

# 2025 RATE BUDGET Snap Shot

#### **Operating**

- \$327.8 M Total Program and Financial Expenditures
- \$324.6 M Rate Revenue
- \$3.2 M Non-Rate Revenue

#### **Capital**

- \$314.9 M Rate Capital Program
  - 42% Water
  - 34% Wastewater
  - 24% Storm
- \$4.52 B capital investment forecast (2025 to 2034)
- \$0.38 B increase from last year's 10-year forecast

Note: Anomalies due to rounding

# Impact of Preliminary 2025 Rate Increases on a Typical Residential Bill: 9.95%

Based on annual water consumption of 200m<sup>3</sup>



# 2025 RATE OPERATING BUDGET By the Numbers

Summary of the 2025 Budget				
(\$ millions)	2024 Restated Budget	2025 Preliminary Budget	2025 Preliminary / 2024 Restated Change	
Expenditures				
Program Expenditures	\$ 121.1	\$ 121.5	\$ 0.4	0.3%
Capital / Debt / Reserve Financing	\$ 182.2	\$ 206.3	\$ 24.1	13.2%
Total Expenditures	\$ 303.3	\$ 327.8	\$ 24.5	8.1%
Revenues				
Rate Revenue	\$ 295.7	\$ 324.6	\$ 28.9	9.8%
Non-Rate Revenue	\$ 7.7	\$ 3.2	\$ (4.5)	(58.4)%
Total Revenue	\$ 303.3	\$ 327.8	\$ 24.5	8.1%
Average Residential Water / Wastewater / Storm Bill	\$ 965.40	\$ 1,061.50	\$ 96.10	9.95%

Note: Anomalies due to rounding

# 2025 RATE CAPITAL BUDGET Sources of Funding

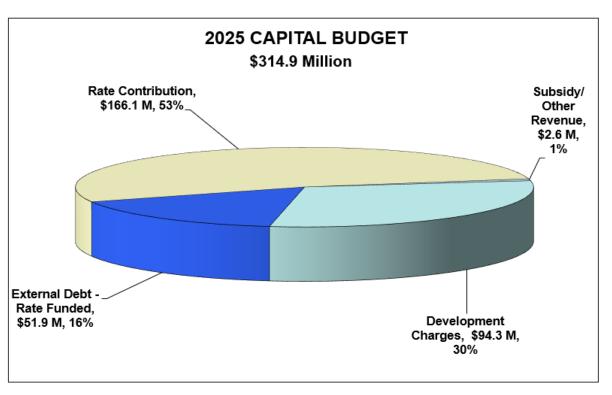
\$166.1 M from Operating

**\$ 94.3 M** Development Charges

**\$ 51.9 M** Debt

\$ 2.6 M Other Revenue

= \$314.9 M Gross Capital Funding



# 2025 METERED ACCOUNTS & REVENUE BY SECTOR Where the \$ comes from

### **Metered Accounts by Sector**

### **Consumption by Sector**









Residential 93%



**ICI & Multi Residential** 7%









Residential 50%







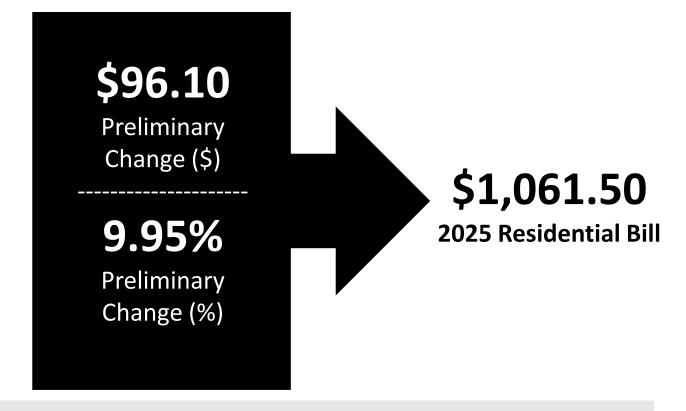
**ICI & Multi Residential** 50%



# FINANCING STRATEGY

# 2025 Preliminary Water, Wastewater and Stormwater Rate Supported Budget 2025 RESIDENTIAL AVERAGE BILL

\$965.40 2024 Residential Bill

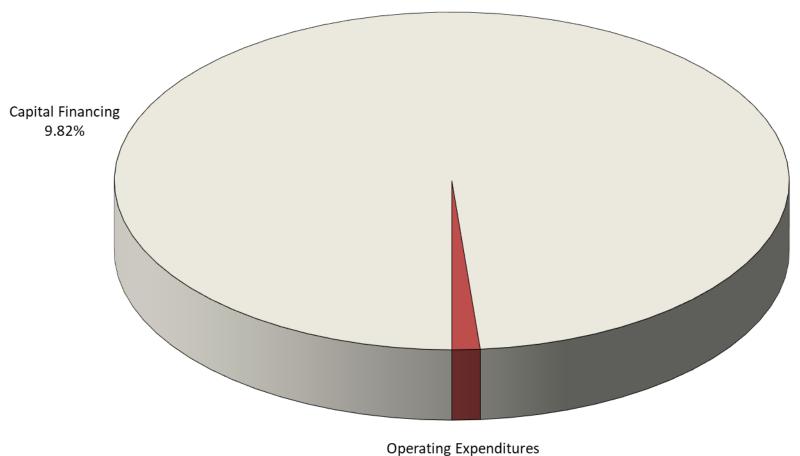


Impact of Preliminary 2025 Water and Wastewater/Storm Rate Increases on a Typical Residential Bill: 9.95%

Based on annual water consumption of 200m<sup>3</sup>

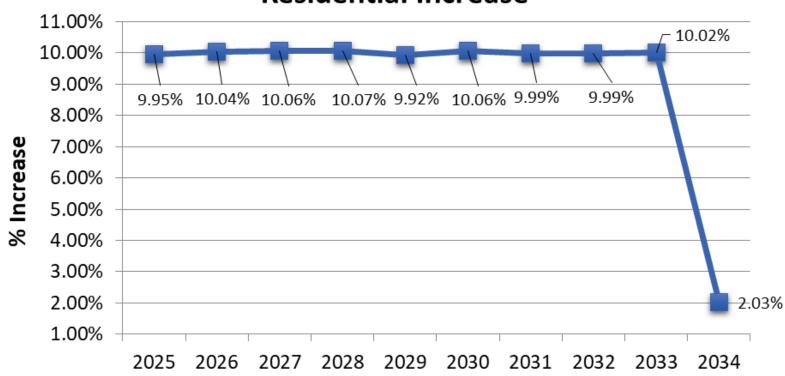
### 2025 RATE INCREASE DRIVERS

#### **Drivers of 9.95% Rate Increase**



# 2025 Preliminary Water, Wastewater and Stormwater Rate Supported Budget 10 YEAR RATE SUPPORTED FINANCING STRATEGY

# 2025 - 2034 Financing Strategy Average Residential Increase

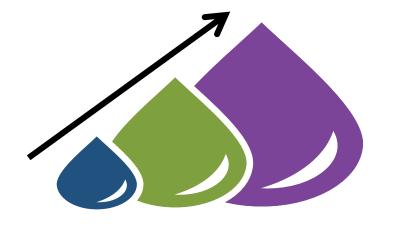


## CONSUMPTION TRENDS AT A GLANCE

### RESIDENTIAL WATER CONSUMPTION

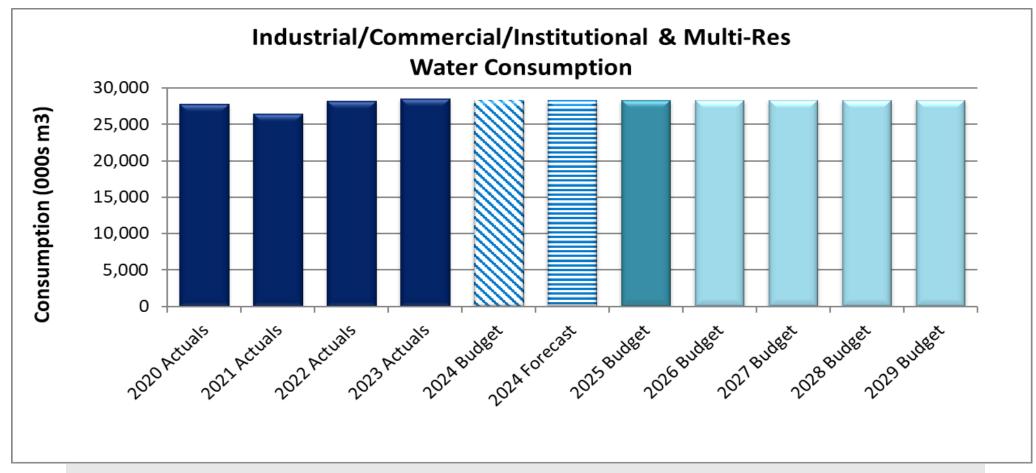


2016 2024 + 12,300 accounts 9.0% increase



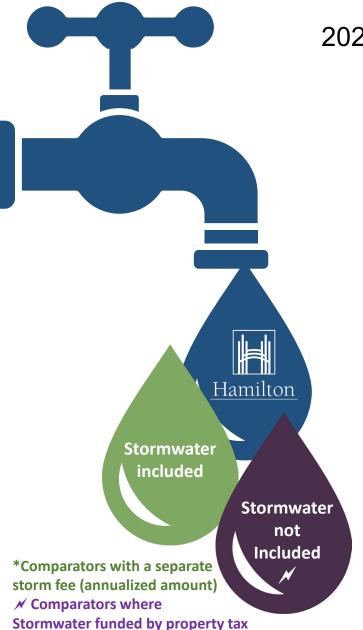
2016 2024 + 1.3% increase in consumption

### ICI & MR CONSUMPTION FORECAST



Budgeted consumption has remained flat for the 2025 Budget at just over 28M m<sup>3</sup>

## MUNICIPAL COMPARATORS AFFORDABILITY



### HOW DOES HAMILTON COMPARE?

**№** Norfolk: \$1,876

\*Kitchener: \$1,734 (\$242)

**№** West-Lincoln: \$1,370

**✗** Cambridge: \$1,300

\*Waterloo: \$1,271 (\$201)

\*London: \$1,256 (\$231)

★ St. Catharines: \$1,254

\*Guelph: \$1,189 (\$106)

**✗** Haldimand: \$1,100

✓ Durham: \$1,049

**✓** Halton: \$1,034

✓ Brantford: \$1,027

Hamilton: \$965

Toronto: \$904

\*Peel: \$823 (\$120)

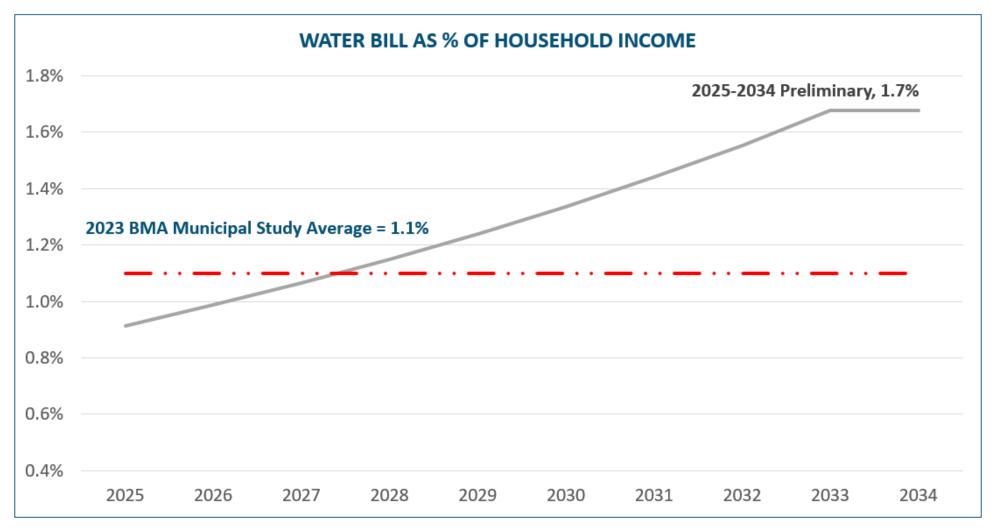
2024 Water Bill Residential

200m³/ (year)

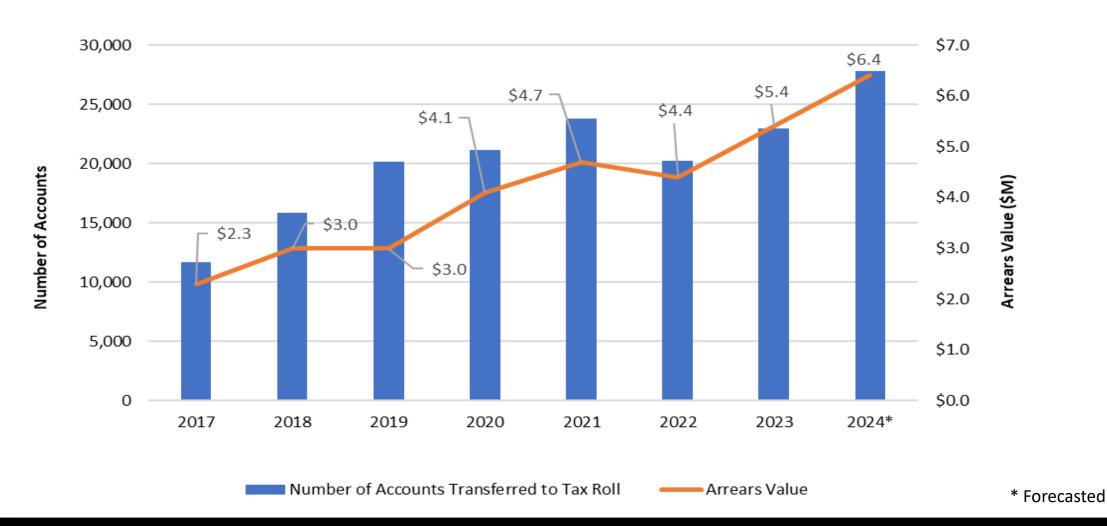
Survey Average \$1,210



#### **AFFORDABILITY**



### ARREARS TAX ROLL TRANSFERS





## CAPITAL INVESTMENTS AT A GLANCE

### LONG TERM CAPITAL PROGRAM

At a Glance

**2025** \$314.9M

\$107.8M (34%)

> Water: \$132.5M (42%)

Storm: \$74.6M (24%)

2025-2028 \$1.93B

Wastewater: \$933.5M (48%)

Water: \$748.4M (39%)

Storm: \$243.1M (13%)

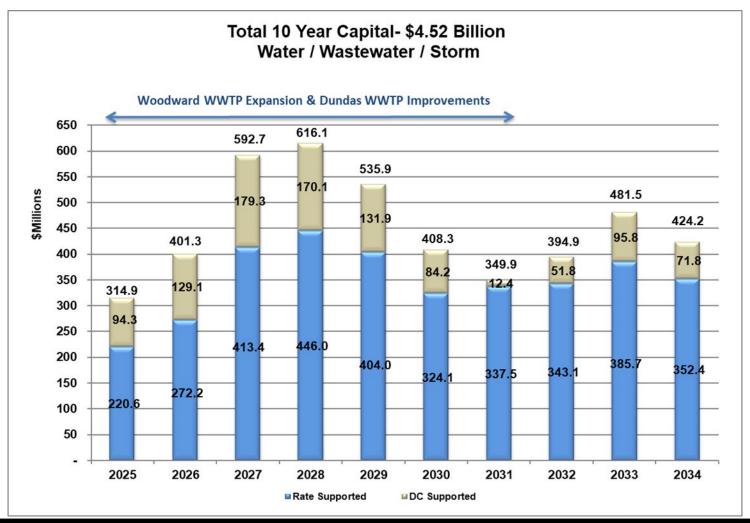
2025-2034 \$4.52B

Wastewater: \$2.07B (46%)

Water: \$1.80B (40%)

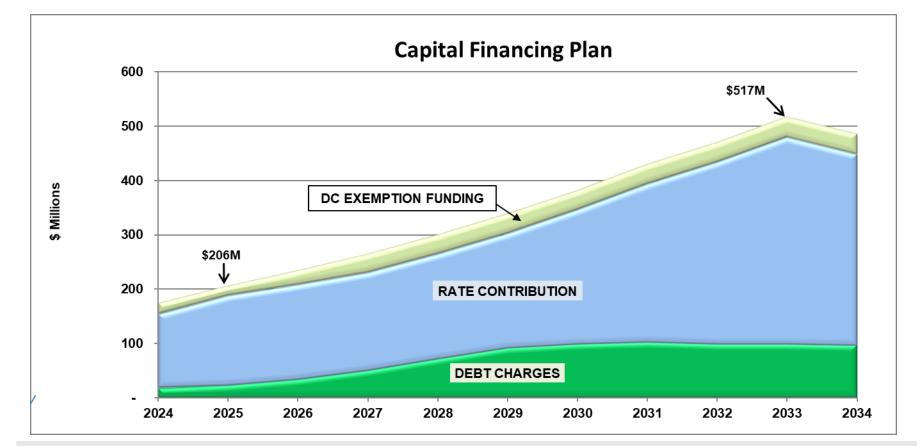
Storm: \$0.65B (14%)

# 10 YEAR CAPITAL PROGRAM How much we plan to spend



### 10 YEAR CAPITAL STRATEGY

How will we pay for it

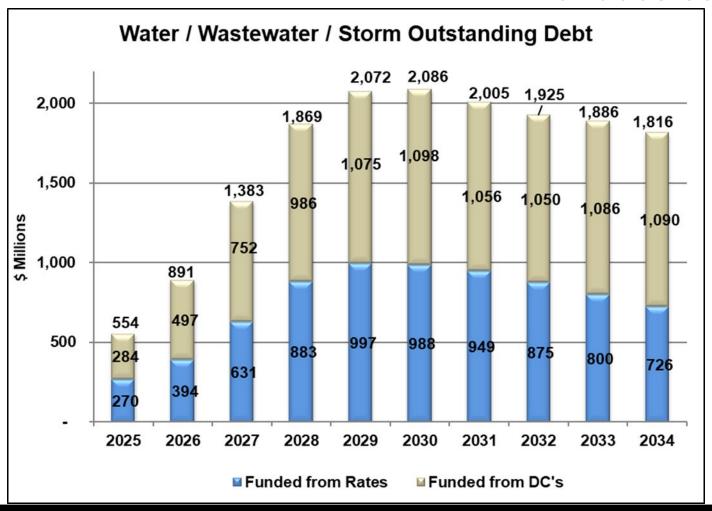


Contribution to capital increasing from \$206M in 2025 to \$517M in 2033

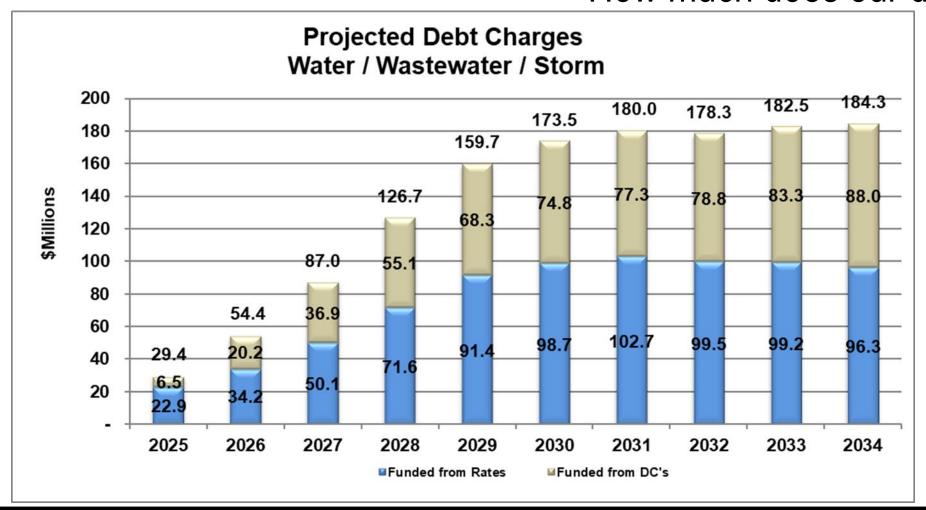
Largely due to increase in capital construction

## DEBT AND RESERVE FUNDING

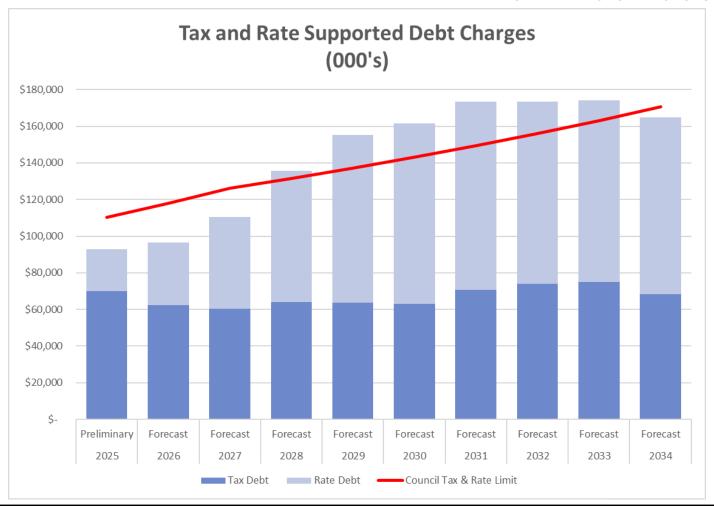
# 10 YEAR CAPITAL STRATEGY What does our debt look like?



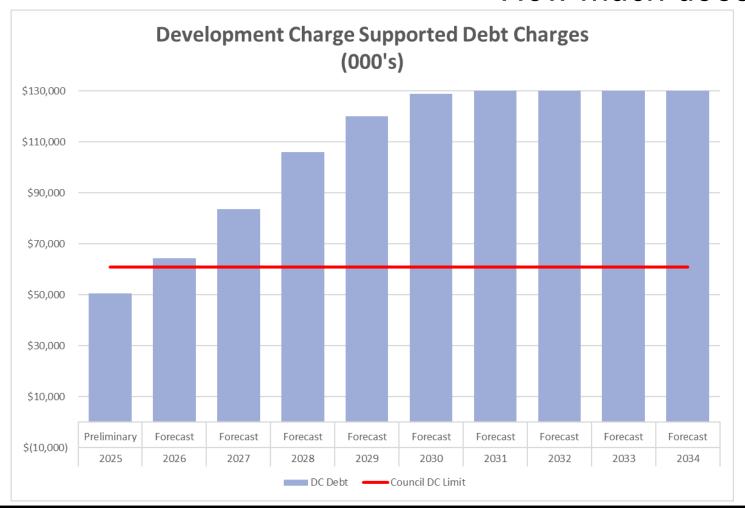
# 10 YEAR CAPITAL STRATEGY How much does our debt cost?



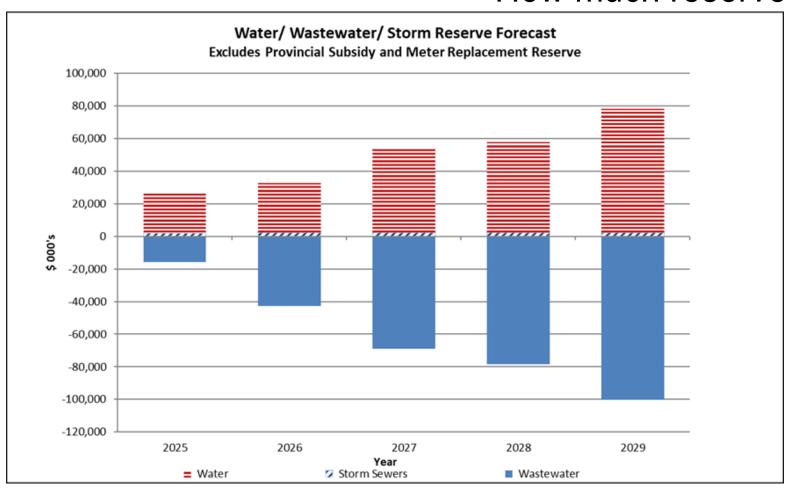
# 10 YEAR CAPITAL STRATEGY How much does our debt cost?



# 10 YEAR CAPITAL STRATEGY How much does our debt cost?



# 10 YEAR CAPITAL STRATEGY How much reserves will we use?



#### 2026 Dedicated Stormwater Fee - Changes from \$170 to \$270 Single Family Unit (SFU)

- Increase to the 2026 Stormwater budget (grown from \$37M to \$54M) increasing capital investment in the Stormwater system
- Approved Credit Program (grown from estimated \$1.5M to \$9.6M)
- Implementation date revised from September 1, 2025 to April 1, 2026

#### **Utility Billing Transition**

- Anticipated transition from Alectra Q4 2025
- Systems and Staffing Infrastructure currently being implemented

#### FINANCE & AFFORDABILITY

#### **Summary**

- Alignment with Mayoral Directive to Staff (MDI-2024-03) on the 2025 Budget Process (October 28, 2024)
- Balances need for investments in infrastructure upgrades with affordability considerations
- Considered an equitable approach to debt and reserve management and not overburdening future generations of Hamiltonians
- Considers need for support from Provincial and Federal Governments
- Continues the strategy of 10% average increases over 10-years (the most balanced approach and ties the debt financing strategy to long-term investments that benefit multiple generations)

### PROPOSED NEXT STEPS

November 28, 2024 GIC Rate Budget Meeting (note 1)

December 11, 2024 Council Approval of 2025 Rate Budget

Note:

1. If needed



