ***Maintain Assets to ensure safe and reliable services:***

- Asset Management Plans: Core Infrastructure (roads, bridges, water, wastewater and storm) generally in good shape; other asset categories have had a preliminary asset management plan but little condition and service level analysis to date (e.g. facilities, social housing)
- Asset Condition Assessment: Core infrastructure have regular condition assessments and targets/plans (e.g. road condition assessments w 75% PCI target for roads, OSIM bridge assessment and condition assessment for facilities (roofs))
- Pro-active Maintenance Plans: dedicated programs based on type of infrastructure and criteria to evaluate required timing of maintenance (e.g. roads, watermains, wastewater mains and storm water)
- Focus on Replacements/"State of Good Repair" (80/20 rule): Prioritization of all projects based on a standard evaluation criteria – reviewed and vetted by Peer Review Committee – **limited planned new/enhanced infrastructure**

Long term capital spending and related financing plan

- ***Financing Principles to fund capital replacement plan:***

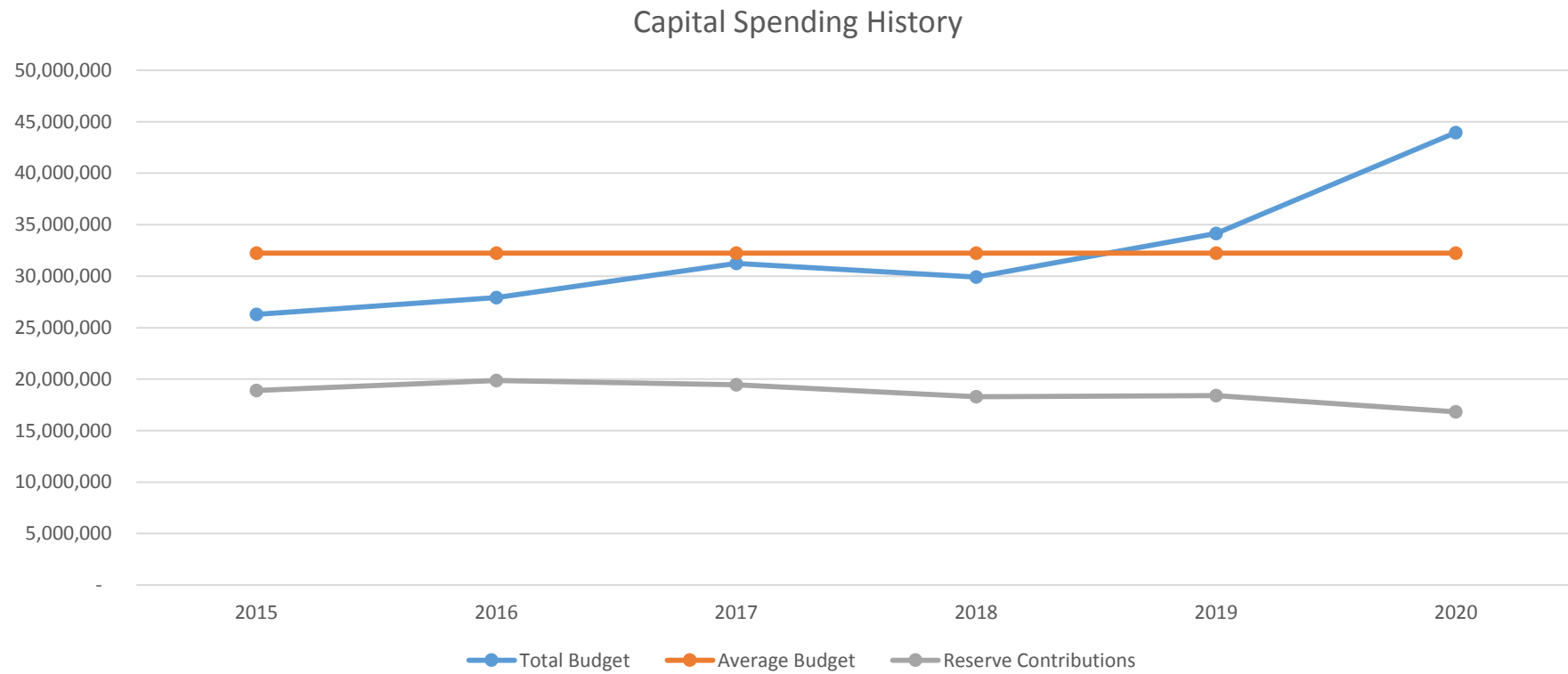
- *Target Tax/Rate Increases:* Council has historically established a tax rate increase for term of Council (rate increases viewed in relation to year over year impacts)
- *Dedicated Capital Levy:* Overall levy/rate increase of 1% annually for capital related expenditures (target tax supported capital related expenditures of 35%)
- *Capital Reserve/Reserve Fund Principles:* Specific to dedicated capital related replacement reserves (“Pay as You Go” principle):
 - Council has established dedicated reserves to fund specific capital replacement programs
 - All reserves must have a positive balance at end of 10 year forecast; and
 - Any interim financing must be limited to 25% of annual contributions; and
 - All Financing charges must be recovered through the underlying applicable project
 - Only dedicated reserves for new/enhanced services/capital is Development Charges for specifically identified Growth related infrastructure – no dedicated funding source for new/enhanced services

Long term capital spending and related financing plan

- ***Impacts to Plan:***

- Changes to the Capital Plan
 - *Increased scope/costs of planned capital projects*
 - *Acceleration of Planned capital expenditures*
 - *Unplanned/new capital projects – not in capital forecast*
 - *Deviating from underlying warrants/principles - needs or established standards*
- Changes to underlying funding plan
 - Decreased federal/provincial grants
 - Changes to planned cost-shared capital projects
 - Reduced investment returns
 - Changes to growth/development plan – 1% dedicated capital levy funded from assessment growth

Capital Spending



Investment plan – maximize returns and minimize risk

- **Key Principles of Investment Policy:**

- Preservation of capital
- Portfolio diversification
- Maximize investment returns
- ***Optimize utilization of cash resources***

- **Uses of Investment Returns:**

- Hydro Legacy Fund: Key goals
 - Preserve and protect principal – includes indexing principal
 - Current target of 4% annual returns
 - Use of uncommitted investment earnings – major assets/infrastructure needs
- Tax supported operations: Annual offset to required tax levy of \$1.6 million or 2.3%
- Reserves/Reserve Funds: statutory and Council approved
 - Used to fund long term capital plan
 - Offset required annual contributions

Investment plan – maximize returns and minimize risk

- **Impacts to current plan:**
- ***Impacts on Returns:***
 - Volatility in markets and fluctuating returns
 - Reduced cash flows and available investment portfolio
 - Changes in portfolio mix
 - Timing of liquidating or maturing investments
- ***Impacts on Portfolio Balance***
 - Unplanned capital and operating expenditures
 - Changes in cash flow needs

Investment Fluctuations

Realized Returns Vs. Weighted Average Yield to Maturity (WAYM)



Maintain flexibility and contingency planning for unforeseen events

- **Key Principles:**

- Limited use of debt to allow flexibility for unforeseen capital expenditures
- Limit County's reliance on external revenues/grants
- Utilize user pay systems where warranted
- Phase in anticipated financial impacts where possible
- Operating contingency reserves to offset variances and unforeseen operating costs – there is no dedicated funding source - current balance approx. \$11 million
- There are no capital contingency reserves currently in place

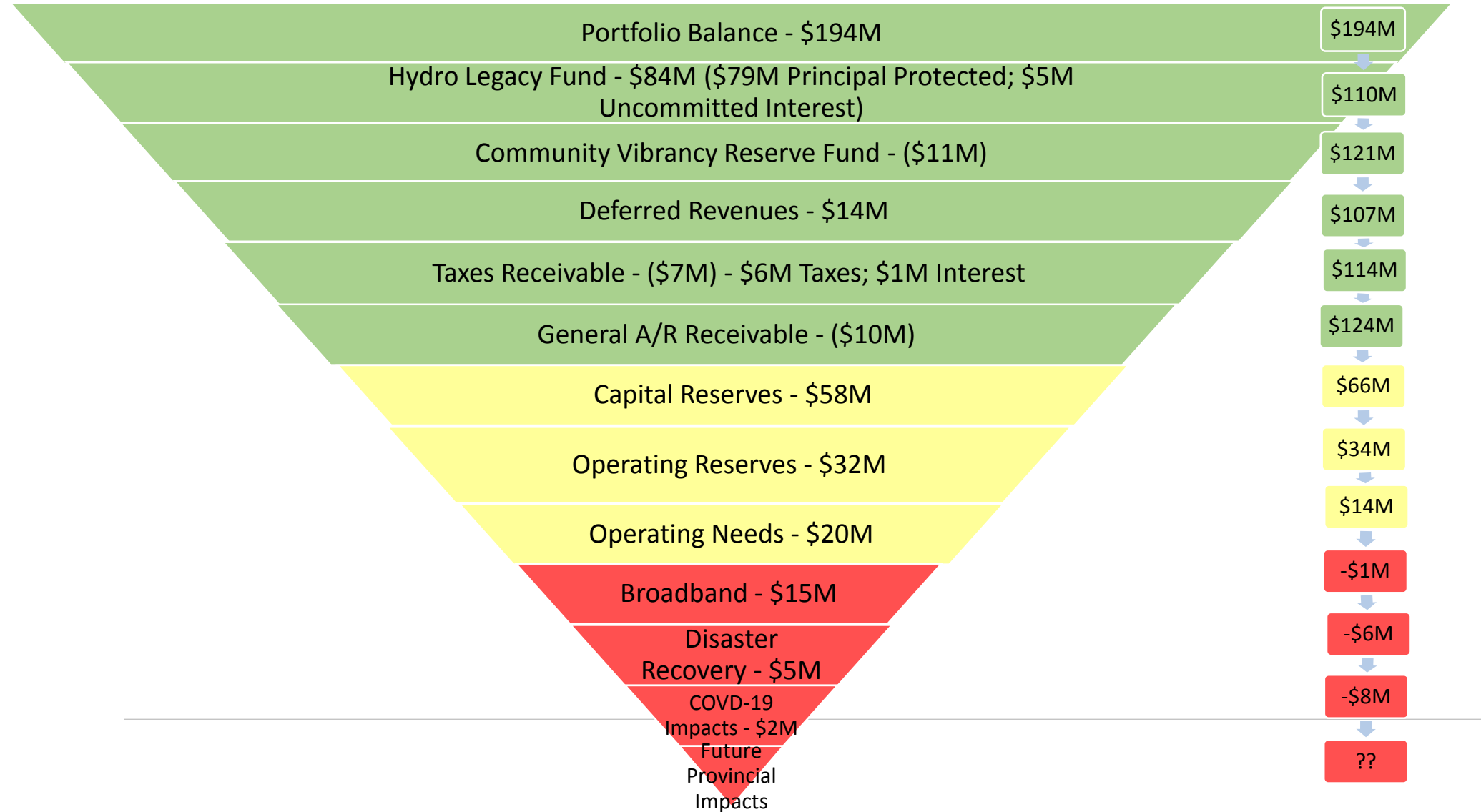
- **Impacts on Principles:**

- Unplanned Reductions in Federal/Provincial Grants/Transfers
- Unplanned capital or operating expenditures
- Reduced external revenues
- Economic impacts

Financial Impacts of COVID

Impact	Estimated \$
Incremental COVID Expenses – Interest Grace Period	\$417,000
Incremental COVID Expenses – Other Net Costs	\$900,000
Incremental COVID Expenses – Share of Norfolk	<u>\$1,013,000</u>
Total Incremental Costs	\$2,330,000
Offsetting Revenues/Grants	<u>\$475,000</u>
Net Incremental COVID Costs	\$1,855,000
Offsetting Potential Operating Savings	<u>\$1,000,000</u>
Anticipated Net Deficit/Operating Loss	<u>\$855,000</u>

Investment Portfolio Commitments



Cash Flow Impacts

- Estimated cash flow impacts/needs - late 2020/early 2021
 - Current estimate \$12 million plus \$15 million (Broadband) potential impact of \$26 million
- Possible solutions/alternatives (in order of preference):
 - Issue debt on approved projects to take advantage of current interest rate market of approximately \$7 million
 - Liquidate underlying investments
 - Original plan to liquidate a specifically purchased investment for \$13 million prior to COVID
 - Developing new plan with potential liquidation of other holdings of \$15 million
 - Monitor and manage controllable costs to maximize potential surplus
 - **Defer planned capital projects**
 - Reviewed capital plan and deferred specific projects
 - 2021 Budget needs to revisit plan and likely defer additional projects (including potentially approved 2020 projects not started)
 - **Increase/accelerate revenues/tax levy**
 - **Issue debt on additional projects**
 - **Use line of credit (\$5 million)**

Key Messages

- Very uncertain economic times
 - County maintains a tight cashflow prior to these events
 - Uncertain markets and interest rate/returns
 - Transfer payments from senior levels of government at risk/under review
 - Timing of economic recovery
 - Impacts of COVID on taxpayers and businesses
- Must exercise caution and have strategic plans over issues we can control:
 - Reduce capital spending – what does it mean?
 - Maximize low interest rates for planned borrowing on capital projects
 - Risk in revising cash flow to meet our needs – alternatives are expensive
 - Continue to monitor controllable expenditures