

## City of Toronto

Toronto Transit Commission 2012 Recommended Operating Budget & 2012 – 2021 Capital Budget and Plan

December 2, 5, 6, 2011

#### Agenda

- Overview
- 2011 Service Performance
- 2012 Staff Recommended Operating Budget
- Capital Overview
- 2011 Capital Performance
- 2012–2021 Staff Recommended Capital Budget & Plan



## Overview



## TTC Operating Budget

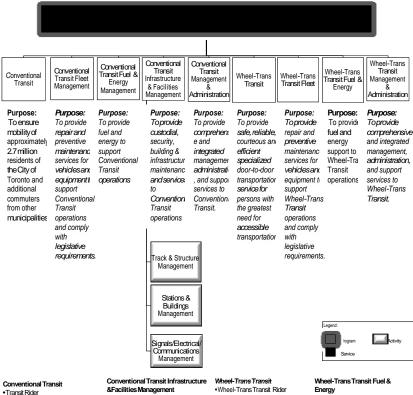


#### **Key Service Objectives**

Accommodate ridership growth consistent with Commission-approved service standards



#### 2012 Program Map



- Transit Rider
- Businesses Employers
- Neighbouring Municipalities
- · All individuals in the City of Toronto

#### Conventional Transit Fleet Management

•TTC Conventional Transit

Transit Rider

- •TTC Conventional Transit
- Transit Riders

#### Conventional Transit Management & Administration

- Conventional Transit Conventional Transit Fleet Management
- Conventional Transit Fuel & Energy Management
- •Conventional Transit Infrastructure & Facilities Management
- •Transit Rider

- Businesses
- Employers
- Neighbouring Municipalities · All individuals in the City of Toronto

#### Wheel-Trans Transit Fleet

TTCWheel-TransTransit

#### Conventional Transit Fuel & Energy Management Management

•TTC Conventional Transit

Transit Rider

#### Wheel-Trans Transit

#### Wheel-Trans Management &

- Administration •Wheel-TransTransit
- Wheel Transit Fleet Management
- •Wheel Transit Fuel & Energy

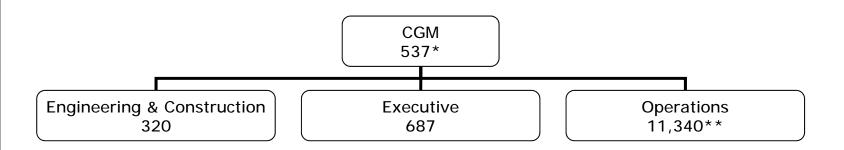


#### Service Levels

- Record high ridership of 503 M for the fifth consecutive year
- Ridership may be higher if economy holds



### **Organization Chart**

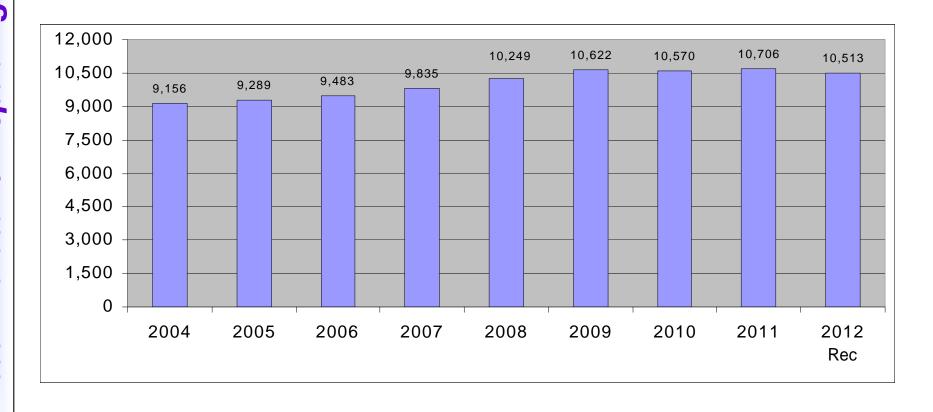




<sup>\*</sup> Includes 284 for Transit Expansion

<sup>\*\*</sup> Includes 529 for Wheel-Trans

### **Staffing Trend**





### Workforce Analysis – 2004 to 2012

•Population: +5%

Ridership: +20%

>indicates favourable shift in modal split

• Ridership: +20%

Workforce: +15%

> indicates significant labour productivity

improvement



## 2011 Service Performance



## Comparison of Transit Performance Large Canadian and U.S. Properties (2009)

City	Trips (M)	Revenue/ Cost Ratio	Operating Subsidy (\$M)	Subsidy/ Rider
TTC	471	67%	442	\$0.94
Montreal	383	56%	457	\$1.19
Vancouver	188	48%	577	\$3.07
Chicago	290	41%	825	\$2.84
Los Angeles	217	29%	1,115	\$5.13
New York	2,381	55%	4,190	\$1.76
Philadelphia	231	37%	730	\$3.17

Source: CUTA, NTD Dollars shown are in \$Cdn.



## **Comparison of Transit Performance Local Area Properties (2010)**

City	Revenue/ Cost Ratio	Subsidy/ Rider
TTC	71%	\$0.84
Brampton	43%	\$2.81
Burlington	37%	\$4.04
Durham Region	38%	\$3.32
Hamilton	51%	\$1.64
Mississauga	47%	\$2.36
Oakville	35%	\$4.27
York Region	39%	\$5.03



#### 2011 Major Achievements and Awards

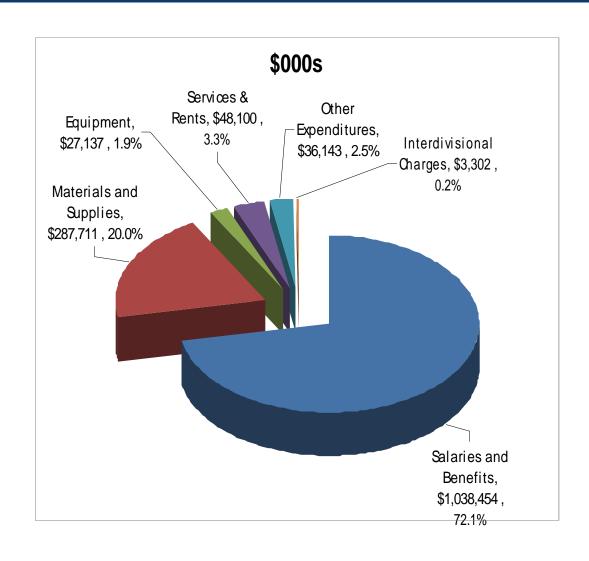
- Major Achievements
  - √90<sup>th</sup> Anniversary
  - Carried over 28 Billion riders to date
  - √ Projecting all-time record ridership of 499 million
  - Record high service levels operated
  - ✓ Continued roll-out of e-alerts, internet trip
    planner and next vehicle arrivals notification
  - New Toronto Rocket subway trains introduced into service



# 2012 Staff Recommended TTC Operating Budget

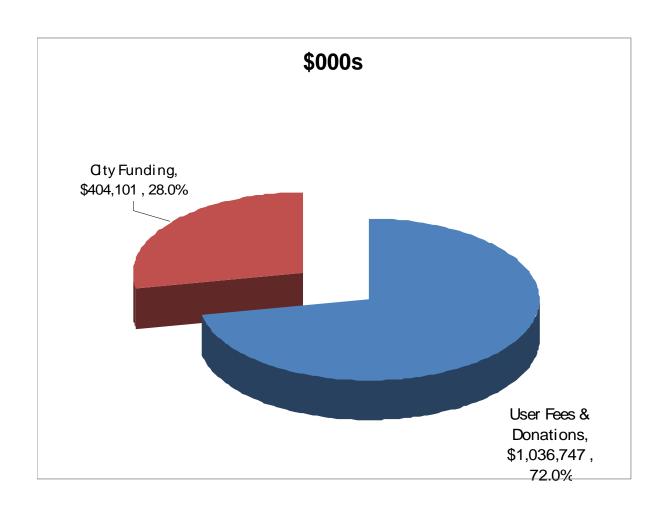


## Where the Proposed \$1.441B Gross Expenditure Goes





### Where The \$1.441B Money Comes From





## Staff Rec'd 2012 Net Operating Budget - By Category and Funding Source (\$000s)

Category of Expense	2009 Actual	2010 Actual	2011 Budget	2011 Projected Actual	2012 Recommended Budget	2012 Char 2011 Ap Budş	proved get
	\$	\$	\$	\$	\$	\$	%
Salaries and Benefits Materials and Supplies Equipment Services & Rents Contributions to Capital Contributions to Reserve/Res Funds	975,747.0 233,660.0 22,937.0 41,200.0	1,051,229.0 234,362.0 10,752.0 42,800.0	1,054,625.0 266,621.3 26,400.0 48,100.0	1,065,838.0 269,521.0 19,500.0 48,100.0	1,038,454.1 287,711.4 27,137.1 48,100.0	(16,170.9) 21,090.1 737.1 0.0	(1.5%) 7.9% 2.8% 0.0%
Other Expenditures Interdivisional Charges	55,196.0	35,321.0	36,843.5 3,302.3	40,643.0 3,302.0	36,142.6 3,302.3	(700.9)	(1.9%) 0.0%
TOTAL GROSS EXPENDITURES	1,328,740.0	1,374,464.0	1,435,892.1	1,446,904.0	1,440,847.5	4,955.4	0.4%
Interdivisional Recoveries Provincial Subsidies Federal Subsidies Other Subsidies User Fees & Donations Transfers from Capital Fund Contribution from Reserve Funds Contribution from Reserve Sundry Revenues	886,407.0	987,500.0	1,006,781.4	1,020,231.0	1,036,746.5	29,965.1	3.0%
TOTAL REVENUE	886,407.0	987,500.0	1,006,781.4	1,020,231.0	1,036,746.5	29,965.1	3.0%
TOTAL NET EXPENDITURES	442,333.0	386,964.0	429,110.7	426,673.0	404,101.0	(25,009.7)	(2.7%)
APPROVED POSITIONS	10,325.0	10,710.0	10,706.0	10,706.0	10,513.0	(193.0)	(1.8%)

### 10% Reduction Target Achieved

	2011		2012 Recommended Operating Budget			Change - 2012 Recommended	
	2011 Appvd. Budget	2011 Projected Actual			2012 Rec. Budget	Operating Budget v. 2011 Appvd. Budget	
(In \$000s)	\$	\$	\$	\$	\$	\$	<b>%</b>
GROSS EXP.	1,435,892.1	1,446,904.0	1,440,847.5	0.0	1,440,847.5	4,955.4	0.3
REVENUE	1,006,781.4	1,020,231.0	1,036,338.5	408.0	1,036,746.5	29,965.1	3.0
NET EXP.	429,110.7	426,673.0	404,509.0	(408.0)	404,101.0	(25,009.7)	(5.8)
Approved Positions	10,706.0	10,706.0	10,513.0	0.0	10,513.0	(193.0)	(1.8)

Target Comparison	10% Reduction Target*	2012 Rec.'d Reduction	2012 10% Reduction vs. 2012 Rec'd Reduction	Target %
2012 Reductions	(85,473.4)	(64,408.0)	(21,065.4)	7.5%

<sup>\*</sup>The 2012 reduction target totals \$85.5 million and is comprised of \$46.1 million, which represents the 10% reduction, as well as \$39.4 million, which represents the estimated 2012 increase in costs from the 2011 budget.



## Service Level Adjustments – Summary (\$000s)

	2012 Recommended Service Changes					
Description	Position Changes	Gross Expense	Net Expense	% of 2012 Budget Reduction Target		
	#	\$	\$	%		
Base Changes:						
Base Expenditure Changes						
Legal Expense Savings, Capitalization						
of Overhead, Maintenance Efficiencies						
etc.		(5,000.0)	(5,000.0)	(1.2%)		
Reduce Non Labour Expenses		(2,000.0)	(2,000.0)	(0.5%)		
Base Expenditure Changes		(7,000.0)	(7,000.0)	(1.6%)		
Sub-Total Base Budget Changes		(7,000.0)	(7,000.0)	(1.6%)		
Service Efficiencies						
Diesel Fuel Savings		(15,000.0)	(15,000.0)	(3.5%)		
Advertising Revenue Increase			(5,000.0)	(1.2%)		
Workforce Reductions	(150.0)	(14,000.0)	(14,000.0)	(3.3%)		
Reductions in Absenteeism and						
Overtime Requirements		(5,000.0)	(5,000.0)	(1.2%)		
Benefits Expense Reduction		(2,000.0)	(2,000.0)	(0.5%)		
Increased Workforce Gapping		(2,000.0)	(2,000.0)	(0.5%)		
Sub-Total Service Efficiencies	(150.0)	(38,000.0)	(43,000.0)	(10.0%)		
Revenue Adjustments:						
Parking Lot Fee after 3pm			(408.0)	(0.1%)		
Sub-Total Revenue Adjustments			(408.0)	(0.1%)		
Major Service Impact:						
Core Service Review - Reverse RGS						
Peak/Off-peak Load Standard						
Improvements	(171.0)	(21,200.0)	(14,000.0)	(3.3%)		
Sub-Total Major Service Impacts	(171.0)	(21,200.0)	(14,000.0)	(3.3%)		
Total Service Changes	(321.0)	(66,200.0)	(64,408.0)	(15.0%)		



### **User Fee Changes - Highlights**

- New Fees
  - Commuter Parking fees after 3 pm on weekdays → +\$408K
  - Approved by Commission at its meeting of September 16, 2011
  - TTC staff will recommend a standard 10¢ adult token fare increase at December 14, 2011 Commission meeting



### Key Issues for 2012 and Beyond

Multi-year strategy to address fares, service levels and predictable,
 long-term sustainable funding is required



#### MULTI-YEAR OUTLOOK 2012-2015 PRO FORMAS

(Millions)	2012 BUDGET	2013	2014	2015
Rides (without fare increases)	503	515	526	536
Revenues - Passenger - Other	\$970 67	\$987 67	\$1,002 68	\$1,014 67
Total Revenues	1,037	1,054	1,070	1,081
Expenses*	1,473	1,538	1,627	1,703
Total Subsidy Required	436	484	557	622
Total Subsidy Available	415	415	415	415
Additional Subsidy Required	21	69	142	207



<sup>\*</sup> Actual CBA settlement results TBD.

#### MULTI-YEAR OUTLOOK 2012-2015 PRO FORMAS

(Millions)	2012 BUDGET	2013	2014	2015
Rides (with annual 10¢ fare increases)	502	510	517	523
Revenues - Passenger - Other	\$1,000 67	\$1,056 67	\$1,112 68	\$1,165 67
Total Revenues	1,067	1,123	1,180	1,232
Expenses*	1,473	1,536	1,621	1,693
Total Subsidy Required	406	413	441	461
Total Subsidy Available	415	415	415	415
Additional Subsidy Required	**(9)	(2)	26	46



<sup>\*</sup> Actual CBA settlement results TBD.

<sup>\*\* 2012</sup> TTC surplus to offset Wheel-Trans shortfall of \$8 million.

## Wheel-Trans Operating Budget

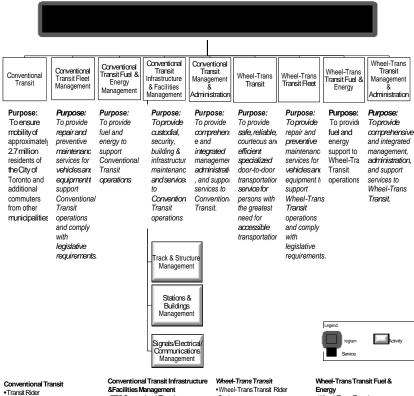


#### **Key Service Objectives**

- A reliable service to our customers
- Incorporate new buses into the fleet
- Maintain our outstanding safety records
- Maintain our favourable customer relations
- Achieve productivity improvements
- Continue to move bookings away from telephones
- Touch tone/Internet
- Continue to move trips to conventional system



#### 2012 Program Map



- Businesses
- Employers
- Neighbouring Municipalities · All individuals in the City of Toronto

#### Conventional Transit Fleet Management

•TTC Conventional Transit

Transit Rider

- •TTC Conventional Transit
- Transit Riders

#### Conventional Transit Management & Administration

- Conventional Transit Conventional Transit Fleet Management
- Conventional Transit Fuel & Energy Management
- Conventional Transit Infrastructure & Facilities Management
- •Transit Rider

- Businesses
- Employers
- Neighbouring Municipalities · All individuals in the City of Toronto

#### Wheel-Trans Transit Fleet

TTCWheel-TransTransit

#### Conventional Transit Fuel & Energy Management Management

•TTC Conventional Transit

•Transit Rider

#### Wheel-Trans Transit

#### Wheel-Trans Management & Administration

- •Wheel-TransTransit
- Wheel Transit Fleet Management
- •Wheel Transit Fuel & Energy

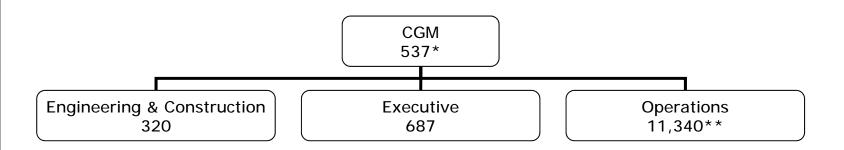


#### Service Levels

Record high ridership of 2.9 M



#### **Organization Chart**

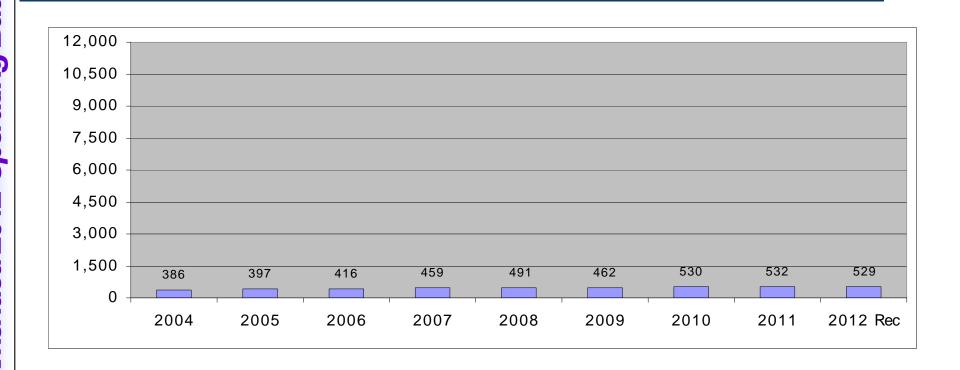




<sup>\*</sup> Includes 284 for Transit Expansion

<sup>\*\*</sup> Includes 529 for Wheel-Trans

## **Staffing Trend**



**WORKFORCE ANALYSIS: 2004 TO 2012** 

Ridership: +61% Workforce: +37%



## 2011 Service Performance



#### 2011 Major Achievements and Awards

#### Major Achievements

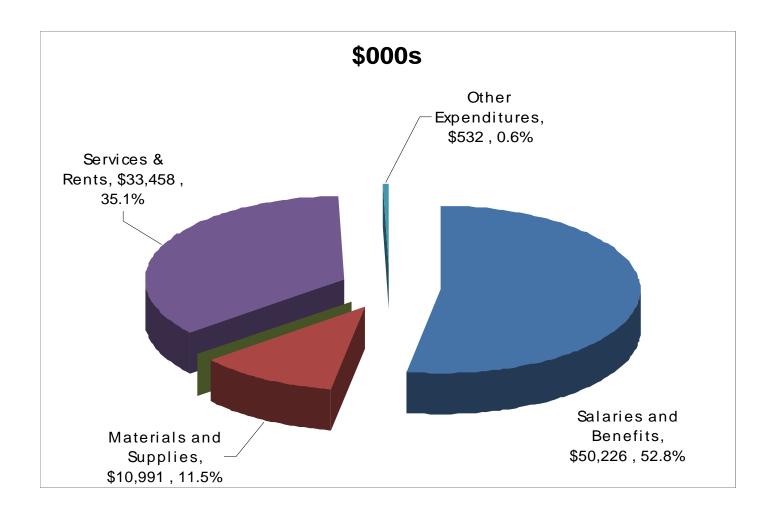
- Replaced and expanded bus fleet to 198
- Completed 50 ELF bus rebuilds
- √ 40% optimum bus modal split
- Expanded peak period and focused bus service
- New scheduling system implemented
- ✓ Increased bus productivity standard to 2.4 pph
- Utilizing AVL/GPS to adjust service real-time
- ✓ Re-organizing staff resources



# 2012 Staff Recommended Wheel-Trans Operating Budget

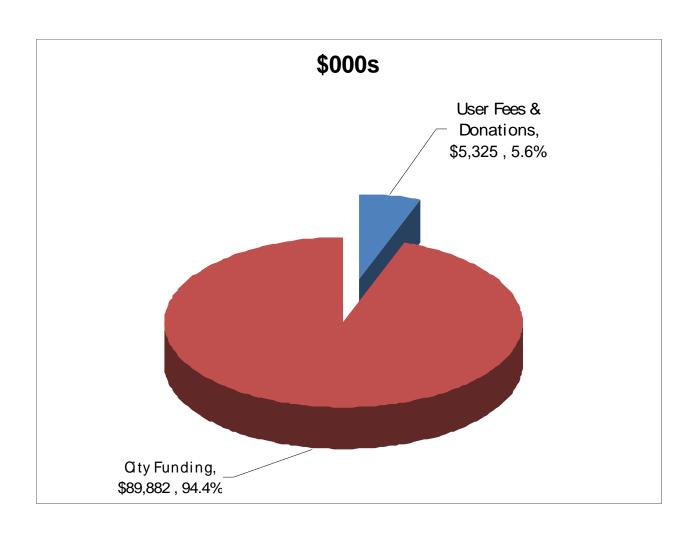


## Where the Proposed \$95.2M Gross Expenditure Goes





## Where The \$95.2M Money Comes From





## Staff Rec'd 2012 Net Operating Budget

- By Category and Funding Source (\$000s)

Category of Expense	2009 Actual	2010 Actual	2011 Budget	2011 Projected Actual	2012 Recommended Budget	2012 Change from 2011 Approved Budget	
	\$	\$	\$	\$	\$	\$	%
Salaries and Benefits Materials and Supplies Equipment	41,208.1 9,721.5	45,232.5 9,199.4	49,355.4 12,641.6	50,411.2 12,154.0	50,225.8 10,990.9	870.4 (1,650.7)	1.8% (13.1%)
Services & Rents Contributions to Capital Contributions to Reserve/Res Funds	28,701.1	33,708.3	34,131.4	32,405.6	33,458.0	(673.4)	(2.0%)
Other Expenditures Interdivisional Charges	338.2	526.5	494.0	521.7	532.0	38.0	7.7%
TOTAL GROSS EXPENDITURES	79,968.9	88,666.7	96,622.4	95,492.5	95,206.7	(1,415.7)	(1.6%)
Interdivisional Recoveries Provincial Subsidies Federal Subsidies Other Subsidies User Fees & Donations Transfers from Capital Fund Contribution from Reserve Funds Contribution from Reserve Sundry Revenues	4,220.3	5,099.2	5,610.9	5,214.6	5,324.6	(286.3)	(5.1%)
TOTAL REVENUE	4,220.3	5,099.2	5,610.9	5,214.6	5,324.6	(286.3)	(5.6%)
TOTAL NET EXPENDITURES	75,748.6	83,567.5	91,011.5	90,277.9	89,882.1	(1,129.4)	4.0%
APPROVED POSITIONS	454.0	531.0	532.0	529.0	529.0	(3.0)	(0.6%)



## 10% Reduction Target Achieved

2011			2012 Recommended Operating Budget			Change - 2012 Recommended	
	2011 Appvd. Budget	2011 Projected Actual	2012 Rec. Base	2012 Rec. New/Enhanced	2012 Rec. Budget	Operating Bu 2011 Appvd.	ıdget v.
(In \$000s)	\$	\$	\$	\$	\$	\$	<b>%</b>
GROSS EXP.	96,622.4	95,492.5	95,206.7	0.0	95,206.7	(1,415.7)	(1.5)
REVENUE	5,610.9	5,214.6	5,324.6	0.0	5,324.6	(286.3)	(5.1)
NET EXP.	91,011.5	90,277.9	89,882.1	0.0	89,882.1	(1,129.4)	(1.2)
Approved Positions	532.0	529.0	529.0	0.0	529.0	(3.0)	(0.6)

Target Comparison	10% Reduction Target*	2012 Rec.'d Reduction	2012 10% Reduction vs. 2012 Rec'd Reduction	Target %
2012 Reductions	(16,001.2)	(8,000.0)	(8,001.2)	5.0%

<sup>\*</sup>The 2012 reduction target totals \$16.0 million and is comprised of \$9.1 million, which represents the 10% reduction, as well as \$6.9 million, which represents the estimated 2012 increase in costs from the 2011 budget.



## Service Level Adjustments – Summary (\$000s)

	201	2012 Recommended Service Changes				
Description	Position Changes	Gross Expense	Net Expense	% of 2012 Budget Reduction Target		
	#	\$	\$	%		
Service Efficiencies						
Diesel Fuel Price Savings		(659.0)	(659.0)	(0.7%)		
Reduction of 3 Positions	(3.0)	(389.0)	(389.0)	(0.4%)		
Maintenance Efficiencies		(1,952.0)	(1,952.0)	(2.1%)		
Sub-Total Service Efficiencies	(3.0)	(3,000.0)	(3,000.0)	(3.3%)		
Major Service Impact:						
Core Service Review - Elimination of						
Dialysis Trips		(5,000.0)	(5,000.0)	(5.5%)		
Sub-Total Major Service Impacts		(5,000.0)	(5,000.0)	(5.5%)		
<b>Total Service Changes</b>	(3.0)	(8,000.0)	(8,000.0)	(8.8%)		



## **User Fee Changes - Highlights**

#### New Fees

- TTC staff will recommend a standard 10¢ adult token fare increase at December 14, 2011 Commission meeting
- Wheel-Trans customers pay the same fare as conventional system riders



## Key Issues for 2012 and Beyond

- Multi-year strategy to address fares, service levels and predictable, long-term sustainable funding is required
- Funding for dialysis trips by ambulatory passengers who do not meet the Wheel-Trans eligibility criteria
- Accessibility for Ontarians with Disabilities Act (AODA) Legislation
  - Effective 2014
  - 0.5% unaccommodated rate
  - Accommodate trip requests made prior to 8 p.m. within 3 hours of notice
  - Service to be operated 24 hours per day, 7 days a week



#### MULTI-YEAR OUTLOOK 2012-2014 PRO FORMAS

(000s)

	2012 BUDGET	2013	2014
Rides (without fare increases)	2,896	2,800	3,145
Revenues	5,325	5,187	5,685
Expenses*	95,207	95,027	103,835
Total Subsidy Required	89,882	89,840	98,150
Total Subsidy Available	81,881	81,881	81,881
Additional Subsidy Required	8,001	7,959	16,269



<sup>\*</sup> Excludes pending CBA financial impact which City has made a budgetary provision.

#### MULTI-YEAR OUTLOOK 2012-2014 PRO FORMAS

(000s)

	2012 BUDGET	2013	2014
Rides (with annual 10¢ fare increases)	2,896	2,800	3,145
Revenues	5,546	5,404	5,922
Expenses*	95,207	95,027	103,835
Total Subsidy Required	89,661	89,623	97,913
Total Subsidy Available	81,881	81,881	81,881
Additional Subsidy Required	7,780	7,742	16,032



<sup>\*</sup> Excludes pending CBA financial impact which City has made a budgetary provision.

## 2012 Capital Overview



## Capital Overview - Scope of Assets:

**2012-2012** 

\$6.3 Billion

#### **Base Program**

#### *Infrastructure*

- Yonge Subway almost 60 years old
- Bloor-Danforth subway almost 50 years old
- SRT approaching end of useful life

#### **Key Elements**

- Facilities
- Automatic Train Control
- Fare Related
- Accessibility
- Other



## **Capital Overview**

#### **Vehicles**

- Bus fleet in good shape age wise
- Subway fleet T1s and Toronto Rockets
- Streetcars LRV Legacy order
- SRT Cars approaching end of useful life

#### **Expansion**

<ul><li>TYSSE: Fully funded (\$2.634B)</li></ul>	\$2.0 Billion
<ul> <li>Metrolinx – Eglinton Crosstown</li> </ul>	\$8.4 Billion
<ul> <li>City – Sheppard Subway</li> </ul>	\$4.2 Billion



## **Capital Overview**

#### **Key Objectives**

- Continue to maintain and improve upon the SOGR of the existing transit system
- Continue to deliver service and ensure system reliability and improvements such as system accessibility and automatic fare collection
- Increased ridership (5<sup>th</sup> year in row at all time record high)
- Continue significant commitment to replace vehicles and infrastructure



## 2011 Capital Performance



## Summary of Major Projects Completed in 2011

#### **KEY ACCOMPLISHMENTS – 2011**

- Capital infrastructure replacement and rehabilitation work progressed
- Continued milestone payments for LRVs with receipt of two prototypes expected in 2012
- Delivery of 14 Toronto Rocket trains expected by the end of 2011
- Significant milestone payments for YUS ATC Resignalling project
- Awarded various Design Contracts for the Toronto Rocket/T1 Rail Yard
   Accommodation project
- Wilson Facility Modifications for new TR trains nearing completion
- GTA Farecard (PRESTO) TTC continuing to work with Province and GTA Transit Agencies
- Toronto-York-Spadina Subway Extension construction well underway
- Continued pursuit of funding for capital needs with Provincial and Federal governments



# 2012 – 2021 Staff Recommended Capital Budget & Plan



## Summary of Major Projects in the 10-Year Capital Budget and Plan

#### **2012 Key Projects**

Track, Signals & Power, Other

•	Vehicle Procurements & Overhauls	\$424M
	(Payment LRVs, TR Cars, Delivery of Diesel & WT Buses)	
•	Buildings & Structures	\$389M
	(LRV MSF/TR Y&S Acc/EA III/FVU/Fac Mods/Bridges&Tunnels)	

Total \$1.080M



\$267M

### CAPITAL BUDGET

- In 2011-2020 Capital Budget City limited TTC Capital spending - \$2.3 billion shortfall
- In 2012-2021 Capital Budget, City indicated that TTC must provide a plan to address the \$1.5B funding shortfall and live within the City debt targets
  - Staff undertook a review of capital needs and identified project deferrals and deletions, thus reducing the overall shortfall:



#### **SHORTFALL REDUCTION PLAN**

•	60 TR Subway Cars – deleted	\$161 Million
•	Wilson Yard – deferred	182 Million
•	ATC BD – deferred	150 Million
•	Buses – reduce 134	50 Million
•	Temporary Bus Storage Capacity – delete	23 Million
•	204 LRV order – reduce 15	71 Million
•	Fire Ventilation – deferred work	39 Million
•	On-Grade Paving – defer work	50 Million
•	Collector Booth Renewal – delete mods	8 Million
•	Other	(9 Million)
To	tal	\$725 Million

Remaining shortfall of \$807 million



#### **2012 – 2021 CAPITAL BUDGET**

#### Revised 2012 – 2021 Capital Program includes:

Vehicle and infrastructure replacement:

Subway Capacity and Reliability

>	Toronto Rockets	\$304 Million
>	Wilson Yard	\$370 Million
>	ATC - Y-U-S	\$288 Million
	- B-D	\$241 Million

Bus Fleet

>	40'	\$195 Million
>	W-T	\$ 34 Million

• LRV's

>	Cars	\$784 Million
>	MSF	\$370 Million

Total \$2.6 Billion



#### **2012 – 2021 CAPITAL BUDGET**

#### Balance of program is basic infrastructure (SOGR)

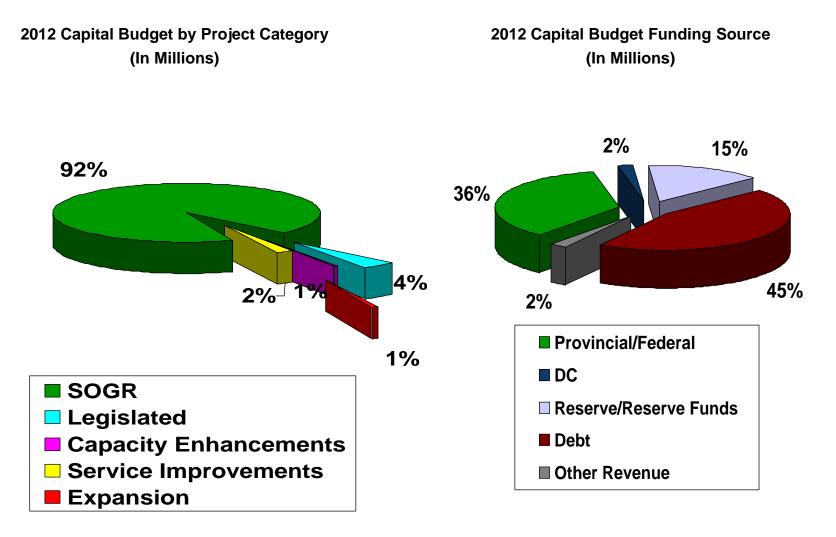
>	Track	\$540 Million
>	Traction Power/Electrical	\$220 Million
>	Communications	\$145 Million
>	Building/Subway Finishes	\$170 Million
>	Building/Subway Equipment	\$207 Million
>	Yards/Roads/Bridges/Tunnels	\$616 Million
>	Building and Structures Projects	\$634 Million
>	Vehicle Overhauls	\$559 Million
>	Non-revenue Vehicles	\$ 54 Million
>	Shop & Other Equipment	\$ 37 Million
>	Revenue/Fare Handling Equipment	\$ 19 Million
>	Electronic Fare Collection	\$180 Million
>	Environment	\$ 48 Million
>	IT	\$232 Million
>	Transit Signal Priority	\$ 24 Million
TC	DTAL	\$3.7 Billion
G	RAND TOTAL	\$ 6.3 Billion



## 2012 – 2021 Capital Program

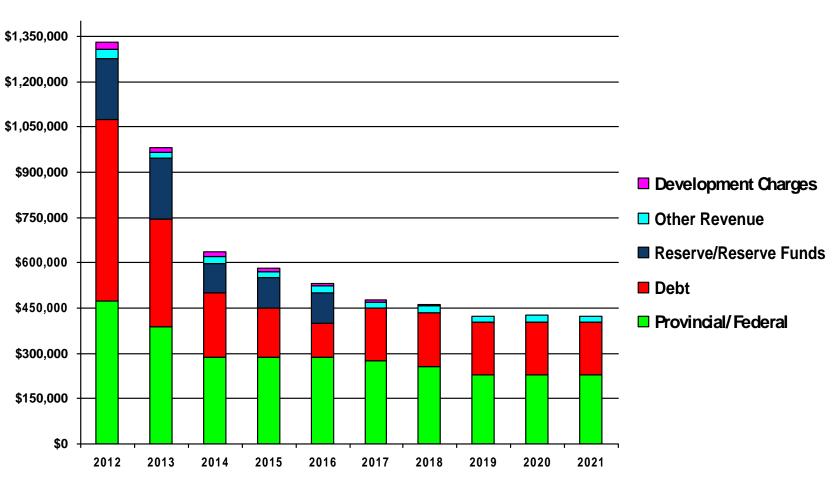
•	2012CP funding shortfall Commission submission <ul><li>Sept 16, 2011 Commission Approval:</li></ul>	\$1,508
	<ul> <li>Decrease in Base Capital program \$(725)</li> <li>Funding impact Prov 1/3 commitment \$ 24</li> </ul>	<u>(701)</u> 807
•	Amendments to DCs	(44)
•	November 17, 2011 reinstatement of Capital Reserve (received from Province in 2009)	(57)
•	City Reserve – Monetization of Assets (Nov 24, 2011)	<u>(700)</u>
	TTC 2012-2021 Shortfall	\$ 5
	2011 City Debt Carryforward	<u>(68)</u>
	TTC 2012-2021 Surplus	\$ (62)
		<b>M</b> Toronto

## 2012 Capital Budget by Project Category and Funding Source



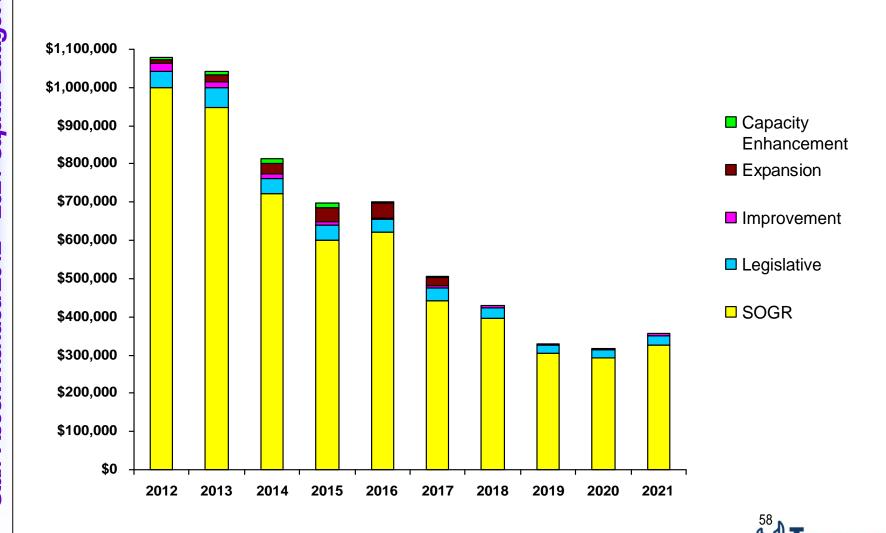


## 2012 – 2021 Capital Plan by Funding Source

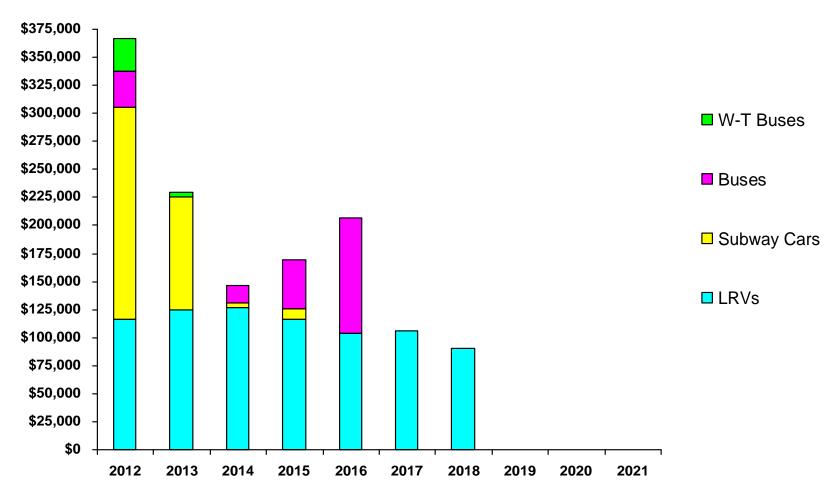




## 2012 – 2021 Capital Plan by Category



#### 2012 - 2021 Fleet





## Key Issues for 2012 and Beyond

- Expansion is necessary in view of ridership demand, but, existing transit system needs must be addressed first
- Project specific Federal/Provincial funds coming to an end need to renew
- Need long term, permanent, predictable and stable funding dedicated to public transit

























