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# **Transit Services Department 2025 Service Area Summaries**

The Transit Services Department operates OC Transpo, Ottawa's public transit network, which supports multiple modes of travel to serve the needs of customers. The department also includes the Rail Construction Program, building the Stage 2 extensions to the O-Train network. Transit Services works continually to provide a safe, reliable, comfortable, courteous and affordable transit service for all. Transit Services aims to build and retain an engaged workforce, and to meet the policy objectives set by Council, Transit Commission and Light Rail Sub-Committee, all within established budgets and in accordance with all regulatory requirements.

OC Transpo Programs/Services Offered

- OC Transpo bus system.
- O-Train Line 1, service between Tunney's Pasture Station and Blair Station (opened in 2019).
- O-Train Line 2, service between Bayview Station and Limebank Station.
- O-Train Line 4, service between Airport Station and South Keys Station.
- Stage 2 O-Train extensions east and west are currently under construction.
- Para Transpo service for customers unable to take conventional transit services.
- All OC Transpo trains and buses are 100 per cent accessible.

The Transit Services Department has six service areas that report to the Transit Commission and one that reports to Finance and Corporate Services Committee (FINCOR).

A description for each is provided further below:

- Safety, Regulatory, Training and Development
- Transit Bus Operations and Maintenance
- Transit Customer Systems and Planning

- Transit Engineering Services
- Transit Service Delivery and Rail Operations
- Transit Strategic Communications and External Relations
- Rail Construction Program (FINCOR)

### Safety, Regulatory, Training and Development

Safety, Regulatory, Training and Development (SRTD) works closely with all of OC Transpo's service areas in a crossfunctional relationship to achieve organizational safety, security goals, compliance with regulatory and legislative requirements, and risk management. SRTD also develops, coordinates, and delivers training for OC Transpo employees.

Programs and initiatives:

- Implementation and delivery of a Safety Management System and Security Management System including annual reports to council and Transport Canada in accordance with regulatory requirements and industry best practices.
- Ongoing safety oversight through eight active Workplace Health and Safety Committees and one Policy Health and Safety Committee.
- Environmental program management.
- Investigation of safety incidents, identification of corrective actions, and recommendations for their implementation.
- Lead multi-modal after-action debriefs for continuous improvement on large scale or impacting events.
- Develops, implements, and oversees transit emergency plans.
- Ensures regulatory compliance (federal, provincial and municipal) and regulatory filings and submissions to governing bodies.
- Ongoing oversight / auditing of internal and contractor.
- Safety/regulatory focused audits of internal stakeholders to confirm compliance.
- Provides training, certification and development for all rail, bus and maintenance employees.
- Ensures the safety / security of transit customers, employees and assets through a Special Constable program.

### **Transit Bus Operations and Maintenance**

Transit Bus Operations and Maintenance (TBOM) provides the day-to-day delivery of OC Transpo's conventional bus service and Para Transpo operations.

Programs and initiatives:

- The operation and maintenance of administrative and operational facilities throughout the Ottawa transit network.
- Daily operational requirements for service, including fueling and cleaning of buses, routine vehicle maintenance, and completing mandatory Ministry of Transportation (MTO) inspections.
- Enhanced additional preventative maintenance projects, corrective repair activities, and midlife refurbishments of buses.
- Implement integration of new vehicles into revenue and non-revenue fleets, such as zero-emission buses.
- Management of inventory supply chains for all vehicle maintenance.
- Manage the delivery of Para Transpo services, with in-house and contractor support to deliver accessible, door to door service to our Para Transpo customers.
- Workforce Management Administer all frontline booking, timekeeping and special event service support.
- Maintain and enhance bus stops, shelters, and stations.
- Manage and oversee all Transit lifecycle and minor capital projects.

### **Transit Customer Systems and Planning**

Transit Customer Systems and Planning (TCSP) provides customer-facing and departmental services that together support OC Transpo's mandate of delivering efficient, courteous and cost-effective public transit. TCSP innovates the way transit service is delivered, including recent projects expanding payment methods to include credit card and debit payments through O-Payment or exploring new methods of service delivery with the On-Demand Transit pilot project. In addition, TCSP provides research and analysis to inform recommendations to City Council and the Transit Commission on transit system design and budgeting by providing data analysis, customer service best practices and forecasts of affordability.

Programs and initiatives:

- Customer support through the contact centre, customer service centre, lost and found office, and real-time next trip information.
- Support for customers with disabilities, including Para Transpo customers.
- Technology systems to support transit operations.
- Transit system planning, including trip schedules, operator work schedules, service reliability, bus stops, and development review.
- Budget and capital planning.
- Fare systems, including initiatives to expand payment options.
- Strategic initiatives from the five-year roadmap.

### **Transit Engineering Services**

Transit Engineering Services (TES) ensures that all engineering related deliverables in the department are achieved within industry and City standards for safety, reliability, availability, and maintenance.

Programs and initiatives:

- Engineering tasks and project oversight for the O-Train network, as well as electric and diesel bus maintenance programs.
- Manage procurement of both conventional bus and Para Transpo fleets, including infrastructure requirements.
- Manage delivery and integration of new Zero-Emission Buses and the required charging infrastructure.
- Develop and implement engineering policies, programs, and procedures to support safe and reliable transit service.

### **Transit Service Delivery and Rail Operations**

Transit Service Delivery and Rail Operations (TSDRO) is responsible for managing all aspects of bus, O-Train, and Para Transpo service delivery. The Transit Operations Control Centre (TOCC) and field staff provide real-time oversight of the entire transit network to ensure service delivery meets customer requirements.

Programs and initiatives:

- Deliver safe and reliable service through the TOCC and mobile operations teams.
- Rail operational preparedness planning for the future expansions of the O-Train system.
- Develops, implements, and oversees drills and exercises and transit emergency plans.
- Manages O-Train Line 1 and Line 2/4 contracts.
- Develops rail performance metrics and document control for O-Train Line 1 and Line 2/4.

### **Transit Strategic Communications and External Relations**

Transit Strategic Communications and External Relations (SCER) service area provides support and expertise in strategic communications, legislative requirements, media relations, issues management, and business administration. Through its branches, the team supports a wide variety of communications and business functions that support the General Manager and all service areas.

Programs and initiatives:

- Develops external communications products.
- Customer service and transit information and marketing.
- Community and stakeholder relations.
- Legislative support.
- Strategic recruitment campaigns.
- Internal communications and employee engagement.
- Audits and Access to Information requests.
- Provides strategic stakeholder relations, communications, media relations and issues management support for the department.
- Coordinates, monitors, and moderates strategic social media activities for OC Transpo.

### City of Ottawa

# Transit Services Department

# Transit Services - Operating Resource Requirement

	2023	20	24	2025	
	Actual	Forecast	Budget	Estimate	\$ Change over 2024 Budget
Expenditures by Program					
Transit Bus Operations & Maintenance	417,028	411,152	389,499	412,141	22,642
Transit Customer Systems & Planning	45,794	41,051	43,899	41,883	(2,016)
Safety, Regulatory, Training & Development	22,818	16,566	16,939	22,827	5,888
Transit Strategic Comms & External Reln's	9,464	5,843	6,286	6,445	159
General Manager's Office	545	640	654	656	2
Transit Engineering Services	3,929	5,708	7,393	8,563	1,170
Transit Service Delivery & Rail Ops	83,219	94,992	114,044	144,417	30,373
Non Departmental	173,158	179,384	189,221	218,671	29,450
Gross Expenditure	755,955	755,336	767,935	855,603	87,668
Recoveries & Allocations	(76,992)	(30,951)	(36,726)	(31,445)	5,281
Revenue	(259,686)	(289,773)	(322,243)	(376,374)	(54,131)
Net Requirement	419,277	434,612	408,966	447,784	38,818
Expenditures by Type					
Salaries, Wages & Benefits	327,395	317,682	319,003	339,303	20,300
Overtime	29,603	22,440	16,732	17,683	951
Materials & Services	185,038	214,266	202,082	234,662	32,580
Transfers/Grants/Financial Charges	173,127	179,371	189,287	218,737	29,450
Fleet Services Branch Chargebacks	1,136	1,122	1,122	1,132	10
Program Facility Costs	27,456	11,119	34,231	38,478	4,247
Other Internal Costs	12,200	9,336	5,478	5,608	130
Gross Expenditures	755,955	755,336	767,935	855,603	87,668
Recoveries & Allocations	(76,992)	(30,951)	(36,726)	(31,445)	5,281
Net Expenditure	678,963	724,385	731,209	824,158	92,949

### City of Ottawa

Transit Services Department

# Transit Services - Operating Resource Requirement In Thousands (\$000)

	2023	20	24	2025	
	Actual	Forecast	Budget	Estimate	\$ Change over 2024 Budget
Revenues By Type					
Federal	(112)	0	0	(18,000)	(18,000)
Provincial	(7,472)	0	0	(23,705)	(23,705)
Municipal	0	0	0	0	0
Own Funds	(49,792)	(90,547)	(92,448)	(72,311)	20,137
Property Taxes	0	0	0	0	0
Investment Income	(2,440)	(2,000)	(2,000)	(2,000)	0
Development Charges	(54,699)	(54,827)	(54,827)	(54,822)	5
Payment-in-Lieu of Taxes	0	0	0	0	0
Fees and Services	(143,171)	(140,399)	(170,968)	(203,536)	(32,568)
Fines	(2,000)	(2,000)	(2,000)	(2,000)	0
Other	0	0	0	0	0
Total Revenue	(259,686)	(289,773)	(322,243)	(376,374)	(54,131)
Net Requirement	419,277	434,612	408,966	447,784	38,818
Full Time Equivalents			3,259.30	3,324.30	65.00

### City of Ottawa Transit Services Department Transit Services - User Fees

	Policy Fare	e Structure					
	Multiplier or Discount	Rounded up to nearest	2024 Rate \$	2025 Rate \$	% Change Over 2024	Effective Date	2025 Revenue (\$000)
OC Transpo - Customers' Fares							
Base fare recommended for approval			3.7804	3.9694	5.0%	1-Jan-2025	
Passes (set by policy from base fare)							
Adult monthly pass and monthly maximum for fares paid by credit/debit card	34 x base	quarter	128.75	135.00	4.9%	1-Jan-2025	
Senior (65+) monthly pass	20% discount	quarter	49.00	108.00	120.4%	1-Jan-2025	
Community monthly pass	68.0% discount	quarter	43.25	43.25	0.0%	-	
Access monthly pass	68.0% discount	quarter	43.25	43.25	0.0%	-	
EquiPass monthly pass	56.9% discount	quarter	58.25	58.25	0.0%	-	
1-day pass and daily maximum for fares paid by credit/debit card	3 x base	quarter	11.75	12.00	2.1%	1-Jan-2025	
3-day pass	7.5 x base	quarter	28.50	30.00	5.3%	1-Jan-2025	
5-day pass	12 x base	quarter	45.75	47.75	4.4%	1-Jan-2025	
7-day pass	14.25 x base	quarter	54.25	56.75	4.6%	1-Jan-2025	
2-for-1 DayPass (weekends/holidays) [1]	3 x base	quarter	11.75	12.00	2.1%	1-Jan-2025	
Displaced Persons and Refugees Pass	100% discount	-	free	free	0.0%	-	
Emergency Shelter Pass	100% discount	-	free	free	0.0%	-	
U-Pass (per semester)			229.07	240.52	5.0%	1-Jan-2025	
Single-ride fares [2] (set by policy from base fare)							
Adult single-ride fare (paid by card) [2]	1 x base	nickel	3.80	4.00	5.3%	1-Jan-2025	
Adult single-ride fare (paid by cash)	+ 5 cents	nickel	3.85	4.05	5.2%	1-Jan-2025	
Senior (65+) single-ride fare (paid by e-purse) [3]	20% discount	nickel	2.90	3.20	10.3%	1-Jan-2025	
Community Pass single-ride fare (paid by e-purse) [3]	56.3% discount	nickel	1.75	1.75	0.0%	-	
EquiPass single-ride fare (paid by e-purse) [3]	56.3% discount	nickel	1.75	1.75	0.0%	-	
Child (0-10) single-ride fare [4]	100% discount	-	free	free	-	-	
Pre-Teen (11-12) single-ride fare (paid by e-purse) [3]	50% discount	nickel	N/A	2.00	100.0%	1-Jan-2025	
Para Transpo discounted fare with Access Pass	33% discount	nickel	2.55	2.70	5.9%	1-Jan-2025	
Para Transpo rural fare	2.7 x base	quarter	10.25	10.75	4.9%	1-Jan-2025	

### City of Ottawa Transit Services Department Transit Services - User Fees

	Policy Fare	e Structure					
	Multiplier or Discount	Rounded up to nearest	2024 Rate \$	2025 Rate \$	% Change Over 2024	Effective Date	2025 Revenue (\$000)
Other fees recommended for approval							
Presto smartcard [5]	-	-	4.00	4.00	0.0%	-	
Regular park and ride monthly permit [6]	-	quarter	28.75	30.25	5.2%	1-Jan-2025	
Gold Pass park and ride monthly permit [6]	-	quarter	65.00	68.25	5.0%	1-Jan-2025	
Bikesecure parking monthly permit [6]	-	quarter	10.00	10.00	0.0%	-	
Bikesecure parking key fob	-	quarter	6.00	6.00	0.0%	-	
Chartered bus – first three hours [7] [8]	-	dollar	615.00	646.00	5.0%	1-Jan-2025	
Chartered bus – each additional hour [8]	-	dollar	205.00	216.00	5.4%	1-Jan-2025	

### Notes:

[1] Valid on weekends and holidays, for one or two people.

[2] Adult single-ride fares may be paid using Presto e-purse stored value, credit or debit cards, or vouchers issued

to social service and non-profit organizations. Not all payment types can be accepted on all device types.

[3] Discounted single-ride fares must be paid using Presto e-purse stored value. Customers must carry proof of eligibility while travelling.

[4] A special smartcard is required for children who travel independently or cannot be carried or walk through a fare gate with a parent/guardian.

[5] Price is set by Metrolinx and is subject to change.

[6] Valid where designated parking available.

[7] Time calculated from when the bus leaves and returns to the garage.

[8] Contracted services for event transportation are charged at full cost-recovery based on costs calculated specific to the event.

# City Of Ottawa 2025 Draft Capital Budget

### Transit Commission

### Capital Funding Summary

	Revenues	Tax Supported/ Dedicated	Rate Supported	Develop. Charges	Gas Tax	Tax Supported/ Dedicated Debt	Rate Supported Debt	Develop. Charges Debt	Gas Tax Debt	Total
Transit Services										
Renewal of City Assets										
910160 Stage 2 Transition	0	3,545	0	0	0	0	0	0	0	3,545
911101 Zero Emission Bus (ZEB) Program	0	0	0	0	24,690	160,783	0	0	120,522	305,995
911119 Transit Structures - LRT2 Delivered	0	0	0	0	0	500	0	0	0	500
911262 24-26 Buildings-Transit Services	0	4,900	0	0	0	0	0	0	0	4,900
911309 24-26 Transit Roads	0	0	0	0	1,300	1,300	0	0	0	
911356 24-26 Transit Structures	0	2,274	0	0	0	0	0	0	0	
911357 24-26 Bridge Preventative Maint TWY	0	200	0	0	0	0	0	0	0	
911358 24-26 Regulatory Structural Inspect. TWY	0	100	0	0	0	0	0	0	0	100
911359 24-26 Transit STR Scoping Pre/Post Eng.	0	150	0	0	0	0	0	0	0	
911360 24-26 Trillium Line Structures	0	0	0	0	0	7,254	0	0	0	
911361 24-26 Trillium STR Scoping Pre/Post Eng	0	1,300	0	0	0	0	0	0	0	
911591 Bridge Preventative Maint - LRT	0	0	0	0	0	1,800	0	0	0	,
911592 Regulatory Structural Inspec - LRT	0	500	0	0	0	0	0	0	0	500
911706 Comm&Control Sys Onboard vehicles 2025	0	0	0	0	0	2,325	0	0	0	,
911715 Scheduling and Control Systems 2025	0	5,120	0	0	0	0	0	0	0	5,120
911720 Operations Management Systems 2025	0	3,232	0	0	0	548	0	0	0	-,
911722 Radio Lifecycle Program 2025	0	0	0	0	0	2,200	0	0	0	,
911723 Technology Systems Security 2025	0	850	0	0	0	0	0	0	0	000
911726 Customer Communications Program 2025	0	1,200	0	0	0	0	0	0	0	
911727 Contractual LC Payment (O-Train L1)2025	0	6,340	0	0	0	0	0	0	0	6,340
911729 Train and Rail Lifecycle and Mod. 2025	0	1,000	0	0	0	1,000	0	0	0	_,
911731 Minibus Replacement (Para) 2025	0	550	0	0	0	850	0	0	0	,
911733 Zero Emissions Bus Program Phase 2 2025	0	1,500	0	0	0	0	0	0	0	1,500
911734 Bus Replacement 2025	0	0	0	0	25,170	0	0	0	50,000	75,170
911735 Detour Hours O-Train Stg 2 2025	0	8,100	0	0	0	0	0	0	0	- ,
911736 Strategic Reviews Program 2025	0	1,000	0	0	0	0	0	0	0	.,
911737 Special Constable Program 2025	0	0	0	0	0	735	0	0	0	
911738 Lees Ave Environmental Program 2025	0	0	0	0	0	1,545	0	0	0	.,
911741 Customer Service Program 2025	0	2,890	0	0	0	0	0	0	0	
911742 O Train Cybersecurity 2025	0	1,500	0	0	0	0	0	0	0	,
911743 Engineering IC and System Modi. 2025	0	0	0	0	0	1,500	0	0	0	.,
911744 Station Customer Improvements 2025	0	832	0	0	0	3,603	0	0	0	,
911747 Bus Stops and Shelters 2025	0	750	0	0	0	0	0	0	0	
911748 Stage 2 Bus Facility Projects	0	0	0	0	0	6,500	0	0	0	-,
911750 Transit Materials Management Impro. 2025	0	650	0	0	0	0	0	0	0	
911751 Bus Refurbishment 2025	0	1,525	0	0	10,975	0	0	0	0	.=,
911752 Transit Facility Upgrades 2025	0	0	0	0	0	1,500	0	0	0	1
911753 Operations Support Vehicles-Replace2025	0	50	0	0	0	2,750	0	0	0	_,
911754 Bus Refurbishment (Para) 2025	0	250	0	0	0	0	0	0	0	250

# City Of Ottawa 2025 Draft Capital Budget Transit Commission

# Capital Funding Summary In Thousands (\$000)

	Revenues	Tax Supported/ Dedicated	Rate Supported	Develop. Charges	Gas Tax	Tax Supported/ Dedicated Debt	Rate Supported Debt	Develop. Charges Debt	Gas Tax Debt	Total
911755 Renewal of Operational Assets 2025	0	0	0	0	0	4,550	0	0	0	4,550
911756 Transit Network Yearly Rehab 2025	0	500	0	0	0	2,100	0	0	0	2,600
909087 Rail Operational Readiness	0	2,155	0	0	0	0	0	0	0	2,155
Renewal of City Assets Total	0	52,963	0	0	62,135	203,343	0	0	170,522	488,963
Growth										
911730 Operations Support Vehicles-Growth 2025	0	0	0	0	0	0	0	600	0	600
Growth Total	0	0	0	0	0	0	0	600	0	600
Service Enhancements										
911707 Customer Services Technology System 2025	0	3,975	0	0	0	0	0	0	0	3,975
911708 Fare Technology Systems 2025	0	1,260	0	0	0	200	0	0	0	1,460
911709 Fleet Maintenance Technology Systems2025	0	500	0	0	0	0	0	0	0	500
911721 Para Transpo Technology Systems 2025	0	1,070	0	0	0	100	0	0	0	1,170
911725 Transit 5yr Roadmap Comms/Marketing 2025	0	600	0	0	0	0	0	0	0	600
911740 O-Train Telecommunications Impro. 2025	0	0	0	0	0	1,050	0	0	0	1,050
911745 Station Customer Information 2025	0	25	0	0	0	1,250	0	0	0	1,275
911749 Transit Priority Road&Signals Proj 2025	0	1,600	0	0	0	650	0	0	0	2,250
Service Enhancements Total	0	9,030	0	0	0	3,250	0	0	0	12,280
Transit Services Total	0	61,993	0	0	62,135	206,593	0	600	170,522	501,843
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Total	0	61,993	0	0	62,135	206,593	0	600	170,522	501,843

Operating Budget Supplemental Summaries

# City of Ottawa

# Transit Services Department Transit Services - Operating Resource Requirement Analysis

	2	024 Baseline	)		202	25 Adjustme	nts		2025	
	Forecast	Budget	Adj. to Base Budget	Maintain Services	Federal Legislated	Growth	Service Initiatives / Savings	User Fees & Revenues	Estimate	\$ Change over 2024 Budget
Expenditures by Program										
Transit Bus Operations & Maintenance	411,152	389,499	15,077	10,566	0	(2,301)	(700)	0	412,141	22,642
Transit Customer Systems & Planning	41,051	43,899	0	1,614	0	386	(4,016)	0	41,883	(2,016)
Safety, Regulatory, Training & Development	16,566	16,939	0	633	0	5,705	(450)	0	22,827	5,888
Transit Strategic Comms & External Reln's	5,843	6,286	0	159	0	0	0	0	6,445	159
General Manager's Office	640	654	0	2	0	0	0	0	656	2
Transit Engineering Services	5,708	7,393	0	1,471	0	199	(500)	0	8,563	1,170
Transit Service Delivery & Rail Ops	94,992	114,044	(1,635)	13,369	0	22,639	(4,000)	0	144,417	30,373
Non Departmental	179,384	189,221	42,026	1,656	0	8,744	(22,976)	0	218,671	29,450
Gross Expenditure	755,336	767,935	55,468	29,470	0	35,372	(32,642)	0	855,603	87,668
Recoveries & Allocations	(30,951)	(36,726)	5,000	1,281	0	0	(1,000)	0	(31,445)	5,281
Revenue	(289,773)	(322,243)	28,119	473	0	(5,705)	0	(77,018)	(376,374)	(54,131)
Net Requirement	434,612	408,966	88,587	31,224	0	29,667	(33,642)	(77,018)	447,784	38,818
Expenditures by Type										
Salaries, Wages & Benefits	317,682	319,003	3,185	14,218	0	4,547	(1,650)	0	339,303	20,300
Overtime	22,440	16,732	0	1,072	0	(121)	0	0	17,683	951
Materials & Services	214,266	202,082	10,257	12,125	0	18,214	(8,016)	0	234,662	32,580
Transfers/Grants/Financial Charges	179,371	189,287	42,026	1,656	0	8,744	(22,976)	0	218,737	29,450
Fleet Services Branch chargebacks	1,122	1,122	0	10	0	0	0	0	1,132	10
Program Facility Costs	11,119	34,231	0	389	0	3,858	0	0	38,478	4,247
Other Internal Costs	9,336	5,478	0	0	0	130	0	0	5,608	130
Gross Expenditures	755,336	767,935	55,468	29,470	0	35,372	(32,642)	0	855,603	87,668
Recoveries & Allocations	(30,951)	(36,726)	5,000	1,281	0	0	(1,000)	0	(31,445)	5,281
Net Expenditure	724,385	731,209	60,468	30,751	0	35,372	(33,642)	0	824,158	92,949
Percent Change over Prior Year Net Expend	iture Budget		8.3%	4.2%	0.0%	4.8%	-4.6%	0.0%	12.7%	

# City of Ottawa

Transit Services Department

# Transit Services - Operating Resource Requirement Analysis

	2	024 Baseline	9		202	25 Adjustme	nts		2025	
	Forecast	Budget	Adj. to Base Budget	Maintain Services	Federal Legislated	Growth	Service Initiatives / Savings	User Fees & Revenues	Estimate	\$ Change over 2024 Budget
Revenues By Type										
Federal	0	0	0	0	0	0	0	(18,000)	(18,000)	(18,000)
Provincial	0	0	0	0	0	(5,705)	0	(18,000)	(23,705)	(23,705)
Municipal	0	0	0	0	0	0	0	0	0	0
Own Funds	(90,547)	(92,448)	19,669	468	0	0	0	0	(72,311)	20,137
Property Taxes	0	0	0	0	0	0	0	0	0	0
Investment Income	(2,000)	(2,000)	0	0	0	0	0	0	(2,000)	0
Development Charges	(54,827)	(54,827)	0	5	0	0	0	0	(54,822)	5
Payment-in-Lieu of Taxes	0	0	0	0	0	0	0	0	0	0
Fees and Services	(140,399)	(170,968)	8,450	0	0	0	0	(41,018)	(203,536)	(32,568)
Fines	(2,000)	(2,000)	0	0	0	0	0	0	(2,000)	0
Other	0	0	0	0	0	0	0	0	0	0
Total Revenue	(289,773)	(322,243)	28,119	473	0	(5,705)	0	(77,018)	(376,374)	(54,131)
Percent Change over Prior Year Revenue Bu	dget		-8.7%	-0.1%	0.0%	1.8%	0.0%	23.9%	16.8%	
Net Requirement	434,612	408,966	88,587	31,224	0	29,667	(33,642)	(77,018)	447,784	38,818
Percent Change over Prior Year Net Requirement Budget		21.7%	7.6%	0.0%	7.3%	-8.2%	-18.8%	9.5%		
Full Time Equivalents (FTEs)		3,259.30	0	25.00	0.00	40.00	0.00	0.00	3,324.30	65.00
Percent Change over Prior Year FTEs			0.0%	0.8%	0.0%	1.2%	0.0%	0.0%	2.0%	

### City of Ottawa Transit Services Department Transit Services - Operating Resource Requirement Explanatory Notes In Thousands (\$000)

	Sı	it)		
2024 Forecast vs. Budget Variance Explanation	Expense	Revenue	Net	
Lower revenue result of lower than budgeted ridership and higher proportion of customers using discounted fares.				
	0	(17,035)	(17,035)	
Lower compensation expenses, mainly the result of vacant positions.	747	0	747	
Delay in the implementation of the workforce adjustment savings that were part of the administrative process				
review.	(4,924)	0	(4,924)	
Savings due to the delay in the opening of O-Train Lines 2 and 4.	18,827	(1,900)	16,927	
Delay in the implementation of New Ways to Bus.	(8,468)	0	(8,468)	
Higher fleet maintenance costs.	(10,251)	0	(10,251)	
Higher insurance claim costs.	(3,518)	0	(3,518)	
Higher Para Transpo service delivery costs.	(3,491)	0	(3,491)	
Reduced federal gas tax due to budgeted debt that has not been issued to date.	13,322	(13,322)	0	
Lower Presto fees due to lower ridership.	2,060	0	2,060	
Lower facility costs.	1,341	0	1,341	
Lower fare control system maintenance costs.	812	0	812	
Miscellaneous items.	367	(213)	154	
Total Surplus / (Deficit)	6,824	(32,470)	(25,646)	
		Increase / (I	Decrease)	
2024 Baseline Adjustment / Explanation	Expense	Revenue	Net 2025 Changes	FTE Impact
Revenue reduction resulting from lower average fares due to higher proportion of customers using discounted				
fares.	0	8,450	8,450	0.00
Reversal of one-time funding from the transit operating reserve in 2024.	0	12,719	12,719	0.00
Reversal of operational services savings in 2024.	0	1,900	1,900	0.00
Reversal of reduction in contribution to transit capital reserve in 2024.	42,026	0	42,026	0.00
Reversal of increase in cost recovery for the anticipated funds from the financial and performance				
provision in the Project Agreement with the Rideau Transit Group in 2024.	5,000	0	5,000	0.00
Reduction in provincial gas tax revenue due to lower ridership.	0	5,050	5,050	0.00
Increase in Para Transpo costs to increase service to align with higher ridership and due to taxi meter rates.	2,227	0	2,227	0.00
Reduction in O-Train Line 1 service during off-peak hours.	(1,635)	0	(1,635)	0.00
Increase in expenditures for fleet maintenance for parts, shop tools and outside services.	12,850	0	12,850	0.00
Total Adjustments to Base Budget	60,468	28,119	88,587	0.00

### City of Ottawa Transit Services Department Transit Services Operating Resource Re

### Transit Services - Operating Resource Requirement Explanatory Notes In Thousands (\$000)

Increase / (Decrease) Net 2025 FTE 2025 Pressure Category / Explanation Revenue Expense Changes Impact **Maintain Services** All programs include an adjustment for potential 2025 cost of living, increments and benefit adjustments. 0.00 9,866 0 9,866 842 473 0.00 Contribution to reserves and debt charges. 1,315 Increase in diesel fuel price from \$1.36 per litre in 2024 to \$1.44 per litre in 2025. 3.382 3,382 0.00 0 179 0.00 Inflationary increase in facility costs related to utilities and leases. 0 179 215 0 215 0.00 Inflationary increase in fare control system maintenance costs. 79 0 79 0.00 Inflationary increase in the cost of bus service hours for Stage 2 construction detours. (79) (79) 0 0.00 Capital recovery of increased costs of bus service hours for Stage 2 construction detours. Increase in expenditures for bus maintenance. 3,542 0 3,542 0.00 1,800 0 1,800 0.00 Reduction in warranty recovery for bus maintenance. 210 0 0.00 210 Inflationary increase in Para Transpo taxi contract. Annual inflationary increase per the contractual agreement with Rideau Transit Group for O-Train Line 1 1,700 0 0.00 maintenance service and facility costs and increase for contractual variations and other services. 1,700 Annual inflationary increase per the contractual agreement with TransitNEXT for O-Train Lines 2 and 4 maintenance service and facility costs and increase for contractual variations and other services. 1,093 0 0.00 1,093 2,044 Performance warranty payments for TransitNEXT for O-Train Lines 2 and 4. 0 2,044 0.00 Engineering Services costs for expanded O-Train network, including staffing, cybersecurity and inflation. 1,144 0 1,144 6.00 Increase in Diesel Rail Operators for O-Train Lines 2 and 4. 0.00 1,380 0 1.380 1,597 0 1,597 14.00 Increase staffing requirement for Rail Controllers and Supervisors to improve service reliability. Hiring of staff to provide analysis of key performance indicators, oversight of third party agreements and 337 3.00 redundancy for rail operations. 0 337 265 0 265 2.00 Increase in Rail Superintendents. 495 495 0 0.00 Increase in costs for surveys and operational research. 521 0 521 0.00 Increase in costs of replacement bus service for planned rail maintenance. 139 0 139 0.00 Increase in software support costs. 25.00 30,751 473 31,224 Total Maintain Services

### City of Ottawa Transit Services Department Transit Services - Operating Resource Requirement Explanatory Notes In Thousands (\$000)

	Increase / (Decrease)				
2025 Pressure Category / Explanation	Expense	Revenue	Net 2025 Changes	FTE Impact	
Growth					
Compensation and other operating costs for the opening of O-Train Line 1 East extension, from mid-2025.	19,357	0	19,357	35.00	
Estimated maintenance and operating costs for winter and summer maintenance at 3 new rail stations: Bowesville,					
Leitrim and Limebank.	345	0	345	0.00	
Provincial funding as per Ontario-Ottawa Transfer Payment Agreement (TPA).	5,705	(5,705)	0	0.00	
Debt servicing to fund debt issued for transit infrastructure.	8,744	0	8,744	0.00	
Facility costs to operate and maintain new buildings.	1,091	0	1,091	5.00	
Permanent resource required to address asset management requirements pertaining to Maintenance					
Responsibility agreement for Confederation Line.	130	0	130	0.00	
Total Growth	35,372	(5,705)	29,667	40.00	
2025 Pressure Category / Explanation	Expense	Revenue	Net 2025 Changes	FTE Impact	
Service Initiatives / Savings					
Administrative efficiencies.	(950)	0	(950)	0.00	
Reduce staffing and service levels at the OC Transpo call centre.	(1,600)	0	(1,600)	0.00	
Transfer ParaPay customers to O-Payment/Presto.	(110)	0	(110)	0.00	
Reduction in contribution to the transit capital reserve.	(21,266)	0	(21,266)	0.00	
Change smartcard technology for bulk pass sales.	(1,100)	0	(1,100)	0.00	
Reduction in Presto fees due to changes in customer fare choices.	(1,916)	0	(1,916)	0.00	
Increase in cost recovery for the anticipated funds from the financial and performance					
provision in the Project Agreement with the Rideau Transit Group.	(1,000)		(1,000)	0.00	
Reduction in diesel fuel requirement for O-Train Lines 2 and 4.	(4,000)	0	(4,000)	0.00	
Internal savings in bus maintenance, engineering services and software licenses.	(1,700)	0	(1,700)	0.00	
Total Service Initiatives / Savings	(33,642)	0	(33,642)	0.00	

### City of Ottawa Transit Services Department Transit Services - Operating Resource Requirement Explanatory Notes In Thousands (\$000)

		Increase / (I	Decrease)	
2025 Pressure Category / Explanation	Expense	Revenue	Net 2025 Changes	FTE Impact
User Fees & Revenues				
Fare increase of 5% effective Jan 1, 2025	0	(6,937)	(6,937)	0.00
One-time senior government funding requirement for continued ridership impacts and operational pressures.	0	(36,000)	(36,000)	0.00
Increase in expected ridership to 80% of pre COVID-19 level.	0	(20,000)	(20,000)	0.00
Elimination of the monthly Youth Pass.	0	(5,568)	(5,568)	0.00
Reduce discount rate for senior fares and end free travel days.	0	(2,042)	(2,042)	0.00
Increase in revenue from enforcement fines.	0	(1,000)	(1,000)	0.00
Increase in fare revenue from reduced fare evasion and lower fare fraud.	0	(1,100)	(1,100)	0.00
Reduce age for free fares for children to 10 years and under.	0	(3,734)	(3,734)	0.00
Annualization of the 2024 fare increase.	0	(507)	(507)	0.00
Increase in advertising revenue.	0	(130)	(130)	0.00
Total User Fees & Revenues	0	(77,018)	(77,018)	0.00
Total Budget Changes	92,949	(54,131)	38,818	65.00

Capital Budget Supplemental Summaries

# City of Ottawa 2025 Draft Capital Budget Transit Commission In Thousands (\$000)

Service Area: Transit	ervice Area: Transit Services											
									Debt			
Category	2025 Draft Capital Budget	Revenues	Tax Supported/ Dedicated Reserves	Rate Supported Reserves	Develop. Charges	Gas Tax	Tax/ Dedicated	Rate	Develop. Charges	Gas Tax	Total Debt	
Renewal of City Assets	488,963	0	52,963	0	0	62,135	203,343	0	0	170,522	373,865	
Growth	600	0	0	0	0	0	0	0	600	0	600	
Regulatory	0	0	0	0	0	0	0	0	0	0	0	
Service Enhancements	12,280	0	9,030	0	0	0	3,250	0	0	0	3,250	
Total	501,843	0	61,993	0	0	62,135	206,593	0	600	170,522	377,715	

# City of Ottawa 2025 Draft Capital Budget Service Area: Transit Services

	Prog	ram Informatio	n		Financial Details				
Building	gs-Transit			Class	of Estimate:	C) Planning			
Dept:	Infrastructure & Water Service Department	es Catego	ry: Renewal of City Asset	ts Ward:	Multiple	Yea	r of Completion:	/arious	
					2025 Request	4,900	Projected Yearend L	nspent Bal.	3,47
	ding and Park programs provide t building and park assets. Detaile	•	•		Revenues	0		Debt	
wide ass and elec	ortment of work, such as roof rep trical systems, parks playgrounds	placement, build s and property e	ling preservation, building lements, hard landscaping	mechanical g, arena			Tax Supported/ [ Debt	Dedicated	
or lifecy	l equipment and unplanned emer cle projects, measures are taken weather events where project bu	to account for i	ncreased seasonal variabi	ility and	Rate Supported	0	Rate Supported I	Debt	
netal ro	ofing to build resilience to heat, h	igh winds or hea	avy snow.	Tenective of	Develop. Charges	0	Develop. Charge	s Debt	
			Gas Tax	0	Gas Tax Debt				
- araaaa	to are beend on bully allocations t	hat will be datail	lad in futura hudaat auhmi	iaaiana	Gasian	0	Gas Tax Dept		
	ts are based on bulk allocations t cost group summaries are provide		•	issions.	Forecast	2025	2026	2027	2028
			•	issions.			2026	2027 5,400	2028 5,40
	cost group summaries are provide	ed following this	program summary.	issions.	Forecast Authority Spending Plan	2025 4,900 2,450	2026 3,600 3,270	5,400 4,760	5,40
	cost group summaries are provide Service Area	ed following this Buildings	•	issions.	Forecast Authority Spending Plan FTEs	2025 4,900	2026 3,600 3,270	5,400	
	cost group summaries are provide	ed following this	program summary.	issions.	Forecast Authority Spending Plan FTEs Operating	2025 4,900 2,450 0	2026 3,600 3,270 0	5,400 4,760 0	5,40
	cost group summaries are provide Service Area By-Law Services	ed following this Buildings 375 700	program summary.	issions.	Forecast Authority Spending Plan FTEs	2025 4,900 2,450	2026 3,600 3,270 0	5,400 4,760	5,4
	cost group summaries are provide Service Area By-Law Services Child Care Services	ed following this Buildings 375 700 1,700	program summary.	issions.	Forecast Authority Spending Plan FTEs Operating	2025 4,900 2,450 0	2026 3,600 3,270 0	5,400 4,760 0	5,4
	cost group summaries are provide Service Area By-Law Services Child Care Services Cultural Services	ed following this Buildings 375 700 1,700 3,550	program summary.	issions.	Forecast Authority Spending Plan FTEs Operating	2025 4,900 2,450 0	2026 3,600 3,270 0	5,400 4,760 0	5,4
	cost group summaries are provide Service Area By-Law Services Child Care Services Cultural Services Fire Services	ed following this Buildings 375 700 1,700	program summary.	issions.	Forecast Authority Spending Plan FTEs Operating	2025 4,900 2,450 0	2026 3,600 3,270 0	5,400 4,760 0	5,4
	sost group summaries are provide Service Area By-Law Services Child Care Services Cultural Services Fire Services General Government	ed following this Buildings 375 700 1,700 3,550 2,050	program summary.	issions.	Forecast Authority Spending Plan FTEs Operating	2025 4,900 2,450 0	2026 3,600 3,270 0	5,400 4,760 0	5,4
	cost group summaries are provide Service Area By-Law Services Child Care Services Cultural Services Fire Services General Government Library	ed following this Buildings 375 700 1,700 3,550 2,050 775	program summary.	issions.	Forecast Authority Spending Plan FTEs Operating	2025 4,900 2,450 0	2026 3,600 3,270 0	5,400 4,760 0	5,4
	sost group summaries are provide Service Area By-Law Services Child Care Services Cultural Services Fire Services General Government Library Long Term Care	ed following this Buildings 375 700 1,700 3,550 2,050 775 5,525	program summary.	issions.	Forecast Authority Spending Plan FTEs Operating	2025 4,900 2,450 0	2026 3,600 3,270 0	5,400 4,760 0	5,4
	sost group summaries are provide Service Area By-Law Services Child Care Services Cultural Services General Government Library Long Term Care Parks & Recreation	ed following this Buildings 375 700 1,700 3,550 2,050 775 5,525 36,668	program summary.	issions.	Forecast Authority Spending Plan FTEs Operating	2025 4,900 2,450 0	2026 3,600 3,270 0	5,400 4,760 0	5,4
	sost group summaries are provide Service Area By-Law Services Child Care Services Cultural Services Fire Services General Government Library Long Term Care Parks & Recreation Road Services	ed following this Buildings 375 700 1,700 3,550 2,050 775 5,525 36,668 2,100	program summary.	issions.	Forecast Authority Spending Plan FTEs Operating	2025 4,900 2,450 0	2026 3,600 3,270 0	5,400 4,760 0	5,40

	Project Information		Location/Descripti	on	\$000's
911262	24-26 Buildings-Transit Services		Class of Estimate: C) Planning	g	4,900
Category:	Renewal of City Assets Ward: CW	Year of Completion:	2027	-	
	Reduces greenhouse gases? No	· · ·	Builds climate resiliency?	Yes - Minor C	ontribution
This progr	ram provides for lifecycle renewal and replacement	t works to existing building assets	and is a component of the corpor	ate Buildings and	d Parks Program.
Ward	Location	Description			
18	875 Belfast	Remediate Foundation Leaks			
18	Administration Building - OC Transpo	Building Condition Audit			
07	Bayshore Transitway Station	Building Condition Audit			
17	Billings Bridge Transitway Station	Building Condition Audit			
11	Blair Transitway Station	Investigate Steel Framed Canop	v Glazing/Roofing Assembly		
11	Blair Transitway Station	Electrical Infrared Scan	, <u> </u>		
CW	City Wide: Transit Services Facilities	Unscheduled Works: Pedestrian	Overpass Audits		
CW	City Wide: Transit Services Facilities	Unscheduled Works: Transit Fac			
24	Fallowfield Transitway Station	Building Condition Audit			
10	Greenboro Transitway Station	Building Condition Audit			
17	Heron Transitway Station	Building Condition Audit			
18	Industrial Bus Garage Facility- Dispatch Building	Building Condition Audit			
18	Industrial Bus Garage Facility- Maintenance	Building Condition Audit			
17	Lycee Claudel Transitway Station	Building Condition Audit			
17	Lycee Claudel Transitway Station	Repair Concrete Knee Walls			
18	North Garage And Office - Oc Transpo	Building Condition Audit			
18	North Garage And Office - Oc Transpo	Replace Hrv-23, 24 & 25			
18	Oc Transpo - 899 Belfast Rd Admin & Shops	Electrical Infrared Scan			
09	Office And Garage - Merivale - OC Transpo	Building Condition Audit			
09	Office And Garage - Merivale - OC Transpo	Replace Roof 5, 7, 8, 9, 11, 16, 2	18, 19, 21 - Ph1		
09	Office And Garage - Merivale - OC Transpo	Repair And Re-Caulk Exterior Pr			
09	Office And Garage - Merivale - OC Transpo	Fluorescent Lighting Systems - F	Phase 1		
01	Place D'Orleans Transitway Station	Building Condition Audit			
01	Place D'Orleans Transitway Station	Upper Lobby Floor Slab - Investi	gate & Seal Leak		

	Project Information		Location/Descripti	on	\$000's
911262	24-26 Buildings-Transit Services		Class of Estimate: C) Planning	g	4,900
Category:	Renewal of City Assets Ward: CW	Year of Completion:	2027		
	Reduces greenhouse gases? No		Builds climate resiliency?	Yes - Minor C	ontribution
This prog	ram provides for lifecycle renewal and replacemen	at works to existing building assets	and is a component of the corpor	ate Buildings and	d Parks Program.
Ward	Location	Description			
18	Pleasant Park Transitway Station	Building Condition Audit			
08	Queensway Transitway Station	Building Condition Audit			
17	Smyth Transitway Station	Building Condition Audit			
18	South Garage - St. Laurent	Building Condition Audit			
18	South Garage - St. Laurent	Replace Air Handling Units - Hva	ac 4 And 5		
18	South Garage - St. Laurent	Replace Rooftop Mua-06 Serves			
18	South Garage - St. Laurent	Replace Fluorescent Lighting Sy			
18	South Garage - St. Laurent	Replace Rooftop Unit Mua-11 Se			
10	South Keys Transitway Station	Building Condition Audit			
04	Terry Fox Transitway Station	Building Condition Audit			
16	Walkley Transitway Station	Building Condition Audit			

# City of Ottawa 2025 Draft Capital Budget Service Area: Transit Services

	Program In	formation			Fina	ancial Details		
Transit	Rail Structures		Class	of Estimate:	C) Planning			
Dept:	Infrastructure & Water Services Department	Category: Renewal of City Assets	Ward:	Multiple	Year	of Completion:	Various	
				2025 Request	10,854	Projected Yearend L	Jnspent Bal.	103
	nsit Rail Structures Program provides for uction work undertaken on the Trillium L		and	Revenues	0		Debt	
infrastrue				Tax Supported/ Dedicated	1,800	Tax Supported/ I Debt	Dedicated	9,054
	ts are based on bulk allocations that will completion of a review.	be detailed in future budget submission	ns	Rate Supported	0	Rate Supported	Debt	0
				Develop. Charges	0	Develop. Charge	es Debt	0
				Gas Tax	0	Gas Tax Debt		0
				Forecast	2025	2026	2027	2028
				Authority	10,854	3,710	3,165	2,771
				Spending Plan	8,683	4,053	3,988	2,904
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0

	Project Information		Location/Description	\$000's
911360	24-26 Trillium Line Structures		Class of Estimate: C) Planning	7,254
Category:	Renewal of City Assets Ward: CW	Year of Completion:	2026	
	Reduces greenhouse gases? No	•	Builds climate resiliency? No	
walls with	ram provides for the engineering and construction in LRT corridor, to address deficiencies over their s needs identified through the structures asset mana	service life. The size and complex		
Ward	Location	Description		
16	Heron Rd O/P O-Train Trillium Line	Heron Rd/Ns LRT- E Of Sn0551	60	
14	Hickory St. Pedestrian Bridge	Hickory St./ Adeline St Over O-T		
13	St Laurent BRT Station - East, Centre And West			
14	Somerset St O/P O-Train Trillium Line	0.30 Km W Of Breezhill Ave. Of		

Project(s) within a Program Information							
911361	24-26 Trillium L STR Scop	ing Pre/	Post Eng	Class of Estimate: C) Planning	1,300		
Category:	Renewal of City Assets	Ward:	CW	Year of Completion: 2026			
	Reduces greenhouse gases	?	No	Builds climate resiliency? No			
This prog assessme	•	the regu	ulatory inspec	ctions of structures over LRT lines and retaining walls within LRT corridor, and any re	quired follow-up		
911591	Bridge Preventative Maint		CW	Class of Estimate: C) Planning	1,800		
Category:	<u>r</u> : Renewal of City Assets Reduces greenhouse gases	Ward:	No	Year of Completion: 2027 Builds climate resiliency? No			
This prog	ram provides the authority to u	Indertak	e engineerin	og and construction of preventative maintenance works for bridges over LRT lines and	d retaining walls		
	gram provides the authority to u T corridor that are not budgete		•	ng and construction of preventative maintenance works for bridges over LRT lines and program.	d retaining walls		
within LR	T corridor that are not budgete Regulatory Structural Insp	ed throug	gh any other T	program. Class of Estimate: C) Planning	d retaining walls <b>500</b>		
	T corridor that are not budgete Regulatory Structural Insp Renewal of City Assets	ed throug <b>ec - LR</b>  Ward:	gh any other T CW	program.           Class of Estimate:         C) Planning           Year of Completion:         2027			
within LR 911592	T corridor that are not budgete Regulatory Structural Insp	ed throug <b>ec - LR</b>  Ward:	gh any other T	program. Class of Estimate: C) Planning			

# City of Ottawa 2025 Draft Capital Budget Service Area: Transit Services

Program Info	ormation		Financial Details				
Transit Roads & Structures		Class	of Estimate:	C) Planning			
Dept: Infrastructure & Water Services Department	Category: Renewal of City Assets	Ward:	Multiple	Year	of Completion:	Various	
			2025 Request	5,824	Projected Yearend L	Jnspent Bal.	2,308
The Transit Roads & Structures Program provides lifecycle renewals, and rehabilitation / reconstruction		tina	Revenues	0	Debt		
roadways and structures dedicated to transit.		Tax Supported/ Dedicated	2,724	Tax Supported/ I Debt	Dedicated	1,800	
The program is focused on: • Roads and park & ride areas (renewal of roadwa Trapaitway structures (renewal of bridges, sulve		d	Rate Supported	0	Rate Supported Debt		0
• Transitway structures (renewal of bridges, culve transit network).	ris, retaining wais serving the dedicate	ea	Develop. Charges	0	Develop. Charges Debt		0
<ul> <li>Project scoping and engineering.</li> </ul>			Gas Tax 1,300 Gas Tax Debt			0	
Forecasts are based on bulk allocations that will b	be detailed in future budget submissior	าร	Forecast	2025	2026	2027	2028
following completion of a review.			Authority	5,824	7,430	6,024	6,151
			Spending Plan	5,029	7,210	6,217	6,291
			FTEs Operating	0	0	0	0
			Impact	0	0	0	0

	Project(s) within a Program Information						\$000's
911119	Transit Structures - LRT2	Delivere	d		Class of Estimate: C) Planning		500
Category:	Renewal of City Assets	Ward:	CW	Year of Completion:	2027		
	Reduces greenhouse gases	?	No		Builds climate resiliency?	No	
U U		0			rious overpass structures and retain b be delivered through Rail Constru	0 0	•

# City of Ottawa 2025 Draft Capital Budget Service Area: Transit Services

	Project Information		Location/Description	\$000's
911309	24-26 Transit Roads		Class of Estimate: C) Planning	2,600
Category:	Renewal of City Assets Ward: CW	Year of Completion:	2026	
	Reduces greenhouse gases? No	•	Builds climate resiliency? No	
	ect provides for engineering, design and constructions surfacing, rehabilitation of concrete pavements, root		· ·	ure. The activities
Ward	Location	Description		
08	Woodroffe Av Nb	From 140 M North Of Baseline R	2d To Baseline Rd	
08	Transitway (Opposite Navaho Dr)	From Woodroffe Av To Baseline		
10	Hunt Club Westbound Bus Lane		ce Ramp To Southeast Transitway	
10	Johnston Rd	From Greenboro Station To Ban		
10	Greenboro Station		End Of Median North Of Station	
15	Scott St (Or 40) Westbound Bus Lane	From Hinchey Av To Holland Av		
22	Bus Lane Eb Earl Armstrong Rd	From 50 M East Of River Rd (Or	19) To Riverview Station	
24	Chapman Mills Transit Ramp	From Nepean Woods Station To		
CW	Selective Resurfacing	Locations To Be Determined		
CW	Concrete Pavement Repairs At Various Stations			
CW	Pavement Repairs At Bus Stops	Locations To Be Determined		

	Project Information		Location/Description	\$000's
911356	24-26 Transit Structures		Class of Estimate: C) Planning	2,274
Category	Renewal of City Assets Ward: CW	Year of Completion:	2026	
	Reduces greenhouse gases? No	•	Builds climate resiliency? No	
walls, to a		e and complexity of the projects va	cle rehabilitation of various non-LRT transitway stru ary considerably. The activities are scheduled base	
Ward	Location	Description		
18	Industrial Av U/P Cnr	0.15 Km W Of Riverside Dr		
10	Blair BRT Station Ped Bridge Over Hwy 174	0.35 Km W Of Blair Rd At Blair E	3RT Stn	
11	Blair BRT Stn Ped Bridge Over Tway (N)	Ped Bridge O/P Tway		
17	Se Transitway Culvert	0.75 Km North Of Walkley Rd		
17	Se Transitway Culvert	0.43 Km North Of Walkley Rd		

			Project(s)	within a Program Information			\$000's
911357	24-26 Bridge Preventative I	Maint TW	Y		Class of Estimate: C) Planning	3	200
Category:	Renewal of City Assets	Ward: C	CW	Year of Completion:	2026		
	Reduces greenhouse gases?	? N	No		Builds climate resiliency?	No	
	gram provides the authority to u I through any other program.	ndertake e	engineering	and construction of preventative	e maintenance works for transitway	y non-LRT struct	ures that are not
11358	24-26 Regulatory Structura	I Inspect.	TWY		Class of Estimate: C) Planning	]	100
Category:	r: Renewal of City Assets	Ward: C	CW	Year of Completion:	2026		
	Reduces greenhouse gases?	? N	No		Builds climate resiliency?	No	
	24-26 Transit STR Scoping	Pre/Post	Eng.		Class of Estimate: C) Planning	3	
911359	24-20 manant and acoping		U .		<i>,</i>		150
			CW	Year of Completion:	2026		150
<b>911359</b> Category:		Ward: C	CW No	Year of Completion:	2026 Builds climate resiliency?	No	150

Project Information				Financial Details					
909087	Rail Operational Readiness		Class	of Estimate:	Not Applicable	9			
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year of				
	Reduces greenhouse gases?	No		2025 Request	2,155	Projected Yearer	nd Unspent Bal.	1,658	
	Builds climate resiliency?	No		Revenues	0		Debt		
The Rail Operational Readiness program develops and facilitates the implementation of business and service delivery models that ensure a seamless and positive end-to-end				Tax Supported/ Dedicated	2,155	Tax Supported Debt	0		
	experience for the Stage 2 O-Train exter		Rate Supported	0	Rate Supporte	0			
				Develop. Charges	0	Develop. Charges Debt		0	
				Gas Tax	0	0 Gas Tax Debt		0	
				Forecast	2025	2026	2027	2028	
				Authority	2,155	4,925	2,380	0	
				Spending Plan	2,155	4,925	2,380	0	
				FTEs	0	0	0	0	
				Operating Impact	0	0	0	0	
910160	Stage 2 Transition		Class	of Estimate:	Not Applicable	)			
Dept:	Transit Services Department	Category: Renewal of City Assets	CW	Year of Completion: 2026					
	Reduces greenhouse gases?	Yes - Minor Contribution		2025 Request	3,545	Projected Yearer	nd Unspent Bal.	10,411	
	Builds climate resiliency?	No		Revenues	0		Debt		
	ng the Rail Operational Readiness Program al, technical and administrative resources	Tax Supported/ Dedicated		Tax Supported/ Dedicated       545 Debt		0			
integrated	d rail service. The project provides for the	very	Rate Supported	0	Rate Supporte	0			
and asso	2 O-Train extensions, in addition to resolution to resolution ciated contracts. Prior to commencing rev	Develop. Charges	0	Develop. Cha	0				
	dicated to planning, coordination, project unning activities.	Gas Tax	0 Gas Tax Debt			0			
and that i				Forecast	2025	2026	2027	2028	
				Authority	3,545	9,385	3,900	1,590	
				Spending Plan	3,545	9,385	3,900	1,590	
				FTEs	0	0	0	C	
			Operating Impact	0	0	0	C		

Project Information				Financial Details					
911101	Zero Emission Bus (ZEB) Program		Class	of Estimate:	Not Applicab	e			
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward:CW		Year of Completion: 2027				
	Reduces greenhouse gases?	Yes - Major Contribution		2025 Request	305,995	Projected Yeare	nd Unspent Bal.	428,066	
	Builds climate resiliency?	Yes - Minor Contribution		Revenues	0		Debt		
To complete the approved first phase of the Zero Emission Bus (ZEB) Program. This include purchasing buses and the supporting physical and electrical infrastructure, training, and				Tax Supported/ Dedicated	C	Tax Supported/ Dedicated Debt		160,783	
project m	g buses and the supporting physical and anagement. Transitioning the bus fleet to or to reducing emissions in the transportat		Rate Supported	0	0 Rate Supported Debt		0		
	ider Energy Evolution. The future electric	Develop. Charges	0	Develop. Charges Debt		0			
•	Resiliency to extended power outages wi			Gas Tax	24,690	Gas Tax Debt	t	120,522	
and on-site power generation including generators.				Forecast	2025	2026	2027	2028	
				Authority	305,995	0	0	0	
				Spending Plan	305,995	0	0	0	
				FTEs	0	0	0	0	
				Operating Impact	0	0	0	0	
911706	Communications and Control System	s Onboard Vehicles 2025	Class	of Estimate:	Not Applicab	le			
Dept:	Transit Services Department Category: Renewal of City Assets Wa			CW Year of Completion: 2028					
	Reduces greenhouse gases?	No		2025 Request	2,325	Projected Yearend Unspent Bal.			
	Builds climate resiliency?	0		Revenues	0	0 Debt			
This program funds upgrades and enhancements to vehicle onboard technology systems for				Tax Supported/ Dedicated	0	Tax Supported/ Dedicated Debt		2,325	
connectiv	s operations, such as radio technology, pa ity and GPS vehicle location systems, as	Rate Supported	0	Rate Supported Debt		0			
the next s	top announcements and displays.		Develop. Charges	0	Develop. Charges Debt		0		
			Gas Tax	0	0 Gas Tax Debt		0		
				Forecast	2025	2026	2027	2028	
				Authority	2,325	1,940	2,215	0	
				Spending Plan	2,325	1,940	2,215	0	
				FTEs	0		0	0	
			Operating Impact	0	0	0	C		

	Project Infor	mation			Finan	cial Details		
911715	Scheduling and Control Systems 202	5	Class	s of Estimate:	Not Applicabl	e		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	5,120	Projected Yeare	nd Unspent Bal.	0
	Builds climate resiliency?	No		Revenues	0		Debt	
	ram funds improvements and software er			Tax Supported/ Dedicated	5,120	Tax Supporte Debt	d/ Dedicated	0
planning,	control system for bus operations and the scheduling buses and managing employe	ees for booking, dispatch and time-ke	eping	Rate Supported	0	Rate Support	ed Debt	0
functions	, as well as implementing advanced analy	tics.		Develop. Charges	0	Develop. Cha	rges Debt	0
				Gas Tax	0	Gas Tax Deb	0	
				Forecast	2025	2026	2027	2028
				Authority	5,120	2,170	1,550	0
				Spending Plan	5,120	2,170	1,550	0
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0
911720	<b>Operations Management Systems 20</b>	25	Class	s of Estimate:	Not Applicabl	9		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	3,780	Projected Yeare	nd Unspent Bal.	0
	Builds climate resiliency?	No		Revenues	0		Debt	
	ram funds continuing technology operatio		•	Tax Supported/ Dedicated	3,232	Tax Supporte Debt	d/ Dedicated	548
	e and software maintenance, upgrades, life ntegration, as well as adoption of new tool	• •	sand	Rate Supported	0	Rate Support	ed Debt	0
5	5, 1			Develop. Charges	0	Develop. Cha	rges Debt	0
				Gas Tax	0	Gas Tax Debt	t	0
				Forecast	2025	2026	2027	2028
				Authority	3,780	5,360	4,425	6,770
				Spending Plan	3,780	5,360	4,425	6,770
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0

	Project Infor	mation			Finan	cial Details			
911722	Radio Lifecycle Program 2025		Class	s of Estimate:	Not Applicabl	e			
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028		
	Reduces greenhouse gases?	No		2025 Request	2,200	Projected Yeare	ompletion: 2028 jected Yearend Unspent Bal. Debt x Supported/ Dedicated bt te Supported Debt velop. Charges Debt as Tax Debt 2026 2027 11,525 0 11,525 0 11,525 0 11,525 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
	Builds climate resiliency?	No		Revenues	0		Debt		
This proje	ect will fund the first phase of lifecycle rep	acement of mobile and portable radi	os,	Tax Supported/ Dedicated	0	Tax Supporte Debt	d/ Dedicated	2,200	
	and call loggers, consistent with the City's			Rate Supported	0	Rate Support	ed Debt	0	
	a needs analysis, project planning, infrasti								
	aff needs. This replacement is required to ce operational risk.	stay current with supported technolo	bgy	Develop. Charges	0	Develop. Cha	rges Debt	0	
				Gas Tax	0	Gas Tax Deb	t	0	
				Forecast	2025	2026	2027	2028	
				Authority	2,200	11,525	0	0	
				Spending Plan	2,200	11,525	0	0	
				FTEs	0	0	0	0	
				Operating Impact	0	0	0	0	
911723	Technology Systems Security 2025		Class	s of Estimate:	Not Applicabl	e			
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028		
	Reduces greenhouse gases?	No		2025 Request	850	Projected Yeare	nd Unspent Bal.	0	
	Builds climate resiliency?	No		Revenues	0		Debt		
				Tax Supported/			d/ Dedicated		
	ram funds growth and upgrades to securi		lbv	Dedicated	850	Debt		0	
	access control systems and other security spo on vehicles and at various facilities ac		•	Rate Supported	0	Rate Support	ed Debt	0	
	ayside equipment is required to maintain s	• •		Develop. Charges	0	Develop. Cha	rges Debt	0	
				Gas Tax	0	Gas Tax Deb	t	0	
				Forecast	2025			2028	
				Authority	850	6,760	0	1,695	
				Spending Plan	850	6,760	0	1,695	
				FTEs	0	-		0	
				Operating Impact	0	0	0	0	

	Project Inform	nation			Finan	cial Details		
911726	Customer Communications Program	2025	Class	of Estimate:	Not Applicabl	е	ompletion: 2028DebtDebtDebtas Supported Debtas Tax Debt1,2251,2251,2251,2251,2251,2251,2251,2251,2251,2251,2251,2251,2251,2251,2500 <t< th=""></t<>	
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	1,200	Projected Yearer	Completion: 2028 Projected Yearend Unspent Bal. Debt Tax Supported/ Dedicated Debt Cate Support Debt Cas Tax Debt Covelop. Charges Debt Cas Tax Debt Completion: 2028 Projected Yearend Unspent Bal. Completion: 2028 Projected Yearend Unspent Bal. Debt Cax Support	
	Builds climate resiliency?	No		Revenues	0	Completion: 2028   Projected Yearend Unspent Bal Debt   Tax Supported/ Dedicated Debt   Rate Supported Debt Debt   Gas Tax Debt 2026   2026 2027   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 1,25   1,225 14,27   8,245 14,27   8,245 14,27		
	ram will fund communications initiatives a	•		Tax Supported/ Dedicated	1,200		d/ Dedicated	0
•	ving customer communication, engaging v nsit services and programs. Funding will a	•		Rate Supported	0	Rate Supporte	ed Debt	0
disruptior	he overall public perception of OC Transp	ed events to support customers and		Develop. Charges	0	Develop. Cha	rges Debt	0
impiove t				Gas Tax	0	Gas Tax Debt		0
				Forecast	2025	2026	2027	2028
				Authority	1,200	1,225	1,250	1,275
				Spending Plan	1,200	1,225	1,250	1,275
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0
911727	Contractual Lifecycle Payment (O-Tra	ain Line 1) 2025	Class	of Estimate:	Not Applicabl	е		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	Yes - Minor Contribution		2025 Request	6,340	Projected Yearer	nd Unspent Bal.	0
	Builds climate resiliency?	No		Revenues	0			
This prog	ram will provide lifecycle funding to maint	ain O-Train Line 1 and supporting sy	stems	Tax Supported/ Dedicated	6,340		d/ Dedicated	0
	of good repair. Under the Project Agreem Rideau Transit Group that will include the	•		Rate Supported	0	Rate Supporte	ed Debt	0
vehicles,	stations, rail infrastructure and systems, a minor contribution to reducing emissions	and Belfast Yard. The project is cons	idered	Develop. Charges	0	Develop. Cha	rges Debt	0
	volution, under the business-as-planned s			Gas Tax	0	Gas Tax Debt		0
				Forecast	2025	2026	2027	2028
				Authority	6,340	8,245	14,275	23,755
				Spending Plan	6,340	8,245	14,275	23,755
				FTE's	0	0	0	0
				Operating Impact	0	0	0	0

	Project Inform	nation			Finan	cial Details			
911729	Train and Rail Lifecycle and Modifica	tions 2025	Class	of Estimate:	Not Applicabl	е			
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028		
	Reduces greenhouse gases?	No		2025 Request	2,000	Projected Yearer	Completion: 2028 Projected Yearend Unspent Bal. Debt Tax Supported/ Dedicated Debt Rate Supported Debt Develop. Charges Debt Cas Tax Debt 2026 2,295 2,340 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
	Builds climate resiliency?	No		Revenues	0	Projected Yearend Unspent Bal Debt Tax Supported / Dedicated Debt Rate Supported Debt Gas Tax Debt 2026 2027 2,295 2,34 2,295 2,34 2,295 2,34 2,295 2,34 0 0 0 0 0 0 0 0 0 0 0 0 0			
	ram is to maintain the O-Train system in a	• • •		Tax Supported/ Dedicated	1,000	Tax Supported Debt	d/ Dedicated	1,000	
	ation measures to improve service that ar	•	bilities	Rate Supported	0	Rate Supporte	ed Debt	0	
overhauls	•	es to keep the rolling stock in a state of good	Develop. Charges	0	Develop. Cha	rges Debt	0		
repair. The funding will also implement required infrastructure (tracks, signals, control systems, control centres and stations) overhauls, reliability improvements, safety and security improvements, and modernization measures to keep the infrastructure in a state of good			Gas Tax	0	Gas Tax Debt		0		
•	nents, and modernization measures to kee	ep the infrastructure in a state of goo	d	Forecast	2025				
repair.				Authority	2,000	2,295	2,295 2,340		
				Spending Plan	2,000	2,295	2,340	3,185	
				FTEs	0	0	0	0	
				Operating Impact	0	0	0	0	
911731	Minibus Replacement (Para) 2025		Class	s of Estimate:	Not Applicabl	е			
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028		
	Reduces greenhouse gases?	No		2025 Request	1,400	Projected Yearer	nd Unspent Bal.	0	
	Builds climate resiliency?	No		Revenues	0				
This was a	nom is fourth a pote list wount of a first site.	the number of facilities fiture baist	ام در ما	Tax Supported/			d/ Dedicated	050	
	ram is for the establishment of a fuel site, he maintenance of the new Para Transpo	•		Dedicated				850	
	anagement costs.	minibus neet as wen as any training	and	Rate Supported	0	Rate Supporte	ed Debt	0	
. ,	C .			Develop. Charges	0	Develop. Cha	rges Debt	0	
				Gas Tax	0	Gas Tax Debt		0	
		Forecast 2025		2025	2026	2027	2028		
				Authority	1,400	0	0	0	
				Spending Plan	700	700	0	0	
				FTEs	0	0	0	0	
				Operating Impact	0	0	0	0	

	Project Infor	nation			Finan	cial Details		
911733	Zero Emissions Bus Program Phase	2 2025	Class	of Estimate:	Not Applicable	9		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year of	Completion:	2028	
	Reduces greenhouse gases?	Yes - Major Contribution		2025 Request	1,500	Projected Yeare	nd Unspent Bal.	0
	Builds climate resiliency?	Yes - Minor Contribution		Revenues	0		Debt	
-	staff will start planning future phases of th	5		Tax Supported/ Dedicated	1,500	Tax Supporte Debt	d/ Dedicated	0
suitable z	gies, facility requirements, and energy opti zero-emission bus technology and future lo	ocations for Phase 2 of the Zero Emi		Rate Supported	0	Rate Supporte	ed Debt	0
-	yram beyond 2027. Additionally, staff are p of two 60-foot articulated electric buses a			Develop. Charges	0	Develop. Cha	rges Debt	0
riogram				Gas Tax	0	Gas Tax Debt	t	0
				Forecast	2025	2026	2027	2028
				Authority	1,500	177,145	78,790	230,090
				Spending Plan	1,500	177,145	78,790	230,090
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0
911734	Bus Replacement 2025		Class	of Estimate:	Not Applicable	9	· · ·	
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year of	Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	75,170	Projected Yeare	nd Unspent Bal.	0
	Builds climate resiliency?	No		Revenues	0		Debt	
This acco	ount will fund the purchase of 50 diesel 60	-foot articulated buses to replace pa	t of	Tax Supported/ Dedicated	0	Tax Supporte Debt	d/ Dedicated	0
the life-ex	xpired existing fleet and maintain service r	eliability.		Rate Supported	0	Rate Supporte	ed Debt	0
				Develop. Charges	0 Develop. Charges Debt			0
				Gas Tax	25,170	Gas Tax Debt		50,000
				Forecast	2025	2026	2027	2028
				Authority	75,170	5,665	50,600	38,395
				Spending Plan	37,585	40,418	28,133	44,498
				FTEs	0	0	0	0
				Operating Impact	0	0	0	C

	Project Infor	mation			Finan	cial Details		
911735	Detour Hours O-Train Stg 2 2025		Class	of Estimate:	Not Applicable	9		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year of	f Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	8,100	Projected Yeare	nd Unspent Bal.	C
	Builds climate resiliency?	No		Revenues	0	Completion: 2028  Projected Yearend Unspent Ba Debt Tax Supported / Dedicated Debt Covelop. Charges Debt Covelop. Charges Debt Completion: 2028  Projected Yearend Unspent Ba Debt Completion: 2028  Projected Yearend Unspent Ba Debt Tax Supported / Dedicated Debt Cas Tax Debt Covelop. Charges		
This proje	ect will fund detour costs in 2025 for Stage	e 2 construction projects. Additional f	unding	Tax Supported/ Dedicated	8,100		d/ Dedicated	0
wiii de so	be sought in future budgets for detour costs prior to the opening of all Sta			Rate Supported	0	Rate Support	ed Debt	0
				Develop. Charges	0	Develop. Charges Debt		0
				Gas Tax	0	Gas Tax Deb	t	0
				Forecast	2025	2026	2027	2028
				Authority	8,100	8,570	0	0
				Spending Plan	8,100	8,570	0	0
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0
911736	Strategic Reviews Program 2025		Class	of Estimate:	Not Applicable	e		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year of	f Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	1,000	Projected Yeare	nd Unspent Bal.	0
	Builds climate resiliency?	No		Revenues	0		Debt	
	ect will fund continued work and key proje tegic Plan.	cts to successfully deliver OC Transp	oo's 5-	Tax Supported/ Dedicated	1,000		d/ Dedicated	0
year Stra	legic Flan.			Rate Supported	0	Rate Support	ed Debt	0
				Develop. Charges	0	Develop. Cha	rges Debt	0
				Gas Tax	0	Gas Tax Deb	t	0
				Forecast	2025	2026	2027	2028
				Authority	1,000	1,020	1,040	1,060
				Spending Plan	1,000	1,020	1,040	1,060
				FTEs	0	0	0	C
				Operating Impact	0	0	0	(

	Project Inform	nation			Finan	cial Details		
911737	Special Constable Program 2025		Class	of Estimate:	Not Applicabl	e		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	735	Projected Yeare	Completion: 2028  rojected Yearend Unspent Bal. Debt ax Supported/ Dedicated bebt ate Supported Debt bevelop. Charges Debt bas Tax Debt 2026 2027 80 Completion: 2028 rojected Yearend Unspent Bal. Debt cax Supported/ Dedicated bebt cate Supported/ Dedicated bebt bevelop. Charges Debt cas Tax Debt bevelop. Charges Debt cas Tax Deb	
	Builds climate resiliency?	No		Revenues	0	Completion: 2028  Projected Yearend Unspent Ba Debt Tax Supported/ Dedicate Debt Rate Supported Debt Gas Tax Debt 2026 2027 80 80 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
•	nded Special Constable Program, funded		-	Tax Supported/ Dedicated	0	Tax Supporte Debt	735	
facility ref	equipment. This project includes funding it to add office space, workstations, locke	r areas, and support facilities. The pr	oject	Rate Supported	0	Rate Support	ed Debt	0
	des an upgrade of the communications ce nent system to be consistent with that of th		ds	Develop. Charges	0	Develop. Cha	rges Debt	0
Ū				Gas Tax	0	Gas Tax Deb	t	0
				Forecast	2025	2026	2027	2028
				Authority	735	80	0	0
				Spending Plan	735	80	0	0
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0
911738	Lees Ave Environmental Program 202	25	Class	of Estimate:	Not Applicabl	e		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	No	•	2025 Request	1,545	Projected Yeare	nd Unspent Bal.	0
	Builds climate resiliency?	Yes - Moderate Contribution		Revenues	0		Debt	
	ram funds repairs and improvements to th		ent	Tax Supported/ Dedicated	0	Tax Supporte Debt	d/ Dedicated	1,545
environm	eeded to ensure the safe and reliable fun ental impacts. The work is needed to main	ntain regulatory compliance. This wo		Rate Supported	0	Rate Support	ed Debt	0
includes of the	costs associated with the replacement of t t well.	he emergency generator and also re	pairs	Develop. Charges	0 Develop. Charges Debt		rges Debt	0
				Gas Tax	0	Gas Tax Deb	t	0
				Forecast	2025	2026	2027	2028
				Authority	1,545	350	105	890
				Spending Plan	1,545	350	105	890
				FTEs	0			0
				Operating Impact	0	0	0	C

	Project Inform	nation			Finan	cial Details		
911741	Customer Service Program 2025		Class	of Estimate:	Not Applicabl	e		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	2,890	Projected Yearer	nd Unspent Bal.	0
	Builds climate resiliency?	No		Revenues	0		Debt	
This prog	ram will allocate funds and resources to c	ustomer service initiatives aimed at		Tax Supported/ Dedicated	2,890	Tax Supported Debt	d/ Dedicated	0
	g the overall customer experience by impleed on the overall customer experience by impleed the of committee			Rate Supported	0	Rate Supporte	ed Debt	0
receive h	elp, resolve issues, and ask questions, er support the modernization and upgrades of	suring a positive experience. The pro	oject	Develop. Charges	0	Develop. Cha	rges Debt	0
will also c	apport the modernization and appraides of			Gas Tax	0	Gas Tax Debt		0
				Forecast	2025			
				Authority	2,890	4,690	4,880	
				Spending Plan	2,890	4,690	4,785	4,880
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0
911742	O Train Cybersecurity 2025		Class	of Estimate:	Not Applicabl	e	·	
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	1,500	Projected Yearer	nd Unspent Bal.	0
	Builds climate resiliency?	No		Revenues	0		Debt	
	ect is for cybersecurity updates that are re		vill	Tax Supported/ Dedicated	1,500	Tax Supporte Debt	d/ Dedicated	0
	e development of an overall cybersecurity s, developing and updating documentatior		start of	Rate Supported	0	Rate Supporte	ed Debt	0
	mentation of a Security Operations Centre			Develop. Charges	0	Develop. Cha	rges Debt	0
				Gas Tax	0	Gas Tax Debt		0
				Forecast	2025	2026	2027	2028
				Authority	1,500	1,175	2,080	1,965
				Spending Plan	1,500	1,175	2,080	1,965
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0

	Project Inform	nation			Finan	cial Details		
911743	Engineering Lifecycle and System Mo	odifications 2025	Class	s of Estimate:	Not Applicabl	е		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	1,500	Projected Yearer	Completion: 2028   ojected Yearend Unspent Bal. Debt   ax Supported/ Dedicated ebt   ate Supported Debt ate Supported Debt   as Tax Debt 2026   2026 2027   1,020 1,040   1,020 1,040   1,020 1,040   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   1,530 1,560   1,530 1,560   0 0	
	Builds climate resiliency?	No		Revenues	0	Completion: 2028 Projected Yearend Unspent Bal. Debt Tax Supported/ Dedicated Debt Cate Supported Debt Case Tax Debt 2026 2027 1,020 1,040 1,020 1,040 1,020 1,040 1,020 1,040 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
				Tax Supported/			d/ Dedicated	
	ling is for the installation of new equipmen	•		Dedicated		Debt		1,500
-	nd ensure sustainable revenue service op on of OCS Heat Tracing parts and equipm		Id	Rate Supported	0	Rate Supporte	ed Debt	0
				Develop. Charges	0	Develop. Cha	rges Debt	0
				Gas Tax	0	Gas Tax Debt		0
				Forecast	2025	2026	2027	2028
				Authority	1,500	1,020	1,040	1,060
				Spending Plan	1,500	1,020	1,040	1,060
				FTEs	0		0	0
				Operating Impact	0	0	0	0
911744	Station Customer Improvements 202	5	Class	s of Estimate:	Not Applicabl			
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	Yes - Minor Contribution		2025 Request	4,435	Projected Yearer	nd Unspent Bal.	0
	Builds climate resiliency?	Yes - Minor Contribution		Revenues	0		Debt	
				Tax Supported/			d/ Dedicated	
	ram will make improvements to transit sta			Dedicated	832	Debt		3,603
	s and operations. Work will include safety efficiency or reliability, improvements to cu			Rate Supported	0	Rate Supporte	ed Debt	0
and chan	ges to comply with regulatory standards. D-Train facilities, as well as cycling ameni	Nork also includes amenities and fit-	-up for	Develop. Charges	0	Develop. Chai	rges Debt	0
ridership.			case	Gas Tax	0	Gas Tax Debt		0
1				Forecast	2025			2028
				Authority	4,435	1,530	1,560	1,590
				Spending Plan	4,435	1,530	1,560	1,590
				FTEs	0			0
				Operating Impact	0	0	0	0

	Project Inform	nation			Finan	cial Details		
911747	Bus Stops and Shelters 2025		Class	s of Estimate:	Not Applicabl	е		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	750	Projected Yeare	nd Unspent Bal.	C
	Builds climate resiliency?	Yes - Minor Contribution		Revenues	0		Debt	
	ect funds improvements to bus stops and			Tax Supported/ Dedicated	750	Tax Supporte Debt	d/ Dedicated	C
stop impr	olanning, evaluation, project management, ovements. This may include accessible co	onnections to bus stops and/or minor		Rate Supported	0	Rate Support	ed Debt	(
roadway	modifications to facilitate and/or accommo	odate improvements to a bus stop.		Develop. Charges	0	Develop. Cha	rges Debt	C
				Gas Tax	0	Gas Tax Deb	t	0
				Forecast	2025	2026	2027	2028
				Authority	750	5,315	995	1,015
				Spending Plan	750	5,315	995	1,015
				FTEs	0		0	0
				Operating Impact	0	0	0	0
911748	Stage 2 Bus Facility Projects		Class	of Estimate:	Not Applicabl	e	· · · · ·	
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	Yes - Moderate Contribution		2025 Request	6,500	Projected Yeare	nd Unspent Bal.	0
	Builds climate resiliency?	Yes - Minor Contribution		Revenues	0		Debt	
This proje	ect funds the construction and configuration	on of operational facilities for buses a	s they	Tax Supported/ Dedicated	0	Tax Supporte Debt	d/ Dedicated	6,500
connect v	with Stage 2 O-Train service.			Rate Supported	0	Rate Support	ed Debt	0
				Develop. Charges	0	Develop. Cha	rges Debt	0
				Gas Tax	0	Gas Tax Deb	t	0
				Forecast	2025	2026	2027	2028
				Authority	6,500	0	0	0
				Spending Plan	6,500	0	0	0
				FTE's	0	0	0	0
				Operating Impact	0	0	0	0

	Project Inform	mation			Finan	cial Details		
911750	Transit Materials Management Improv	vements 2025	Class	of Estimate:	Not Applicabl	е		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	Yes - Minor Contribution		2025 Request	650	Projected Yeare	nd Unspent Bal.	0
	Builds climate resiliency?	Yes - Minor Contribution		Revenues	0		Debt	
	ect will improve the reliability and ensure o	•		Tax Supported/ Dedicated	650	Tax Supporte Debt	d/ Dedicated	0
and to die	planning and revising procedures to imple gitize maintenance records. The project w	ill also fund consolidation of fleet	nce	Rate Supported	0	Rate Support	ed Debt	0
maintena	nce data for effective forecasting and mai	ntenance planning.		Develop. Charges	0	Develop. Cha	rges Debt	0
				Gas Tax	0	Gas Tax Deb		0
				Forecast	2025	2026	2027	2028
				Authority	650	665	675	690
				Spending Plan	650	665	675	690
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0
911751	Bus Refurbishment 2025		Class	s of Estimate:	Not Applicabl	е		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	12,500	Projected Yeare	nd Unspent Bal.	0
	Builds climate resiliency?	No		Revenues	0		Debt	
This proc	ram manages each fleet type to its life ex	pectancy and funds required facility		Tax Supported/ Dedicated	1,525	Tax Supporte	d/ Dedicated	0
modificat	ions. It covers repairs, modifications, and	refurbishments to ensure planned		Rate Supported		Rate Support	ed Debt	0
compone	y and reliability, including the replacement nts. Additionally, it will cover the repair of			Develop. Charges		Develop. Cha		0
and/or re	place buses that are beyond repair.			Gas Tax	10,975	Gas Tax Deb	:	0
				Forecast	2025	2026	2027	2028
				Authority	12,500	14,280	11,445	11,675
				Spending Plan	12,500	14,280	11,445	11,675
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0

	Project Inform	nation			Finan	cial Details		
911752	Transit Facility Upgrades 2025		Class	s of Estimate:	Not Applicable	9		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year of	f Completion:	2028	
	Reduces greenhouse gases?	No		2025 Request	1,500	Projected Yeare	Completion: 2028 ojected Yearend Unspent Bal. Debt ax Supported/ Dedicated ebt ate Supported Debt evelop. Charges Debt as Tax Debt 2026 2027 0 (0 0 (0	
	Builds climate resiliency?	No		Revenues	0	f Completion: 2028 Projected Yearend Unspent P Debt Tax Supported/ Dedicat Debt Rate Supported Debt Develop. Charges Debt Gas Tax Debt 2026 2027 0 2026 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
	ect supports bringing facilities up to City a	• •	s will	Tax Supported/ Dedicated	0		d/ Dedicated	1,500
	ctrical, mechanical, office fit-up, and facilit n of emergency communication equipmer		;	Rate Supported	0	Rate Support	ed Debt	0
improverr	nents.			Develop. Charges	0	Develop. Cha	rges Debt	0
				Gas Tax	0	Gas Tax Deb	t	0
				Forecast	2025	2026	2027	2028
				Authority	1,500	0	0	0
				Spending Plan	1,500	0	0	0
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0
911753	<b>Operations Support Vehicles - Replace</b>	cement 2025	Class	s of Estimate:	Not Applicable	9		
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year of	f Completion:	2028	
	Reduces greenhouse gases?	Yes - Minor Contribution	<b>!</b>	2025 Request	2,800	Projected Yeare	nd Unspent Bal.	0
	Builds climate resiliency?	No		Revenues	0			
This prois	ect funds the lifecycle replacement of oper	ational support vohicles that have re	achod	Tax Supported/ Dedicated	50		d/ Dedicated	2,750
	e. It includes vehicles used by special con-			Rate Supported			od Dobt	2,730
maintena	nce, seasonal maintenance, and operatio	nal support. The reliability of the syst	em		0			0
•	on the timely renewal of the operational s eplacement of multiple operational suppo	· · · ·		Develop. Charges	0	Develop. Cha	rges Debt	0
	equipment. The fleet is a mix of light and			Gas Tax	0	Gas Tax Deb	t	0
15 years	or more. The renewal of operational supp	ort vehicles provides an opportunity	to	Forecast	2025	2026	2027	2028
	educe operating emissions through the purchase of lower-emitting options, including m fficient gasoline vehicles, hybrid vehicles, or battery electric vehicles, depending on ma			Authority	2,800	2,040	2,080	2,120
-	y and suitability for municipal operations.			Spending Plan	2,800	2,040	2,080	2,120
				FTEs	0	0	0	0
				Operating Impact	0	0	0	0

	Project Inform	nation		Financial Details						
911754	Bus Refurbishment (Para) 2025		Class	of Estimate:	Not Applicable	e				
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year of	f Completion:	2028			
	Reduces greenhouse gases?	No		2025 Request	250	Projected Yeare	nd Unspent Bal.	C		
	Builds climate resiliency?	No		Revenues	0		Debt			
	ect is for life extension refurbishment of ex	•		Tax Supported/ Dedicated	250	Tax Supporte Debt	d/ Dedicated	C		
	y manage the fleet beyond its seven-year This project will fund repairs, modification	• •		Rate Supported	0	Rate Support	ed Debt	C		
	ent of engines, transmissions and other c		Develop. Charges	0	Develop. Charges Debt		0			
				Gas Tax	0	Gas Tax Deb	t	0		
				Forecast	2025	2026	2027	2028		
				Authority	250	255	50	55		
				Spending Plan	250	255	50	55		
				FTEs	0	0	0	0		
				Operating Impact	0	0	0	0		
911755	Renewal of Operational Assets 2025		Class	of Estimate:	Not Applicable					
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year of	Year of Completion: 2028				
	Reduces greenhouse gases?	Yes - Minor Contribution		2025 Request	4,550	Projected Yeare	nd Unspent Bal.	0		
	Builds climate resiliency?	No		Revenues	0					
	ram funds the planned preventative maint d facilities to prevent failure and ensure co		k	Tax Supported/ Dedicated	d/ Tax Supported/ Dedica 0 Debt		d/ Dedicated	4,550		
refurbishr	ment and replacement of electrical, mecha	anical, technological, hydraulic, fleet	and	Rate Supported	0	Rate Support	ed Debt	0		
	operational equipment, tools, and signage	improvements.		Develop. Charges	0	Develop. Cha	rges Debt	0		
				Gas Tax 0 Gas Tax Debt		t	0			
				Forecast	2025	2026	2027	2028		
				Authority	4,550	2,170	1,105	1,130		
				Spending Plan	4,550	2,170	1,105	1,130		
				FTEs	0	0	0	C		
				Operating Impact	0	0	0	(		

	Project Inform	nation		Financial Details					
911756	Transit Network Yearly Rehab 2025		Class	of Estimate:	Not Applicabl	е			
Dept:	Transit Services Department	Category: Renewal of City Assets	Ward	CW	Year o	f Completion:	2028		
	Reduces greenhouse gases?	No		2025 Request	2,600	Projected Yearer	nd Unspent Bal.	C	
	Builds climate resiliency?	No		Revenues	0	<u> </u>	Debt		
This proie	ect funds the ongoing rehabilitation of exis	ting transit stations and bus stops		Tax Supported/ Dedicated	500	Tax Supported	d/ Dedicated	2,100	
including	condition assessment and infrastructure r Itation of safety and security improvement	ehabilitation, and allows for the		Rate Supported		Rate Supporte	ed Debt	C	
				Develop. Charges	0	Develop. Cha	rges Debt	0	
	Gas Tax 0 Ga		Gas Tax Debt		0				
				Forecast	2025	2026	2027	2028	
				Authority	2,600	1,625	1,660	1,695	
				Spending Plan	2,600	1,625	1,660	1,695	
			FTEs		0	0	0	0	
				Operating Impact	0	0	0	0	
911730	<b>Operations Support Vehicles - Growt</b>	h 2025	Class	of Estimate:	Not Applicabl				
Dept:	Transit Services Department	Category: Growth	Ward: CW Year of Completion: 2028			2028			
	Reduces greenhouse gases?	No		2025 Request	600	Projected Yearer	nd Unspent Bal.	0	
	Builds climate resiliency?	No		Revenues	0		Debt		
	ect funds the ongoing rehabilitation of exis			Tax Supported/ Dedicated	Tax Supported/ Dedicate		d/ Dedicated	0	
-	condition assessment and infrastructure r tation of safety and security improvement			Rate Supported	0	Rate Supporte	ed Debt	0	
				Develop. Charges	0	Develop. Cha	rges Debt	600	
			Gas Tax	0	Gas Tax Debt		0		
				Forecast	2025	2026	2027	2028	
				Authority	600	100	0	C	
				Spending Plan	600	100	0	C	
				FTEs	0	0	0	C	
				Operating Impact	0	0	0	C	

	Project Infor	mation		Financial Details					
911707	Customer Services Technology System	ems 2025	Class	s of Estimate:	Not Applicabl	е			
Dept:	Transit Services Department	Category: Service Enhancements	Ward	CW	Year o	f Completion:	2028		
	Reduces greenhouse gases?	No		2025 Request	3,975	Projected Yearer	nd Unspent Bal.	0	
	Builds climate resiliency?	No		Revenues	0				
This prog	ram funds updates to customer-facing sy	stems, including real time information	the	Tax Supported/ Dedicated	3 075	Tax Supported	d/ Dedicated	0	
web cont	ent management system, the interactive v and other digital customer information cha	voice response, the customer alerts	i, uie	Rate Supported		Rate Supporte	ed Debt	0	
systems						Davidaria Oha	Dalit	0	
			Develop. Charges		Develop. Cha		0		
			Gas Tax		Gas Tax Debt		0		
				Forecast	2025	2026	2027	2028	
				Authority	3,975	270	275	280	
				Spending Plan	3,975	270	275	280	
				FTEs	0	0	0	0	
				Operating Impact	0	0	0	0	
911708	Fare Technology Systems 2025	1	Class	s of Estimate:	Not Applicabl	е			
Dept:	Transit Services Department	Category: Service Enhancements	Ward	Ard: CW Year of Completion: 2028					
	Reduces greenhouse gases?	No		2025 Request	1,460	Projected Yearer	nd Unspent Bal.	0	
	Builds climate resiliency?	No		Revenues	0		Debt		
	ram funds changes to fare and ticketing s		g new	Tax Supported/ Dedicated	1,260	Tax Supporte Debt	d/ Dedicated	200	
	nent features and ensure compatibility of a maintenance, replacement and upgrades	-	rail	Rate Supported	0	Rate Supporte	ed Debt	0	
	and back-office management systems.	or fare equipment, moleculng bes and	Tan	Develop. Charges	0	Develop. Cha	rges Debt	0	
				Gas Tax	0	Gas Tax Debt		0	
				Forecast	2025	2026	2027	2028	
				Authority	1,460	2,170	4,425	2,255	
				Spending Plan	1,460	2,170	4,425	2,255	
				FTEs	0	0	0	0	
				Operating Impact	0	0	0	0	

	Project Infor	mation		Financial Details					
911709	Fleet Maintenance Technology Syste	ms 2025	Class	s of Estimate:	Not Applicabl	е			
Dept:	Transit Services Department	Category: Service Enhancements	Ward	CW	Year o	f Completion:	2028		
	Reduces greenhouse gases?	No		2025 Request	500	Projected Yearer	nd Unspent Bal.	0	
	Builds climate resiliency?	No		Revenues	0		Debt		
This prog	ram funds replacements and improvemer	nts to existing operational application	s that	Tax Supported/ Dedicated	500	Tax Supported Debt	d/ Dedicated	0	
support fl	eet maintenance and fuel management. T ed systems and applications.	•		Rate Supported	0	Rate Supporte	ed Debt	0	
				Develop. Charges	0	Develop. Cha	rges Debt	0	
				Gas Tax	0	Gas Tax Debt		0	
				Forecast	2025	2026	2027	2028	
				Authority	500	510	520	0	
				Spending Plan	500	510	520	0	
				FTEs	0	0	0	0	
				Operating Impact	0	0	0	0	
911721	Para Transpo Technology Systems 2	025	Class	of Estimate:	Not Applicabl	e			
Dept:	Transit Services Department	Category: Service Enhancements	Ward	ard: CW Year of Completion: 2028			2028		
	Reduces greenhouse gases?	No		2025 Request	1,170 Projected Yearend Unspent Bal.			0	
	Builds climate resiliency?	No		Revenues	0		Debt		
This prog	ram funds continuing maintenance and u	pgrades to the suite of software used	l for	Tax Supported/ Dedicated	1,070	Tax Supported Debt	d/ Dedicated	100	
	nspo workforce management, customer b ments to online booking.	ookings, dispatch and timekeeping a	nd	Rate Supported	0	Rate Supporte	ed Debt	0	
ernaneer	nono to onino booking.			Develop. Charges	0	Develop. Cha	rges Debt	0	
				Gas Tax		Gas Tax Debt		0	
				Forecast	2025	2026	2027	2028	
				Authority	1,170	0	1,130	0	
				Spending Plan	1,170	0	1,130	0	
				FTEs	0	0	0	0	
				Operating Impact	0	0	0	0	

	Project Inform	nation		Financial Details					
911725	Transit 5-year Roadmap Comms/Mark	ceting 2025	Class	of Estimate:	Not Applicabl	e			
Dept:	Transit Services Department	Category: Service Enhancements	Ward	CW	Year o	f Completion:	2028		
	Reduces greenhouse gases?	Yes - Minor Contribution		2025 Request	600	Projected Yearer	nd Unspent Bal.	0	
	Builds climate resiliency?	No		Revenues	0		Debt		
	ram will fund initiatives required to build p	-	-	Tax Supported/ Dedicated	600	Tax Supported/ Dedicated 600 Debt		0	
informatic	s to choose transit, and support OC Trans on and marketing campaigns. These camp	paigns aim to increase ridership, keep	2	Rate Supported	0	Rate Supporte	ed Debt	0	
	s and stakeholders informed about roadm	ap initiatives, and encourage uptake	of	Develop. Charges	0	Develop. Cha	rges Debt	0	
new and	existing OC Transpo services.			Gas Tax	0	Gas Tax Debt		0	
				Forecast	2025	2026	2027	2028	
				Authority	600	665	675	690	
				Spending Plan	600	665	675	690	
				FTEs	0	0	0	0	
				Operating Impact	0	0	0	0	
911740	O-Train Telecommunications Improve	ements 2025	Class	of Estimate:	Not Applicabl	e			
Dept:	Transit Services Department	Category: Service Enhancements	Ward	rd:CW Year of Completion: 2028					
	Reduces greenhouse gases?	No		2025 Request	1,050	Projected Yearer	nd Unspent Bal.	0	
	Builds climate resiliency?	No		Revenues	0		Debt		
This proje	ect will fund equipment to improve cellular	and radio communications in tunnels	s along	Tax Supported/ Dedicated	0	Tax Supported Debt	d/ Dedicated	1,050	
the expar	nded O-Train network for improved operat	ions and customer experience.		Rate Supported	0	Rate Supporte	ed Debt	0	
				Develop. Charges	0	Develop. Cha	rges Debt	0	
			Gas Tax	0	Gas Tax Debt		0		
				Forecast	2025	2026	2027	2028	
				Authority	1,050	0	0	0	
			Spending Plan	1,050	0	0	0		
				FTE's	0	0	0	0	
				Operating Impact	0	0	0	0	

	Project Inform	nation		Financial Details					
911745	Station Customer Information 2025		Class	of Estimate:	Not Applicabl	е			
Dept:	Transit Services Department	Category: Service Enhancements	Ward	CW	Year o	f Completion:	2028		
	Reduces greenhouse gases?	No		2025 Request	1,275	Projected Yearer	Projected Yearend Unspent Bal.		
	Builds climate resiliency?	No		Revenues	0		Debt		
This proje	ect will make improvements to static and c	ligital customer information signage,		Tax Supported/ Dedicated	25	Tax Supported Debt	d/ Dedicated	1,250	
wayfindin	g, and systems at transit stations.			Rate Supported	0	Rate Supporte	ed Debt	0	
				Develop. Charges	0	Develop. Cha	rges Debt	0	
				Gas Tax	0	Gas Tax Debt		0	
				Forecast	2025	2026	2027	2028	
				Authority	1,275	4,340	555	4,515	
				Spending Plan	1,275	4,340	555	4,515	
				FTEs	0	0	0	0	
				Operating Impact	0	0	0	0	
911749	Transit Priority Road & Signals Proje	cts 2025	Class	s of Estimate:	Not Applicabl	е			
Dept:	Transit Services Department	Category: Service Enhancements	Ward	CW Year of Completion: 2028			2028		
	Reduces greenhouse gases?	Yes - Minor Contribution		2025 Request	2,250	Projected Yearer	nd Unspent Bal.	0	
	Builds climate resiliency?	Yes - Minor Contribution		Revenues	0		Debt		
This prog	ram funds projects that improve transit se	rvice reliability, through improvement	ts to	Tax Supported/ Dedicated	1,600	Tax Supported Debt	d/ Dedicated	650	
	vay, traffic calming measures, signage an		С	Rate Supported	0	Rate Supporte	ed Debt	0	
continuou	edestrian signals, demand-for-service sig is corridor projects or isolated measures;	accordingly, improvements may also		Develop. Charges	0	Develop. Cha	rges Debt	0	
	include adjustments or improvements to bus stops that contribute to improved reliability or transit priority along a corridor. Examples of transit priority projects include transit priority				0	Gas Tax Debt		0	
signals, demand for service indicator signals, bus bay fill-ins, bus stop bulb-outs, roundabouts				Forecast	2025	2026	2027	2028	
	strier projecte that improve the opeca and emolency of staticity of st			Authority	2,250	4,210	3,985	4,060	
				Spending Plan	2,250	4,210	3,985	4,060	
and delive	ery to transit customers.			FTEs	0		0	0	
				Operating Impact	0	0	0	0	

#### City Of Ottawa 2025 Draft Capital Budget Transit Commission Four Year Forecast Summary In Thousands (\$000)

Project Description	2025	2026	2027	2028	Total
Transit Services					
Renewal of City Assets					
909087 Rail Operational Readiness	2,155	4,925	2,380	0	9,460
910160 Stage 2 Transition	3,545	9,385	3,900	1,590	18,420
911101 Zero Emission Bus (ZEB) Program	305,995	0	0	0	305,995
911119 Transit Structures - LRT2 Delivered	500	0	0	0	500
911262 24-26 Buildings-Transit Services	4,900	3,600	5,400	5,400	19,300
911309 24-26 Transit Roads	2,600	2,750	2,800	2,900	11,050
911310 24-26 Pavement Imp - Transit	0	220	220	220	660
911311 2024 Transit Park & Ride Renewal	0	750	750	750	2,250
911356 24-26 Transit Structures	2,274	3,140	1,684	1,711	8,809
911357 24-26 Bridge Preventative Maint TWY	200	320	320	320	1,160
911358 24-26 Regulatory Structural Inspect. TWY	100	150	150	150	550
911359 24-26 Transit STR Scoping Pre/Post Eng.	150	100	100	100	450
911360 24-26 Trillium Line Structures	7,254	1,160	615	221	9,250
911361 24-26 Trillium STR Scoping Pre/Post Eng	1,300	250	250	250	2,050
911396 Contractual Lifecycle Pmt (OTL 2&4) 2024	0	770	8,770	3,020	12,560
911591 Bridge Preventative Maint - LRT	1,800	1,800	1,800	1,800	7,200
911592 Regulatory Structural Inspec - LRT	500	500	500	500	2,000
911706 Comm&Control Sys Onboard vehicles 2025	2,325	1,940	2,215	0	6,480
911715 Scheduling and Control Systems 2025	5,120	2,170	1,550	0	8,840
911720 Operations Management Systems 2025	3,780	5,360	4,425	6,770	20,335
911722 Radio Lifecycle Program 2025	2,200	11,525	0	0	13,725
911723 Technology Systems Security 2025	850	6,760	0	1,695	9,305
911724 Vehicle Modifications (BTAC) 2025	0	510	520	530	1,560
911726 Customer Communications Program 2025	1,200	1,225	1,250	1,275	4,950
911727 Contractual LC Payment (O-Train L1)2025	6,340	8,245	14,275	23,755	52,615
911729 Train and Rail Lifecycle and Mod. 2025	2,000	2,295	2,340	3,185	9,820
911731 Minibus Replacement (Para) 2025	1,400	0	0	0	1,400
911733 Zero Emissions Bus Program Phase 2 2025	1,500	177,145	78,790	230,090	487,525
911734 Bus Replacement 2025	75,170	5,665	50,600	38,395	169,830
911735 Detour Hours O-Train Stg 2 2025	8,100	8,570	0	0	16,670

#### City Of Ottawa 2025 Draft Capital Budget Transit Commission Four Year Forecast Summary In Thousands (\$000)

Project Description	2025	2026	2027	2028	Total
911736 Strategic Reviews Program 2025	1,000	1,020	1,040	1,060	4,120
911737 Special Constable Program 2025	735	80	0	0	815
911738 Lees Ave Environmental Program 2025	1,545	350	105	890	2,890
911741 Customer Service Program 2025	2,890	4,690	4,785	4,880	17,245
911742 O Train Cybersecurity 2025	1,500	1,175	2,080	1,965	6,720
911743 Engineering IC and System Modi. 2025	1,500	1,020	1,040	1,060	4,620
911744 Station Customer Improvements 2025	4,435	1,530	1,560	1,590	9,115
911747 Bus Stops and Shelters 2025	750	5,315	995	1,015	8,075
911748 Stage 2 Bus Facility Projects	6,500	0	0	0	6,500
911750 Transit Materials Management Impro. 2025	650	665	675	690	2,680
911751 Bus Refurbishment 2025	12,500	14,280	11,445	11,675	49,900
911752 Transit Facility Upgrades 2025	1,500	0	0	0	1,500
911753 Operations Support Vehicles-Replace2025	2,800	2,040	2,080	2,120	9,040
911754 Bus Refurbishment (Para) 2025	250	255	50	55	610
911755 Renewal of Operational Assets 2025	4,550	2,170	1,105	1,130	8,955
911756 Transit Network Yearly Rehab 2025	2,600	1,625	1,660	1,695	7,580
911757 Unplanned Infrastructure Response 2025	0	1,085	1,105	1,130	3,320
Renewal of City Assets Total	488,963	298,530	215,329	355,582	1,358,404
Growth					
911730 Operations Support Vehicles-Growth 2025	600	100	0	0	700
Growth Total	600	100	0	0	700

#### City Of Ottawa 2025 Draft Capital Budget Transit Commission Four Year Forecast Summary In Thousands (\$000)

Project Description	2025	2026	2027	2028	Total
Service Enhancements					
911707 Customer Services Technology System 2025	3,975	270	275	280	4,800
911708 Fare Technology Systems 2025	1,460	2,170	4,425	2,255	10,310
911709 Fleet Maintenance Technology Systems2025	500	510	520	0	1,530
911721 Para Transpo Technology Systems 2025	1,170	0	1,130	0	2,300
911725 Transit 5yr Roadmap Comms/Marketing 2025	600	665	675	690	2,630
911740 O-Train Telecommunications Impro. 2025	1,050	0	0	0	1,050
911745 Station Customer Information 2025	1,275	4,340	555	4,515	10,685
911746 Transit Accessibility Improvements 2025	0	545	220	225	990
911749 Transit Priority Road&Signals Proj 2025	2,250	4,210	3,985	4,060	14,505
Service Enhancements Total	12,280	12,710	11,785	12,025	48,800
Transit Services Total	501,843	311,340	227,114	367,607	1,407,904
Grand Total	501,843	311,340	227,114	367,607	1,407,904

Project Description	Authority	Expenditures	Unspent Cash Balance	Total Contractual Obligations	Unspent Balance including Contractual Obligations
Transit Services					
906944 Environmental Improve - Reg. Compliance	1,450	719	731	217	514
908565 PTIF 004 Carleton Siding - Spring switch	2,500	2,500	0	0	0
908648 PTIF 006 Customer waiting area Confed St	2,000	1,534	466	0	466
908649 PTIF-Advanced Renewal Proj-LRT Stage2-32	3,100	1,634	1,466	930	536
908651 PTIF 002 Transit Op Crew room Bayview	1,500	1,500	0	0	0
908652 PTIF-Park & Ride Lot Improvements (013)	1,000	585	415	0	415
908653 PTIF 003 Tunney's Pasture Bus Loop	3,000	3,000	0	0	0
908654 PTIF-Transitway Resurfacing (022)	3,110	3,110	0	0	0
908682 PTIF-008 Elevator Tremblay Station	1,000	1,000	0	0	0
908753 PTIF 014 Rural Bus Stop Improvements	400	374	26	0	26
908754 PTIF 015 Bus Shelters	750	750	0	0	0
908755 PTIF 016 Concrete Bus Pads	284	284	0	0	0
908756 PTIF 017 Emergency Phone Upgr at Twy Stn	2,000	1,497	503	0	503
908757 PTIF 020 Merivale Driver facil& Elevator	1,458	1,458	0	0	0
908758 PTIF 023 Fare Gate Entrances Transitway	1,750	1,321	429	0	429
908760 PTIF 034 Transit Priority Projects	8,700	8,700	0	0	0
908761 PTIF 018 Passenger Information Display	2,000	2,000	0	0	0
908762 PTIF 019Smartbus Infrastructure on board	4,500	4,293	207	0	207
908763 PTIF 025 Transport Demand Mgmt - detours	30,000	30,000	0	0	0
908764 PTIF 005 Walkley Interlock Refurb & Repl	8,597	8,633	(36)	0	(36)
908766 PTIF 035 Acquisition of (17) new buses	18,400	17,859	541	0	541
908930 2018 Buildings-Transit Services	3,600	3,460	140	46	94
908990 Chief William Commanda Br Pier	11,649	7,705	3,945	3,456	489
909087 Rail Operational Readiness	20,585	16,534	4,051	2,393	1,658
909091 IT Onboard Technology Systems	2,700	2,248	452	195	257
909370 2019 Buildings-Transit Services	3,600	3,295	305	166	139
909523 Fleet Maintenance Technology System	1,900	817	1,083	1,107	(23)

Project Description	Authority	Expenditures	Unspent Cash Balance	Total Contractual Obligations	Unspent Balance including Contractual Obligations
909531 Technology Systems - Infr. LC	1,000	756	244	97	146
909616 LRT2 Transit Infr. Condition Assessment	125	1	124	0	124
909681 2020 Buildings - Transit Services	2,600	2,437	163	110	52
909720 2020 Transit Structures	312	275	37	15	21
909722 2020 Trillium Line Structures	10,280	9,467	813	133	680
909759 Unplanned Infrastrcuture Response 2020	1,000	200	800	754	46
909771 IT Fleet Maintenance Technology Systems	940	360	580	237	343
909775 IT Technology Systems - Security	1,378	1,087	292	18	273
909867 O-Train Line 2 Station Connectivity Impr	3,300	3,253	47	0	47
910065 2021 Buildings-Transit Services	3,600	1,254	2,346	909	1,437
910116 2021 Transit Structures	4,430	4,419	11	11	1
910142 Fare Technology Systems	1,810	1,448	362	332	30
910144 Customer Services Technology Systems	2,595	2,548	48	28	19
910145 Fleet Maintenance Technology Systems	408	220	188	119	68
910147 Para Transpo Technology Systems	602	575	27	57	(30)
910149 Operations Support Vehicles - Replacemen	947	585	363	162	201
910150 Renewal of Operational Assets	3,448	3,235	214	277	(63)
910152 Bus Stops and Shelters	1,000	701	299	30	269
910154 Station Customer Improvements	12,268	5,417	6,851	3,453	3,399
910156 Transit Priority Road and Signal Project	2,440	614	1,826	225	1,602
910157 Bus Refurbishment	20,500	20,179	321	74	247
910158 Bus Operator Barriers	6,000	5,620	380	12	368
910159 Fare Control for Stage 2	23,800	14,885	8,915	3,881	5,035
910160 Stage 2 Transition	29,704	18,902	10,802	391	10,411
910161 Communications and Control Systems Onboa	2,864	1,129	1,735	83	1,651
910270 Chief William Commanda Br MUP	13,146	11,909	1,237	1,026	212
910410 2022 Buildings-Transit Services	2,300	1,355	945	317	629
910471 2022 Trillium Line Structures	1,356	1,005	351	37	313

Project Description	Authority	Expenditures	Unspent Cash Balance	Total Contractual Obligations	Unspent Balance including Contractual Obligations
910472 2022 Trillium L STR Scoping Pre/Post Eng	75	0	75	74	1
910612 Bus Refurbishment 2022	18,581	18,225	356	235	120
910613 Operations Support Vehicles - Repl 2022	516	161	355	218	137
910614 Renewal of Operational Assets 2022	4,191	548	3,644	1,078	2,565
910617 Station Customer Improvements 2022	6,100	4,174	1,926	266	1,660
910618 Transit Accessibility Improvements 2022	500	291	209	89	120
910619 Transit Priority Road & Signal Proj 2022	1,255	847	408	418	(10)
910620 Comm & Control Sys Onboard Vehicles 2022	2,557	661	1,895	71	1,825
910622 Fare Technology Systems 2022	313	39	274	0	274
910623 Operations Management Systems 2022	7,790	1,480	6,310	382	5,927
910624 Scheduling and Control Systems 2022	1,500	841	659	178	482
910625 Technology Systems - Security 2022	1,250	231	1,019	0	1,019
910629 Unplanned Infrastructure Response 2022	1,000	723	277	50	227
910630 Customer Service Program	11,000	10,841	159	159	0
910631 O-Train Station Names	2,000	1,230	770	77	693
910633 O-Train Telecommunications Improvements	7,200	1,093	6,107	6,170	(63)
910636 Train and Rail Lifecycle & Modifications	1,679	530	1,149	133	1,017
910673 PTIF-Bus Replacement	16,897	16,897	0	0	0
910816 2023 Buildings-Transit Services	3,600	713	2,887	0	2,887
910875 2023 Transit Roads	2,400	1,082	1,318	0	1,318
910876 2023 Pavement Imp - Transit	220	7	213	0	213
910877 2023 Transit Structures	110	118	(8)	49	(57)
910880 2023 Transit STR Scoping Pre/Post Eng.	37	35	2	0	2
910881 2023 Trillium Line Structures	900	0	900	0	900
910882 2023 Trillium L STR Scoping Pre/Post Eng	89	0	89	88	2
910939 West Transitway Rock Wall	5,000	0	5,000	0	5,000
911032 Bus Replacement (Para) 2023	15,199	173	15,026	12,331	2,695
911033 Operations Support Vehicles - Growth	100	0	100	0	100

Project Description	Authority	Expenditures	Unspent Cash Balance	Total Contractual Obligations	Unspent Balance including Contractual Obligations
911034 Operations Support Vehicles- Replacement	1,190	1	1,189	644	545
911035 Vehicle Modifications (BTAC) 2023	500	30	470	51	419
911036 Renewal of Operational Assets 2023	561	30	531	0	531
911039 Transit Facility Upgrades 2023	9,000	7,739	1,261	65	1,196
911045 Transit Accessibility Improvements 2023	500	1	499	0	499
911047 Lees Avenue Environmental Upgrades 2023	443	0	443	0	443
911048 Station Customer Information 2023	5,600	880	4,720	238	4,482
911050 Customer Technology Systems 2023	2,114	399	1,715	844	871
911052 Fleet Maintenance Tech Systems 2023	500	133	367	352	15
911054 Scheduling and Control Systems 2023	2,091	1,323	768	766	2
911055 LRT Engineering Services	1,138	237	901	293	608
911056 O-Train Telecommunications Improvements	4,890	0	4,890	4,625	265
911058 Train & Rail Lifecycle Modification 2023	2,150	816	1,334	126	1,208
911071 Ridership Return Campaign	600	487	113	104	9
911073 Contractual Lifecycle Payment O-Train L2	4,751	0	4,751	0	4,751
911101 Zero Emission Bus (ZEB) Program	668,005	41,790	626,215	198,149	428,066
911119 Transit Structures - LRT2 Delivered	1,011	0	1,011	210	801
911133 O-Train Line 2 Station Enhancement	4,597	4,397	200	0	200
911262 24-26 Buildings-Transit Services	3,600	46	3,554	80	3,474
911309 24-26 Transit Roads	1,500	23	1,477	1,034	442
911310 24-26 Pavement Imp - Transit	220	0	220	0	220
911356 24-26 Transit Structures	1,073	210	863	159	705
911357 24-26 Bridge Preventative Maint TWY	320	0	320	0	320
911358 24-26 Regulatory Structural Inspect. TWY	223	64	159	361	(203)
911359 24-26 Transit STR Scoping Pre/Post Eng.	50	0	50	28	22
911360 24-26 Trillium Line Structures	70	0	70	0	70
911361 24-26 Trillium STR Scoping Pre/Post Eng	75	0	75	42	33
911392 Operations Support Vehicles-Replace2024	1,800	57	1,743	1	1,742

Project Description	Authority	Expenditures	Unspent Cash Balance	Total Contractual Obligations	Unspent Balance including Contractual Obligations
911393 Transit Network Yearly Rehab 2024	530	4	526	30	497
911394 Unplanned Infrastructure Response 2024	500	0	500	0	500
911395 Contractual Lifecycle Payment (OTL1)2024	6,562	3,729	2,833	2,653	180
911396 Contractual Lifecycle Pmt (OTL 2&4) 2024	1,124	0	1,124	0	1,124
911397 Detour Hours Funding for Stage 2 2024	9,633	6,477	3,156	0	3,156
911399 Station Customer Information 2024	2,950	71	2,879	1,076	1,803
911400 Transit Accessibility Improvements 2024	150	18	132	3	129
911401 Customer Services Technology System 2024	250	21	229	19	210
911403 Train and Rail Lifecycle and Mod. 2024	1,500	0	1,500	0	1,500
911405 Bus Refurbishment 2024	10,300	6,348	3,952	0	3,952
911406 Renewal of Operational Assets 2024	1,000	0	1,000	318	682
911407 Customer Service Program 2024	2,655	1,692	963	27	936
911408 Fleet Maintenance Technology System 2024	150	91	59	0	59
911409 Para Transpo Technology Systems 2024	300	62	238	43	195
911410 Scheduling and Control Systems 2024	210	74	136	39	98
911420 Transit Five-Year Roadmap Comm/Marketing	600	153	447	19	428
911421 O-Train Engineering 2024	615	0	615	0	615
911422 O-Train Cybersecurity 2024	1,200	0	1,200	144	1,056
911430 Bus Replacement (Minibus) 2023	16,700	22	16,678	15,639	1,039
911511 2024 Customer Communications Program	580	141	439	0	439
Transit Services Total	1,183,828	379,147	804,680	271,545	533,136
Grand Total	1,183,828	379,147	804,680	271,545	533,136