

Multi-year Budget (2020 to 2023)

Multi-year Budget Context



The 1990s: A Challenging Decade

Winnipeg's current fiscal policies were **custom tailored to the situation** it faced in the 1990s

- Population Decline
- Negative experiences (Flood of 1997, Winnipeg Jets leaving)
- Low Revenue Growth
- High Dependence on property taxes
- Among the highest property taxes in Canada



The 1990s: A Challenging Decade

As a result, the City hoped to **stop, or manage, the decline** with:

- Years of property tax freezes
- Restricted Capital Investment
- Expenditure Reductions
- Reduced FTE's
- Reduced Debt
- Withdrawals from reserves



The 2010s: A Decade of Growth

Winnipeg's economic challenges have reversed since the 1990s. One of main challenges now is meeting the demands of a growing city.

- Fastest population growth since the 1950's
- Second fastest Real GDP in 2018 out of major cities
- Lowest municipal property tax of any major Canadian city
- Low reliance on property tax
- Low debt payments



The 2010s: A Decade of Growth

As a result, we are now experiencing **growing pains that we have to address** to keep our population moving forward.

- There is a structural imbalance between revenues and the costs generated by growth (including new infrastructure)
- Failure to meet this challenge could impede on future growth and the desirability of Winnipeg as a destination for prospective residents and businesses



Present: New Solutions are Needed

The solutions the City adopted in the 1990s are no longer working

- Low property tax revenue has led to deferred capital investment and constrained service delivery
- Dedicated property tax increases (2.33%) has led to an improvement in street renewal and transit infrastructure
- Options for closing the gap between operating revenues and expenditures with funding from reduced debt payments and drawing from reserves is limited and unreliable going forward



Present: New Solutions are Needed

The City has hard fiscal choices to make.

- Deferral of capital investment means the infrastructure gap will grow, and key community needs won't be met a civic competitiveness issue
- Continued operating expenditure constraints, and FTE reductions mean making hard choices about service priorities and cuts



How does Winnipeg's current growth compare to our past?



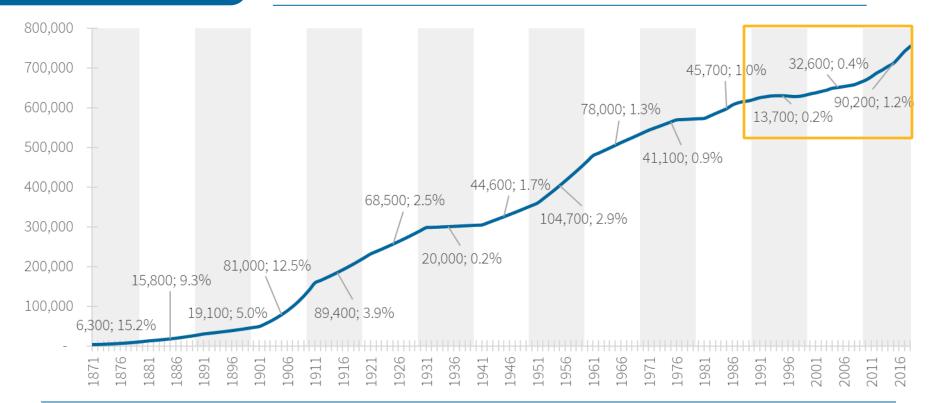
Is Winnipeg Growing?

Yes, the fastest it has in recent history.

2010's 2010-2018 2000's +90k In the 2000's, Winnipeg grew by 33,000 people, Over the past 9 years, equivalent to 9 people Winnipeg has grown per day 2000-2009 by over 90,000 people, 1990's or roughly 27 people per day. In the 1990's, Winnipeg 1990-1999 grew by 14,000 people, equivalent to 4 people +14k per day

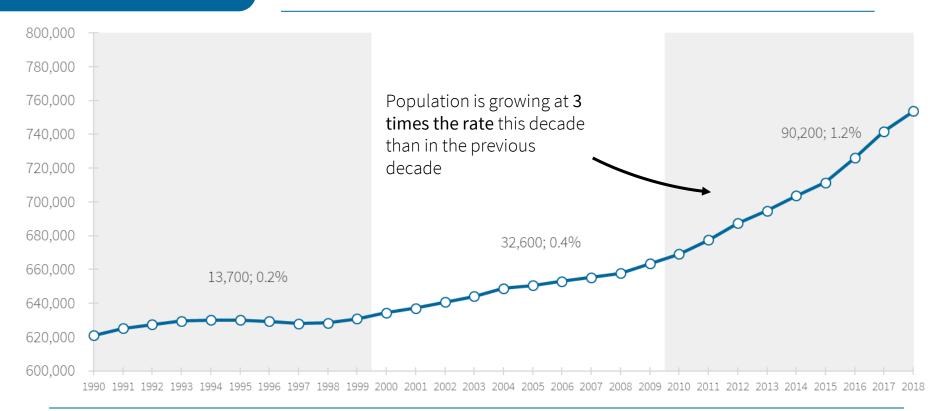


City of Winnipeg's Population: 1871 to 2018



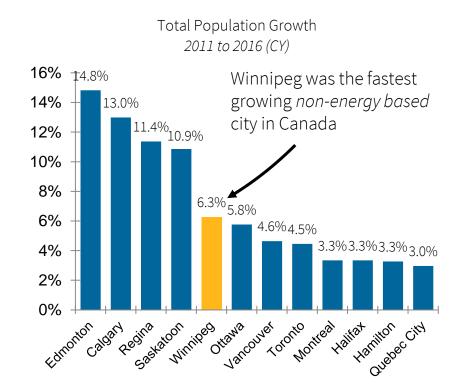


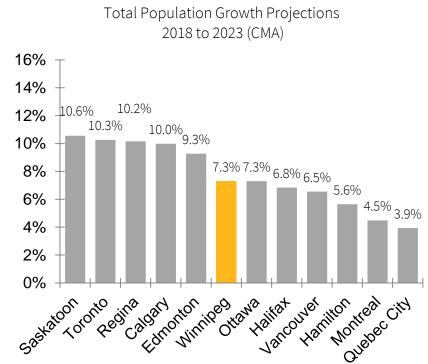
City of Winnipeg's Population: 1980 to 2018





Population Growth Across Canada







What was our financial situation like in the 1990s?



Financial History – The 1990's

In the mid-1990's, residents and businesses were becoming increasingly concerned about 3 things within the City:

"Our taxes are among the highest in the country - moving out of the city to avoid those taxes has been a trend for years."

3.

The Committee has concluded there is no room for additional taxes from the citizens of Winnipeg and that current tax levels must be reduced. Inevitably, this requires significant measures to be undertaken regarding expenditures.

Real

City of Winnipeg Committee on Tax Reform, "Rethinking Taxation: Making

Winnipeg Competitive", June 1998

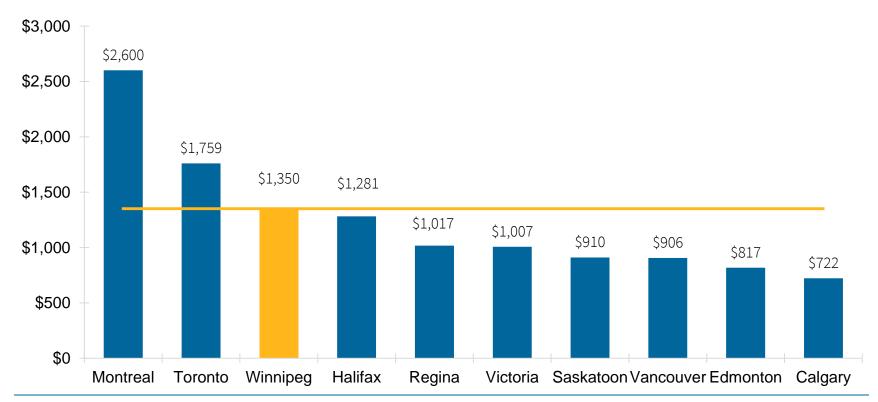
* The City's debt consumes about 20% of its revenues, compared to an average of 11% in most other Canadian cities.

City of Winnipeg 1999 Budget, Appendix 10

the objective of providing taxpayers with the biggest bang for their buck. (City of Winnipeg photo.)

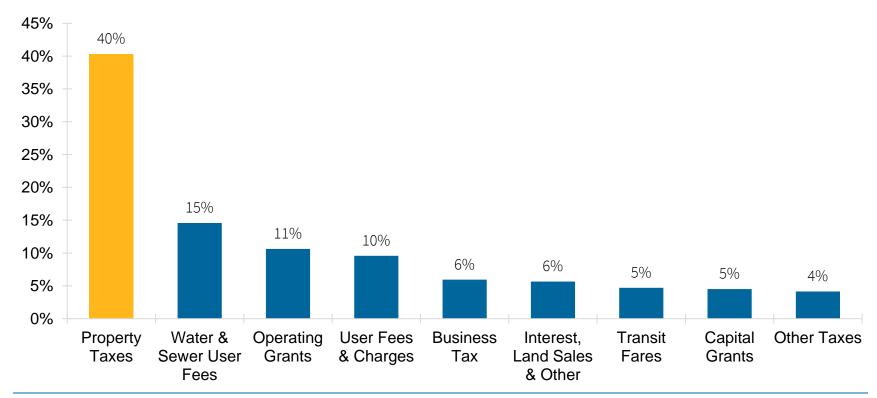


Third highest average municipal property tax in 1998



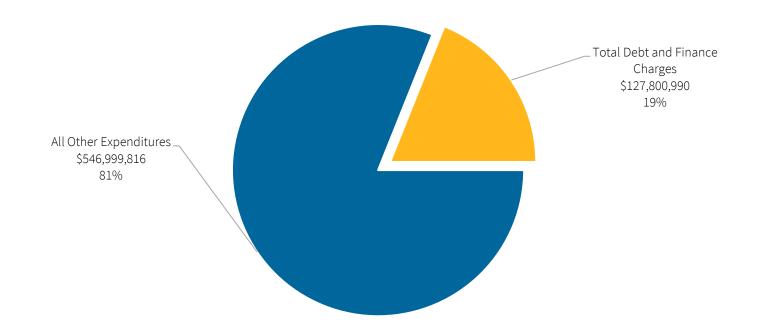


Sources of Revenue - Dependence on Property Tax - 1998





Proportion of Budget toward Debt and Finance - 1998

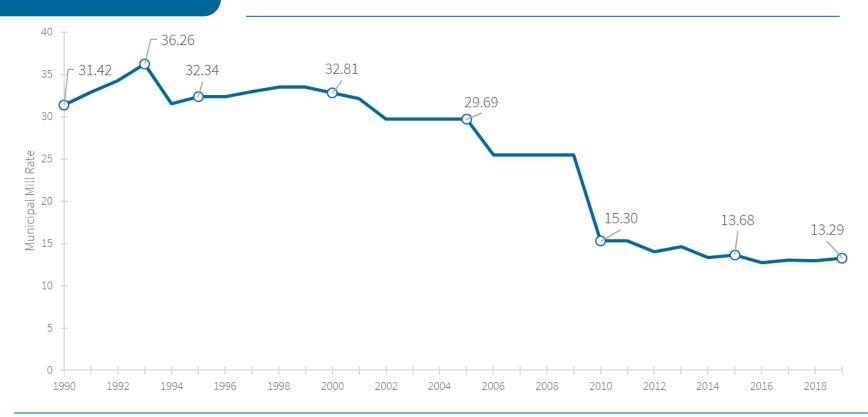




How did the City respond?



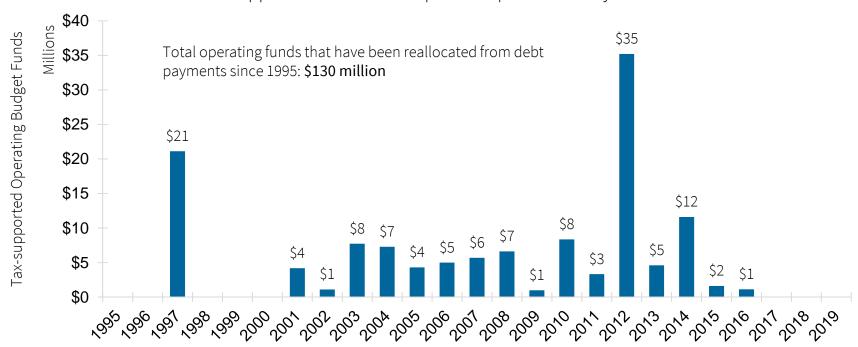
Reduced mill rates





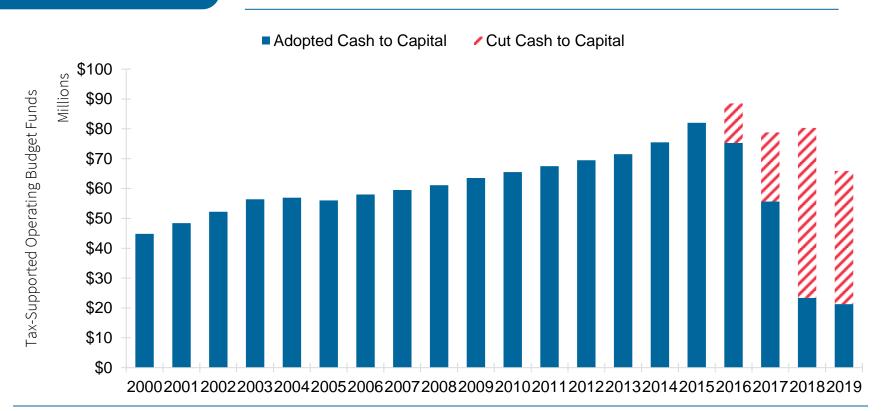
Stopped taking on debt, reduced debt payments

Tax-Supported Funds Freed up from Expired Debt Payments





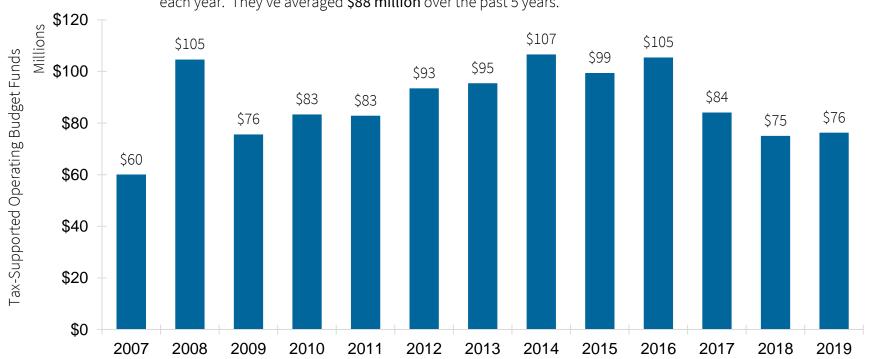
Reduced Cash to Capital





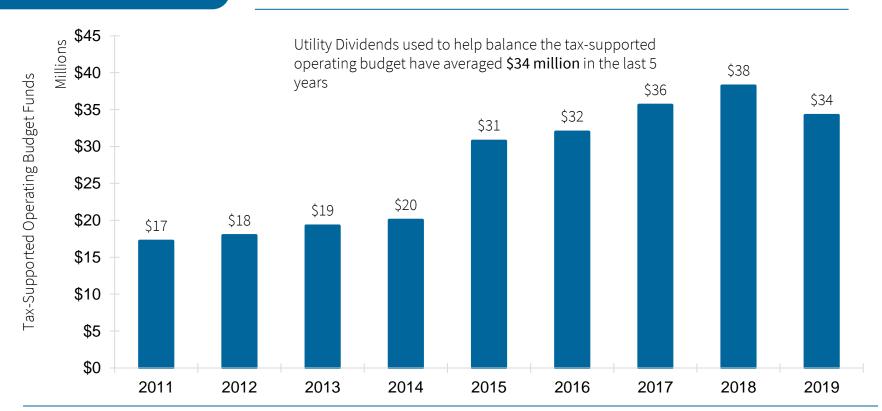
Reduced expenditures and reserve withdrawals

Expenditure reductions and transfers from other funds and reserves vary in size and availability each year. They've averaged \$88 million over the past 5 years.



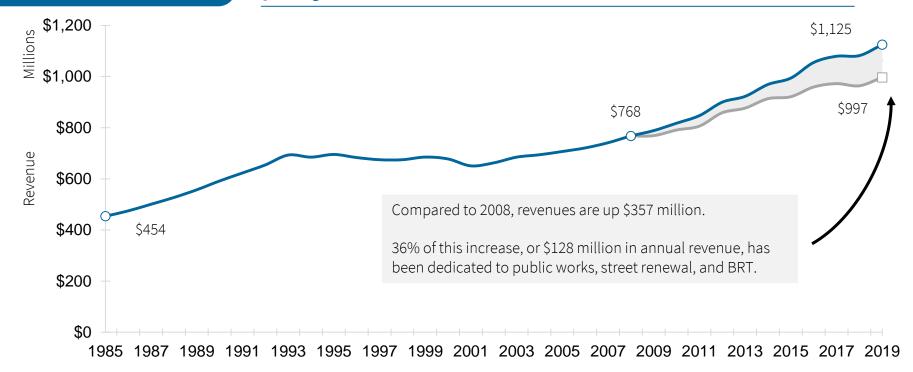


Started a Utility Dividend in 2011



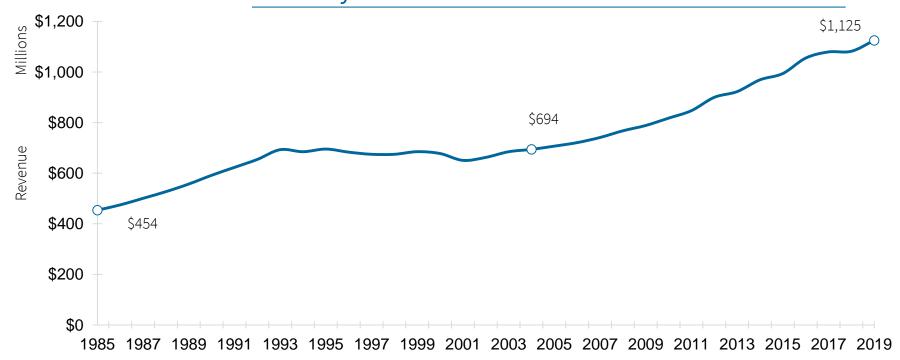


Used additional revenue for capital projects



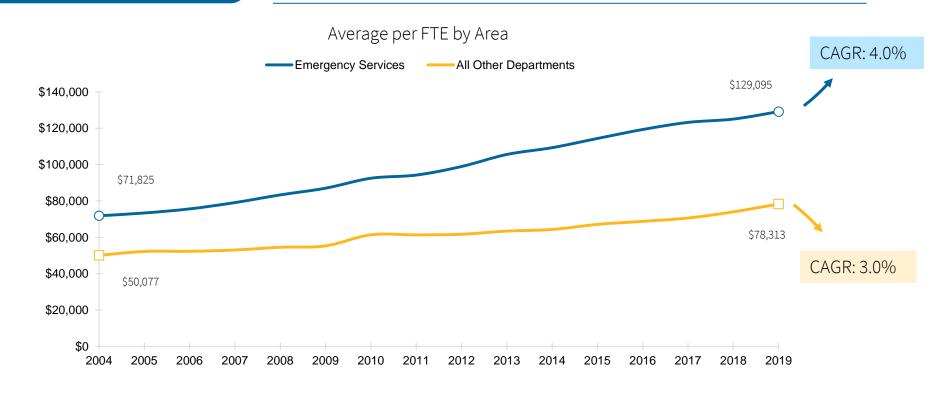


Of the \$431 million increase in the tax supported operating budget since 2004, \$300 million, or 70% is due to Salary and Benefits.



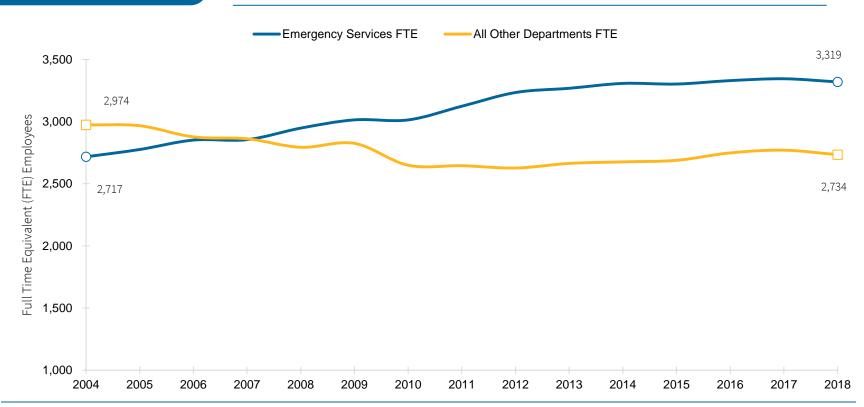


This is due, in part, to an increase in average salary and benefit expenditure per FTE by area





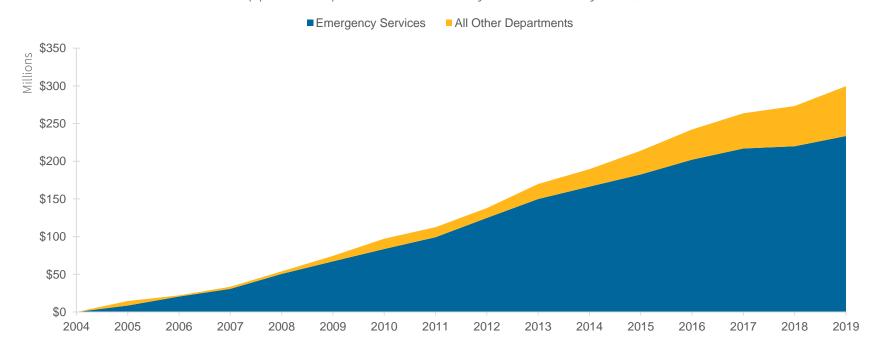
and also a shift in the quantity of FTEs by area.





Finally, of the \$300 million increase in salary and benefits expenditure, \$233 million (78%) was allocated to Emergency Services

Increase in Tax Supported Expenditures on Salary and Benefit by Area, Relative to 2004

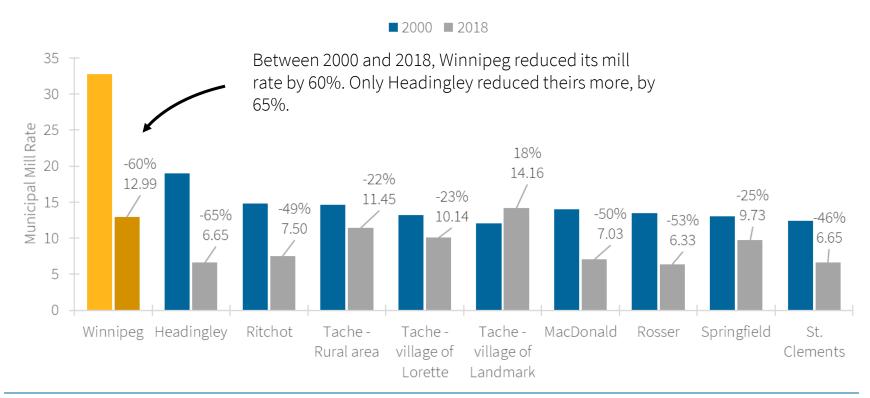




What was the result of these changes and how do we compare to other cities?



Second largest mill rate reduction locally



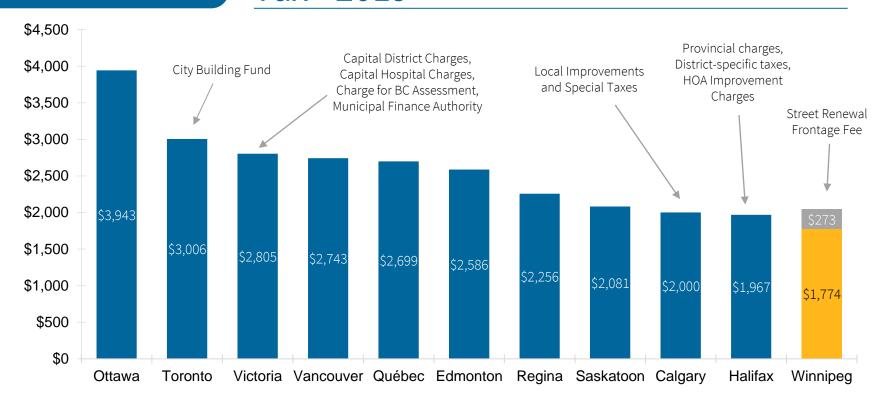


Lowest Average Municipal Property Tax - 2019



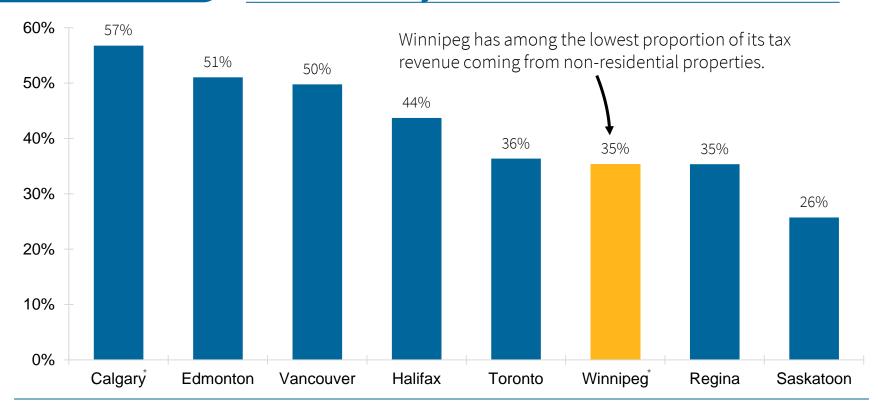


Lowest Average Municipal Property Tax - 2019



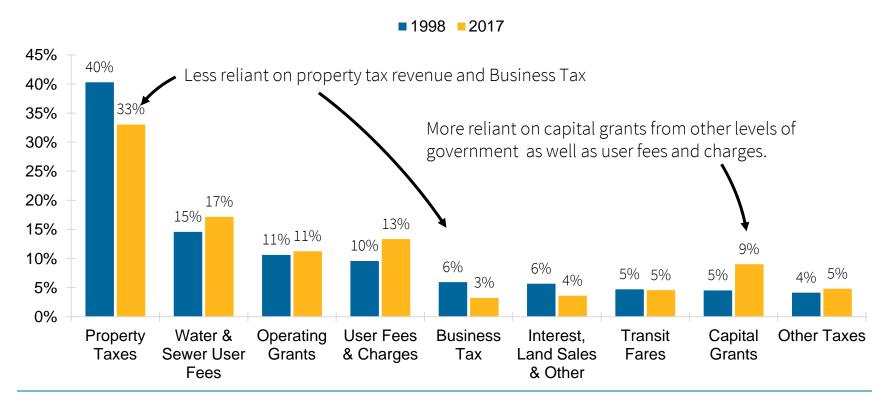


Low proportion of property tax non-residentially



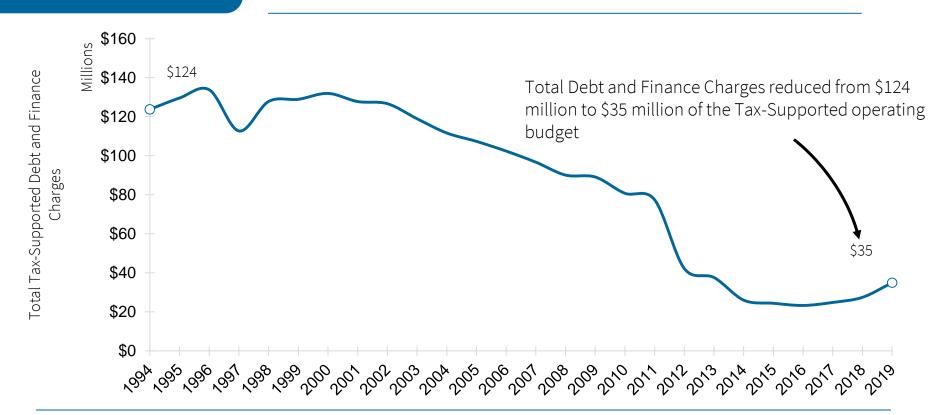


Less reliant on tax, more reliant on transfers



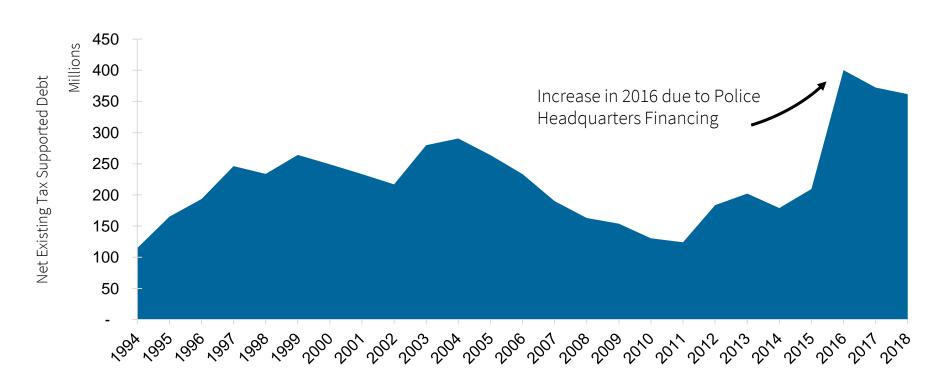


Lowered debt and finance charges



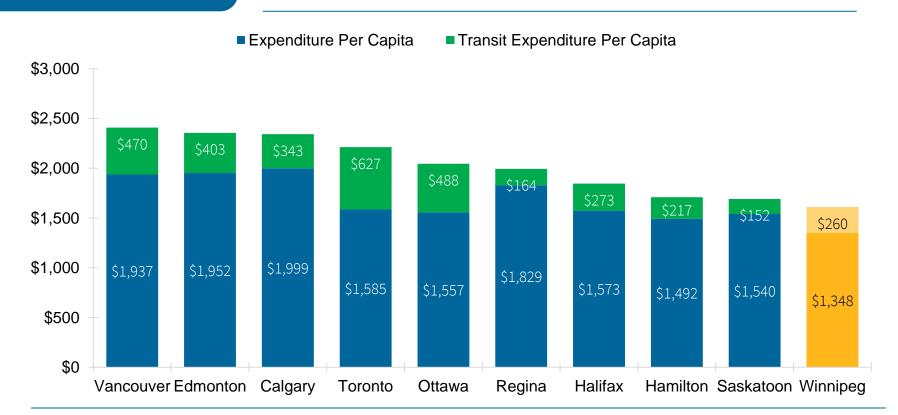


Net Tax Supported Debt is Increasing



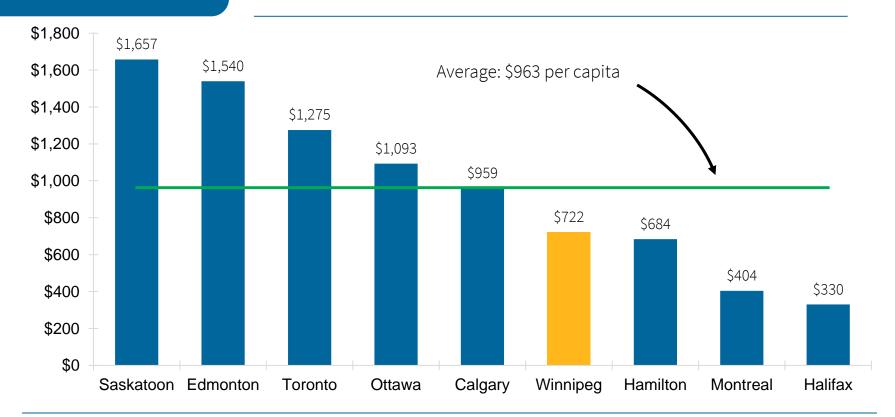


Lowest expenditures per capita



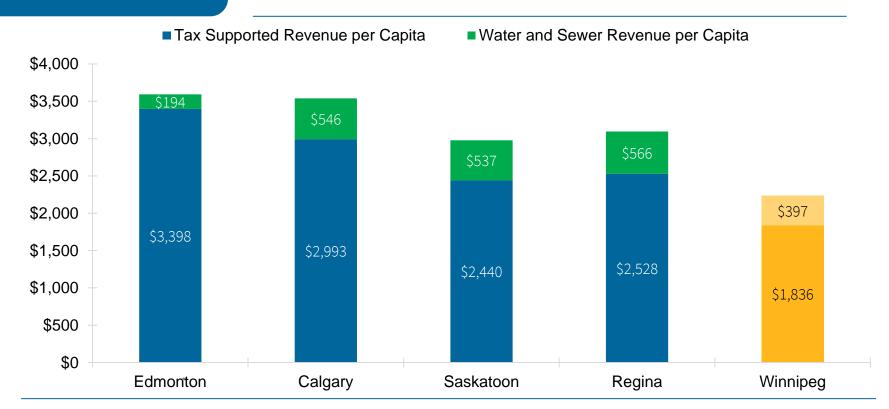


Low capital investment per capita





Low revenue per capita



Source: Cities' 2017 Tax-Supported Operating Budgets, Utility Budgets, and Annual Reports

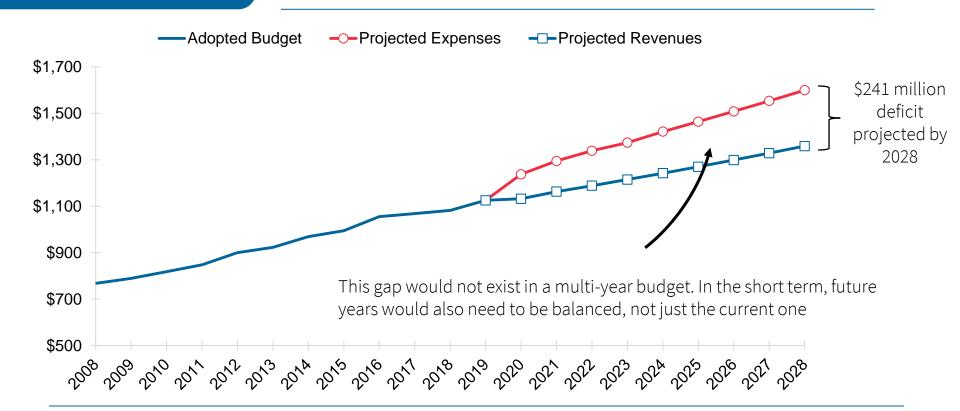
^{*} Note: The City of Edmonton figures for water and sewer includes land drainage only. This does not include water and sewer revenue collected by the EPCOR utility.



Past approaches are no longer sustainable to meet the needs of a growing City.



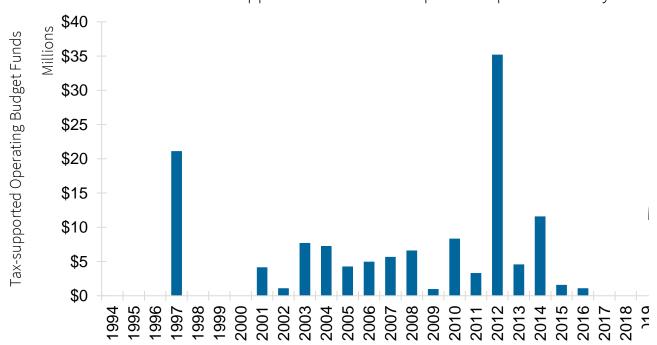
The structural fiscal deficit: 2008-2028





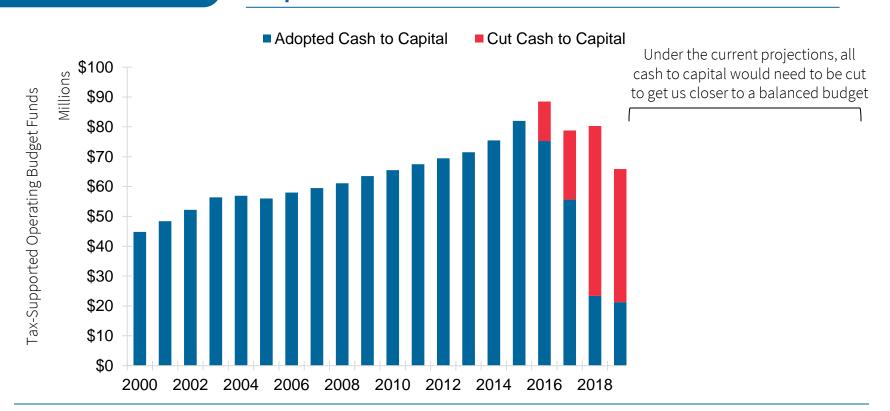
We can no longer rely on reduced debt





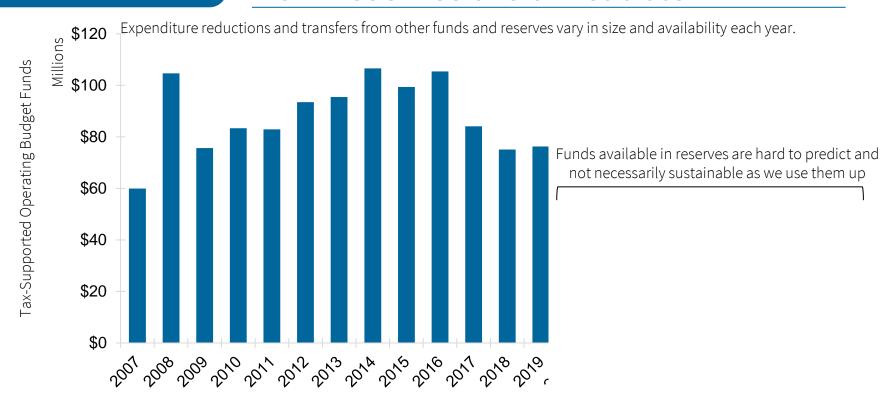


We can no longer rely on cutting cash to capital



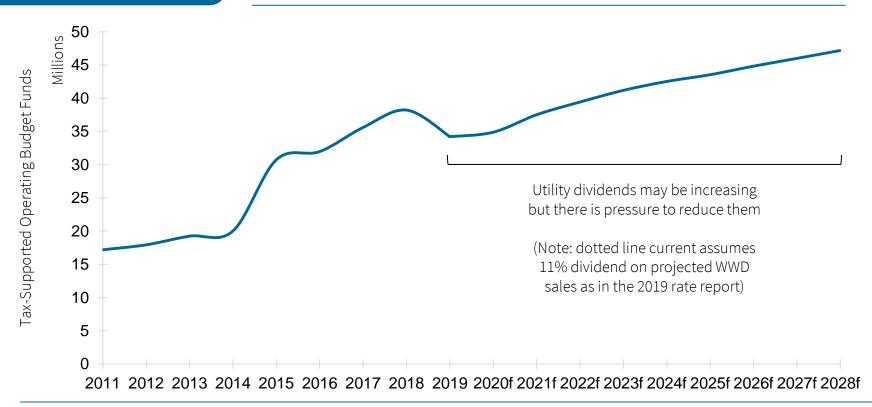


Expenditure reductions and transfers from reserves are unreliable



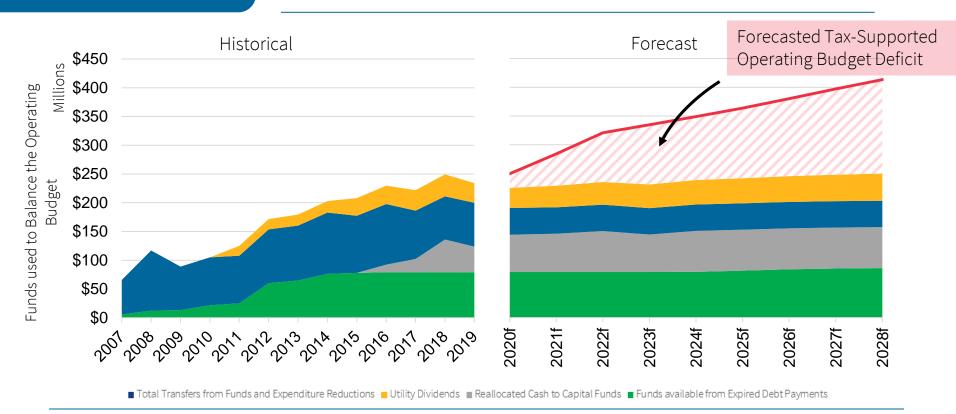


Utility dividends face growth pressure





But even with these measures, we still have a gap – and this does not include unfunded capital. The challenge is structural.





The Structural Deficit

Structural Deficit: A permanent deficit that results from an underlying imbalance in government revenues and expenditures.

City 2020 Budgeted Deficit Submissions:

- 2020: \$89.6 million
- 2021: \$119.9 million
- 2022: \$158.6 million
- 2023: \$174.9 million



Conclusion:

- The 1990's were a challenging decade: Low population growth, negative shocks, high property tax and debt;
- The City hoped to stop the decline with tax and operating/capital expenditure deferrals and reductions;
- Currently, we are facing an inverse situation: exceptional population growth and the lowest property tax and spending per capita;
- The context has changed; the solutions used in the past are no longer reliable



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