

Advancing to the next level

Rick Leary, Chief Executive Officer

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TTC at a glance

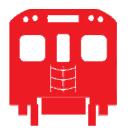


28,000 people per hour on Line 1



2,900

people per hour King streetcar



subway service

every 2 to 6 minutes

15,000+

Wheel-Trans rides on peak days

4 million+

Wheel-Trans rides per year



customers carried each business day

Half billion

trips per year

85%

of Greater Toronto Area transit ridership



transit agency in North America



TTC at a glance – accessibility



Accessible vehicles

including kneeling buses with ramps and low-floor streetcars







Priority seating

on every vehicle, as well as flip-down seats on new buses



Station elevators

in 45 stations and growing

Wheel-Trans

Pre-booked. accessible transportation for registrants with disabilities



TTC Family of Services

Integrating Wheel-Trans service with accessible bus, streetcar and subway service for a seamless multi-modal trip.



TTC at a glance – busiest streetcar routes

504 King

501 Queen

510 Spadina

84,000 customer trips per day

55,100 customer trips per day

40,000 customer trips per day



TTC at a glance – busiest bus corridors

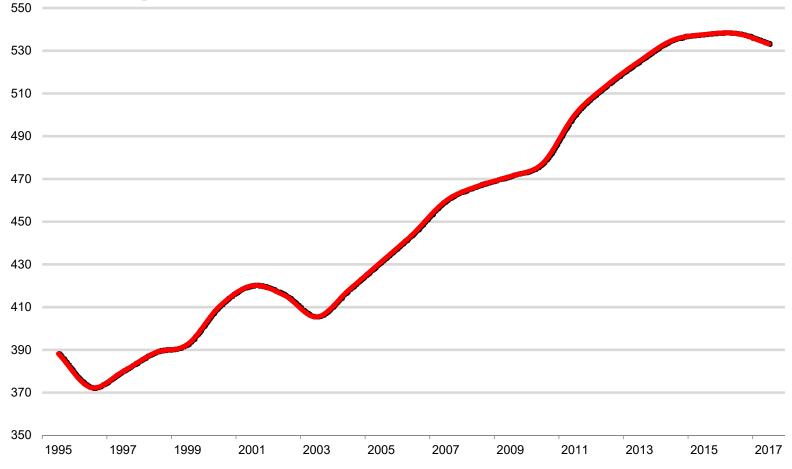
Finch East 54,800 customer trips per day

Finch West 47,300 customer trips per day

Eglinton East/Morningside/Meadowvale 41,000 customer trips per day



TTC at a glance - Revenue ridership 1995-2017, millions



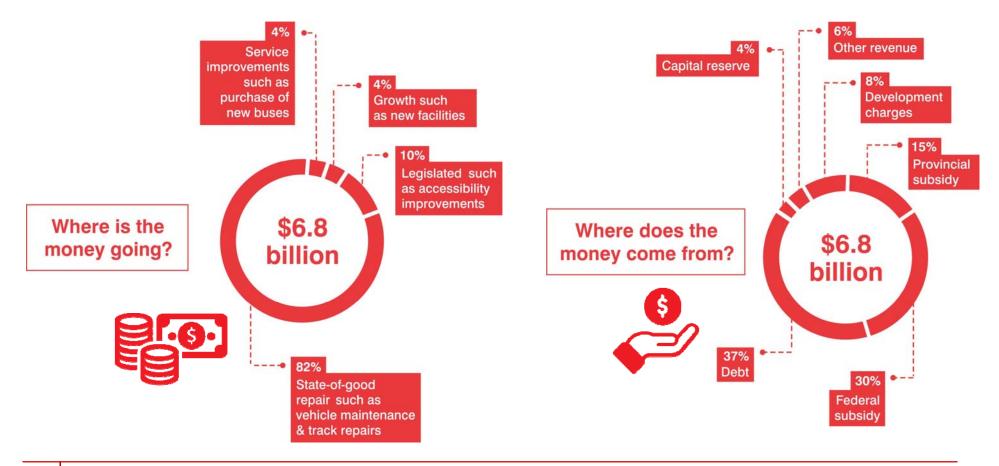


Operating budget 2018





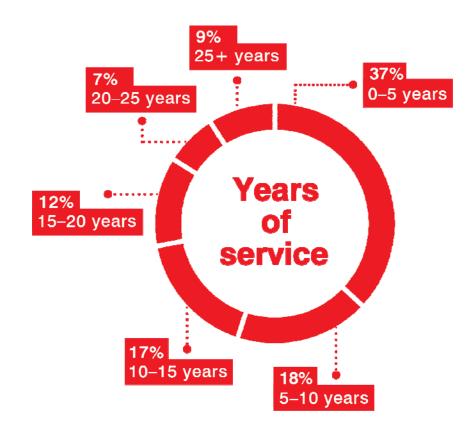
Capital budget (Funded, 2018-2027)





TTC at a glance – Workforce



























Putting out the service we advertise

Nov. 29, 2017

1	Planned: Actual:	63 trains 53 trains	84% of planned service	×
2	Planned: Actual:	42 trains 42 trains	100% of planned service	②
3	*No irregla	arities expected	d with normal service build up	
	*Ala irrael	ritios evenentes	d with normal service build up	

Nov. 28, 2018

Subway							
1	Planned: Actual:	65 trains 65 trains	100% of planned service				
2	Planned: Actual:	45 trains 45 trains	100% of planned service	Ø			
3	Planned: Actual:	5 trains 5 trains	100% of planned service	⊘			
4	Planned: Actual:	4 trains 4 trains	100% of planned service	⊘			





Nov. 29, 2017

Bus transportation						
Arrow	Planned: Actual:	228 buses 228 buses	100% of planned service			
Birchmount	Planned: Actual:	199 buses 195 buses	97.99% of planned service			
Eglinton	Planned: Actual:	238 buses 235 buses	98.74% of planned service			
Malvern	Planned: Actual:	225 buses 224 buses	99.56% of planned service			
Mount Dennis	Planned: Actual:	237 buses 236 buses	99.57% of planned service			
Queensway	Planned: Actual:	157 buses 156 buses	99.36% of planned service			
Wilson	Planned: Actual:	211 buses 210 buses	99.52% of planned service			

Nov. 28, 2018

Bus transportation						
Arrow	Planned: Actual:	249 buses 251 buses	100.80% of planned service	②		
Birchmount	Planned: Actual:	200 buses 201 buses	100.50% of planned service	⊘		
Eglinton	Planned: Actual:	257 buses 257 buses	100% of planned service	②		
Malvern	Planned: Actual:	253 buses 254 buses	100.40% of planned service	Ø		
Mount Dennis	Planned: Actual:	222 buses 222 buses	100% of planned service	②		
Queensway	Planned: Actual:	150 buses 151 buses	100.67% of planned service	②		
Wilson	Planned: Actual:	251 buses 252 buses	100.40% of planned service	Ø		





Nov. 29, 2017



Nov. 28, 2018





streetcars/buses in service in 2018









"One year in - data deems King St. pilot project a success"

service









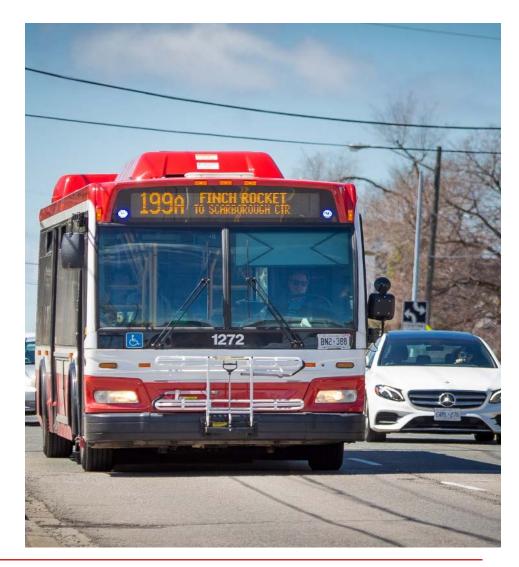
fleet



Key challenges

Old Thinking

- "The only game in town"
- Insular thinking and behavior
- Not nimble or adaptable
- Disconnect between what we do and what people need and want





Key challenges

Customer Choice



- Customers versus Riders
- Mobility as a service
- Innovative and agile

City Building



- Official Plan
- Transit centric development
- Poverty reduction
- Vison Zero
- Transform TO



Key challenges

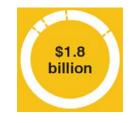
Partnerships



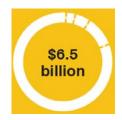
- City, Regional, Provincial, and Federal Governments
- Mobility and third-party partners

Fiscal Sustainability

Annual Operating Budget



10-Year Capital Budget

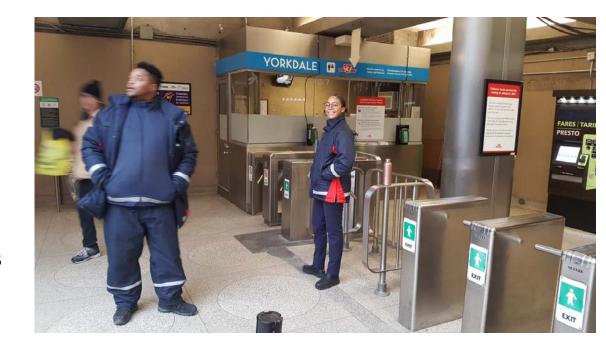


- Limited options for revenue and funding
- Existing business model is increasingly unaffordable
- Need long-term capital & operating planning
- Disciplined project delivery
- Increase utilization of shared services



Key challenges – projects

- SAP
- ATC
- PRESTO
- Bombardier
- Station Transformation
- Wheel-Trans Family of Services





Key challenges – capacity







Yonge-Bloor Station southbound morning subway service

CEO's Vision forward

Respond to the immediate (day-to-day) and plan for the future

Reinforce foundation

- Build the right competencies
- Challenge status quo: short turns, bunching, King Pilot, etc.
- Improve asset condition
- Reset KPIs
- Verify and integrate fleet plans
- Continuous improvement of safety and security
- Improve materials management
- Enhance project management and accountability

Building for the future

- Increase organizational efficiency and effectiveness
- Innovate for the long-term
- Change culture
- Establish shared mobility model
- Ensure customers have a choice
- Integrate service
- Increase capacity and ridership





Vision forward – transit expansion

- Line 2 East Extension
- Line 3 Relief Line
- Line 1 Extension (Yonge)
- Line 5 Eglinton
- Line 6 Finch West
- Bloor/Yonge

^{*} Future line names, route alignments and station/stop names are subject to change.





Vision forward - people

- Invest in people
- Diversity and Inclusion –
 reflect the communities we serve
- Peer support program take care in tough times
- Rewards & Recognition







Working together – what to expect in 2019

- 2019 Budget/Capital Investment Plan
- Five year service plan and fare policy
- Five year accessibility plan
- Line 1 capacity plan
- Line 2 capacity plan
- Subway asset ownership
- Transformational Review
- Mobility Strategy
- Expansion



