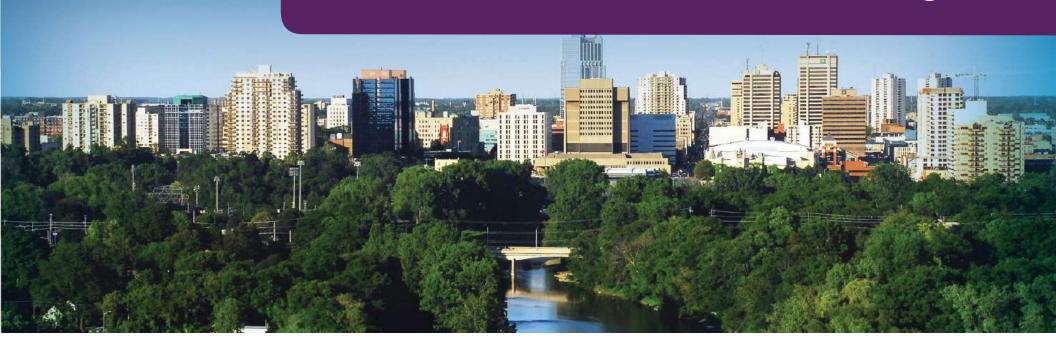


#### Draft 2024-2027 Multi-Year Budget

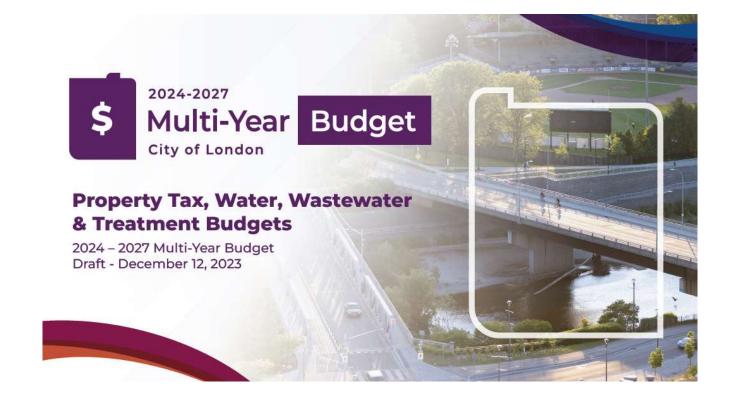


**Ecological Community Advisory Committee** January 18, 2024





#### **Budget Document**



Available online at <u>london.ca/budget</u> and <u>GetInvolved.London.ca/budget</u>





#### Agenda

- Multi-Year Budget Process
- Property Tax Supported 2024-2027 Multi-Year Budget Overview
- Water & Wastewater 2024-2027 Multi-Year Budget Overview
- "Strong Mayor" Legislation Impact on the Budget Process
- Key Dates & Public Engagement



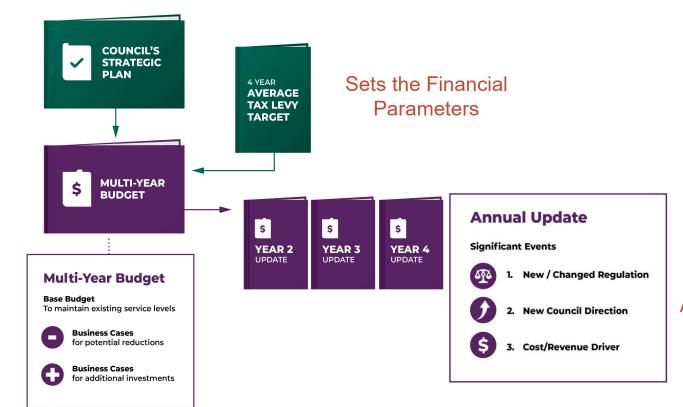
## Multi-Year Budget Process



## Multi-Year Budget Process



**Determines** Pace of **Implementation** 



Course Corrections As Required





#### **Primary Budget Components**





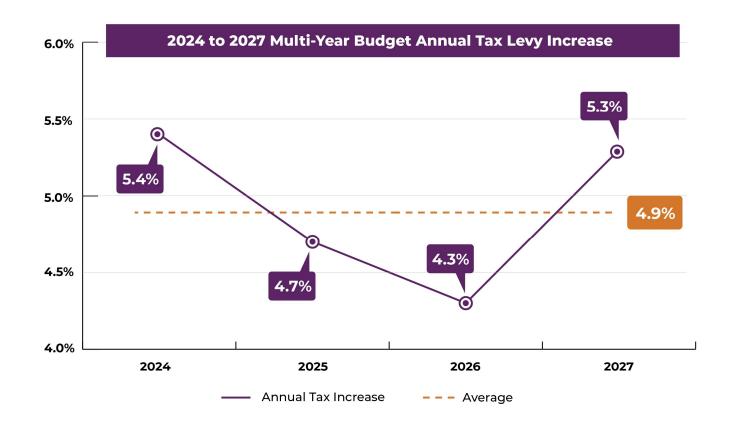
# Property Tax Supported 2024-2027 Multi-Year Budget Overview

Base Budgets





#### **Base Budget Overview**



Costs to Maintain Existing Service Levels (MESL)





#### Base Budget – Operating Overview

| Operating Budget (\$ Thousands) | 2023<br>Approved<br>Budget | 2024<br>Budget | 2025<br>Budget | 2026<br>Budget | 2027<br>Budget | Avg. \$<br>Increase/<br>Decrease | Avg. %<br>Increase/<br>Decrease |
|---------------------------------|----------------------------|----------------|----------------|----------------|----------------|----------------------------------|---------------------------------|
| Expenditure                     | 1,138,250                  | 1,278,783      | 1,319,643      | 1,351,768      | 1,395,470      | 64,305                           |                                 |
| Non-Tax Levy Revenue            | 401,793                    | 502,757        | 507,221        | 504,440        | 503,003        | 25,303                           |                                 |
| Tax Levy Revenue                | 736,458                    | 776,026        | 812,422        | 847,328        | 892,467        | 39,002                           |                                 |
| Tax Levy % Increase from Rates  |                            | 5.4%           | 4.7%           | 4.3%           | 5.3%           | N/A                              | 4.9%                            |

| Impact to Taxpayer         | 2023<br>Approved<br>Budget | 2024<br>Budget | 2025<br>Budget | 2026<br>Budget | 2027<br>Budget | 2024-2027<br>Average |
|----------------------------|----------------------------|----------------|----------------|----------------|----------------|----------------------|
| Cost of Municipal Services | 3,297                      | 3,474          | 3,637          | 3,793          | 3,995          | 3,725                |
| Taxpayer Impact            |                            | 177            | 163            | 156            | 202            | 175                  |
| % Increase from Rates      |                            | 5.4%           | 4.7%           | 4.3%           | 5.3%           | 4.9%                 |

Costs to
Maintain
Existing
Service Levels
(MESL)

Subject to rounding.

Note: Calculated based on the average assessed value of \$252 thousand for a residential property (excludes education tax portion and impacts of tax policy)

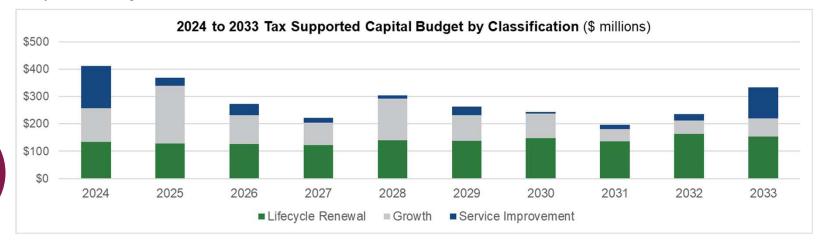




## Base Budget – Capital Overview

| Capital Budget Classification (\$ Millions)   | 2024 to 2027<br>Proposed<br>Multi-Year<br>Budget | 2024 to 2033<br>Proposed<br>Capital<br>Plan |
|---|--|---|
| <b>Lifecycle Renewal</b> projects maintain infrastructure that is in place today ( <u>e.g.</u> road resurfacing and replacing equipment).                       | \$511  | \$1,388                                     |
| <b>Growth</b> projects extend services into newly developed areas of the <u>City</u> (e.g. a road widening to handle additional traffic from new subdivisions). | \$521  | \$1,017                                     |
| Service Improvement projects provide a new or improved level of service or address an emerging need (e.g. purchasing property for industrial land).             | \$242  | \$447                                       |
| Total   | \$1,274  | \$2,851                                     |

Subject to rounding.









# Base Budget – Select Capital Projects

| Capital Project (\$ Thousands)                      | 2024 | 2025 | 2026 | 2027 | 2028-33 |
|---|------|------|------|------|---------|
| PD224324 Maintain Environmentally Significant Areas | 260  | 260  | 280  | 280  | 1,950   |
| PD2179 New ESA Conservation Master Plans            |      |      | 358  |      |         |
| PD225324 New Environmentally Significant Areas      |      | 55   | 56   | 57   | 371     |
| PK1201 One River EA – River Mgmt. Implementation    | 500  | 500  | 500  | 500  |         |





# Property Tax Supported 2024-2027 Multi-Year Budget Overview

**Business Cases** 





#### **Business Cases Overview**

- Business cases are prepared for budgetary changes that extend beyond normal costs to maintain existing services or service levels
- Business cases can include:
  - Increased service levels for existing programs or services
  - Introducing new programs or services
  - Making permanent a program or service introduced temporarily
  - Financial impacts related to changes in funding sources (e.g. changes to funding from other levels of government)
  - Capital project cost escalations requiring substantial additional funding
  - Reductions to programs, services, service levels and/or funding

Business Cases for Adjustments to Funding and/or Service Levels





# Business Case Categorization – Property Tax Supported Budget

- 1) Legislative change a case in response to new or changed legislation with a financial impact to maintain existing service levels. There is no discretion to avoid the financial impacts of the legislative change and no ability to adjust service levels in response.
- **Administratively prioritized within 0.5%** business cases prioritized by Civic Administration utilizing the following criteria for <u>civic service areas business cases only</u> given the relatively limited amount of funding that 0.5% represents:
  - Urgent corporate health and life safety needs
  - Imminent risks to mission-critical operational infrastructure and systems
  - Capital projects underway with significant, unavoidable cost pressures and contractual obligations requiring completion in this multi-year budget period
- All other cases all other business cases developed for the strategies of the 2023 to 2027 Strategic Plan requiring additional funding, recognizing that the Strategic Plan would require a level of investment well above the 0.5% target in aggregate. This section also contains cases for potential reductions.

Business
Cases for
Adjustments to
Funding and/or
Service Levels



## Business Cases – Property Tax Supported Budget

| Category                                 | # of Property Tax Budget<br>Business Cases | Average Annual Property Tax Impact (%) |
|--|--|--|
| Legislative Changes                      | 13   | 0.4%                                   |
| Administratively Prioritized within 0.5% | 7  | 0.3%                                   |
| Council Decisions – All Other Cases      | 67   | TBD up to 3.4%                         |
| TOTAL:                                   | 87   |  |

- Business case summaries can be found starting on page 63 of budget document; full business cases can be found starting on page 307
- The "administratively prioritized" category is aimed at maintaining the previous guidance of approx. 0.5% as per Apr. 2023 target-setting report
- Notwithstanding Civic Administration's categorization, Council can choose to approve any of the business cases







### Business Cases – Property Tax Supported Budget

| Strategic Area of Focus  | # of Business<br>Cases |
|--|------------------------|
| Reconciliation, Equity, Accessibility and Inclusion                  | 3                      |
| Housing and Homelessness   | 13                     |
| Economic Growth, Culture, and Prosperity                             | 13                     |
| Mobility and Transportation  | 5                      |
| Wellbeing and Safety   | 14                     |
| Climate Action and Sustainable Growth                                | 10                     |
| Safe London for Women, Girls, and Gender-Diverse and Trans<br>People | 2                      |
| Well-Run City  | 14                     |

Business
Cases for
Adjustments to
Funding and/or
Service Levels





## Business Case Examples

#### **Legislative Changes**

- Conservation Authorities Act & Regulations Wellbeing and Safety
- Naturalization of Boulevards & Reduced Roadside Cutting
- Parks Operations Service Delivery Enhancements
- River Road Park Stabilization and Phase 1 Investments Climate Action and Sustainable Growth
- Climate Emergency Action Plan (CEAP) Implementation
- Ecological Master Planning Funding
- Environmentally Significant Areas Management
- Silver Creek Ecological Enhancements





# Water & Wastewater 2024-2027 Multi-Year Budget Overview



#### Wastewater – Base Budget – Overview

|  | 2024  | 2025  | 2026  | 2027  | Average |
|--|-------|-------|-------|-------|---------|
| Proposed Rate Increase                             | 4.0%  | 4.0%  | 4.0%  | 4.0%  | 4.0%    |
| Annual Cost for Average<br>Residential User        | \$707 | \$735 | \$765 | \$795 | \$751   |
| Change in Annual Cost for Average Residential User | \$28  | \$28  | \$30  | \$30  | \$29    |

Subject to rounding.

Note: The budgeted residential cost is based on an average residential consumption of 200 m<sup>3</sup> (2022 BMA Municipal Study).



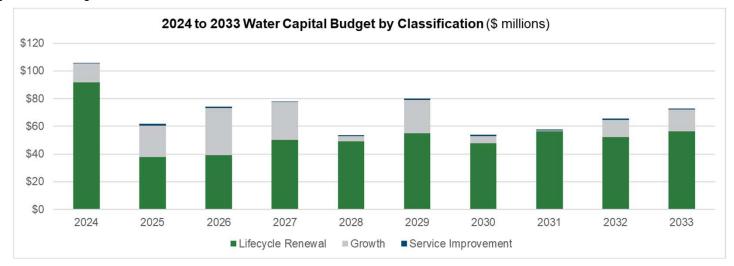




# Water – Base Budget – Capital Overview

| Capital Budget Classification (\$ Millions)  | 2024 to 2027<br>Multi-Year<br>Budget | 2024 to 2033<br>Capital<br>Plan |
|--|--------------------------------------|---------------------------------|
| <b>Lifecycle Renewal</b> projects maintain infrastructure that is in place today ( <u>e.g.</u> reservoirs, watermains, valves, etc.).                      | \$219                                | \$535                           |
| <b>Growth</b> projects extend services into newly developed areas of the <u>City</u> (e.g. a watermain to service new subdivisions).                       | \$98                                 | \$160                           |
| Service Improvement projects provide a new or improved level of service or address an emerging need (e.g. upgrading equipment in a water pumping station). | \$3                                  | \$8                             |
| Total  | \$320                                | \$704                           |

Subject to rounding.









### Business Cases – Water and Wastewater Budgets

| Category                               | # of Water<br>Budget<br>Business Cases | Average Annual<br>Water Rate<br>Impact (%) | # of Wastewater<br>Budget<br>Business Cases | Average Annual<br>Wastewater Rate<br>Impact (%) |
|--|--|--|---|---|
| Legislative Changes                    | 2                                      | 0.4%                                       | 4   | 0.9%  |
| Council Decisions –<br>All Other Cases | 1                                      | 0.0%                                       | 9   | 0.0%  |
| TOTAL:                                 | 3                                      |  | 13  |   |

- Business case summaries can be found starting on page 140 (Water) and 165 (Wastewater) of budget document
- Full business cases can be found starting on page 793



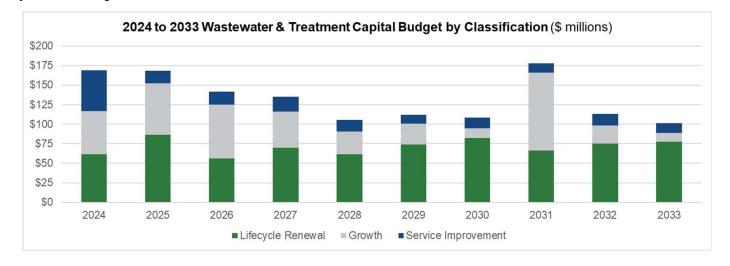




# Wastewater – Base Budget – Capital Overview

| Capital Budget Classification (\$ Millions)  | 2024 to 2027<br>Multi-Year<br>Budget | 2024 to 2033<br>Capital<br>Plan |
|--|--------------------------------------|---------------------------------|
| <b>Lifecycle Renewal</b> projects maintain infrastructure that is in place today ( <u>e.g.</u> local and trunk sewers, wastewater treatment plants and equipment).             | \$275                                | \$712                           |
| <b>Growth</b> projects extend services into newly developed areas of the <u>City</u> (e.g. a trunk sewer to service new subdivisions).   | \$235                                | \$437                           |
| <b>Service Improvement</b> projects provide a new or improved level of service or address an emerging need ( <u>e.g.</u> upgrading equipment in a wastewater treatment plant). | \$104                                | \$183                           |
| Total  | \$614                                | \$1,332                         |

Subject to rounding.









# Business Case Categorization – Water and Wastewater Budgets

- 1) Legislative change a case in response to new or changed legislation with a financial impact to maintain existing service levels. There is no discretion to avoid the financial impacts of the legislative change and no ability to adjust service levels in response.
- 2) All other cases all other business cases developed for the strategies of the 2023 to 2027 Strategic Plan requiring additional funding. This section also contains cases for potential reductions.

Business Cases for Adjustments to Funding and/or Service Levels



### Business Cases – Water and Wastewater Budgets

| Category                               | # of Water<br>Budget<br>Business Cases | Average Annual<br>Water Rate<br>Impact (%) | # of Wastewater<br>Budget<br>Business Cases | Average Annual<br>Wastewater Rate<br>Impact (%) |
|--|--|--|---|---|
| Legislative Changes                    | 2                                      | 0.4%                                       | 4   | 0.9%  |
| Council Decisions –<br>All Other Cases | 1                                      | 0.0%                                       | 9   | 0.0%  |
| TOTAL:                                 | 3                                      |  | 13  |   |

- Business case summaries can be found starting on page 140 (Water) and 165 (Wastewater) of budget document
- Full business cases can be found starting on page 793







### Business Case Examples

#### **Legislative Changes**

Conservation Authorities Act & Regulations

#### Wastewater Business Cases

- Sewer Overflow Investigation & Mitigation Program (PPCP)
- Erosion Control Structures Replacement Program
- Culvert Replacement Program
- River Road Servicing Improvement Strategy
- Greenway Section 1 Renewal
- Sewage Bypass and Overflow Elimination Increase





# "Strong Mayor" Legislation — Impact on the Budget Process



# "Strong Mayor" Legislation – Impact to Budget Process

- "Strong Mayor" legislation has now been extended to 46 of Ontario's larger municipalities, including London
- This new legislation dictates that:
  - The Mayor is to propose a budget by February 1<sup>st</sup>, or
  - Council prepares and adopts a budget if the Mayor fails to propose a budget on or before February 1<sup>st</sup>
- This new legislation does not provide for a mechanism for the Mayor to 'opt out' of this new process or for the Mayor to delegate these responsibilities
- The draft budget formally released Dec. 12 is the draft budget prepared by Civic Administration to facilitate public input, and is <u>not</u> the "Mayor's budget"
- The legislation includes defined processes for council amendments to the Mayor's budget, associated mayoral veto power and council overrides of mayoral vetoes





## "Strong Mayor" Legislation – Impact to Budget Process

Mayor proposes a budget on or before Feb. 1st

· Otherwise Council shall "prepare and adopt" budget for the municipality

30-day\* period for Council amendments\*\* to the proposed budget

• If no amendments (or not within 30 days), budget is deemed adopted as proposed by Mayor

\* Council may pass resolution to shorten this time period

\*\* Council meeting is not required to approve Council amendments

\*\*\* Mayor may provide written document to shorten this time period

10-day\*\*\* period for Mayor to provide written veto of Council amendments

• If no veto, budget deemed adopted with council amendments

15-day\* period for Council to override Mayor's veto with two-thirds majority

• If no two-thirds majority or not within 15 days, budget deemed adopted as proposed by Mayor

Budget deemed adopted with Council amendments



# Key Dates & Upcoming Public Engagement



#### **Key Budget Dates**

| Event/Milestone                                     | Date   |
|---|--|
| Formal Budget Release at SPPC                       | December 12 – 4:00 p.m.  |
| Public Participation Meeting #1 at Budget Committee | January 29 – 4:00 p.m.   |
| Budget Deliberations at Budget Committee            | February 1, 2, 8, 9, 15, 16, 22, 23 – all at 9:30 a.m. as required |
| Public Participation Meeting #2 at Budget Committee | February 27 – 4:00 p.m.  |





#### Other Public Engagement Resources

- Online business case survey: <a href="https://getinvolved.london.ca/budget">https://getinvolved.london.ca/budget</a>
- Online property tax breakdown calculator tool: https://apps.london.ca/ColTaxCalculator
- "Finance Flicks" available online: <a href="https://getinvolved.london.ca/budget">https://getinvolved.london.ca/budget</a>





#### Get Involved. Provide your input.

#### **Review budget information online:**

 Find key information at the City's Get Involved webpage – the 2024-2027 Multi-Year Budget project site

https://getinvolved.london.ca/budget

#### Submit feedback to your councillor:

• You can find your councillor and their contact information on the City of London website: https://london.ca/government/council-civic-administration/city-council

#### **Attend a public participation meeting:**

 You can provide a submission or address all the councillors sitting as the Budget Committee <a href="https://london.ca/government/council-civic-administration/council-committee-meetings">https://london.ca/government/council-civic-administration/council-committee-meetings</a>



#### **City of London Budget Contact:**

budget@london.ca 519-661-4638 www.london.ca/budget https://getinvolved.london.ca/budget