TORONTO

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SYSTEM HIGHLIGHTS:

· System established: 01/01/1954

· Serves:

City of Toronto

· Service area size:

632.00 square kilometres

· Service provided by: Transit Commission

· Hours of Service:

Monday 06:00 - 02:00 Tuesday 06:00 - 02:00 Wednesday 06:00 - 02:00 Thursday 06:00 - 02:00 Friday 06:00 - 02:00 Saturday 06:00 - 02:00 Sunday 06:00 - 02:00 06:00 - 02:00

Holidays

· Municipal Population:

2,385,421

Service Area Population:

2,385,421

· Adult Cash Fare:

\$2.00

• Ridership - Revenue Passengers: Passenger Boardings:

392,593,000 680,177,953

• Total Operating Revenues:

\$569,753,207

· Total Direct Operating Expenses:

\$681,998,223

· Energy Consumption:

Diesel 51,500,299 litres

Gasoline

Propane Natural Gas

5,600,000 cubic-metres

Electricity

309,181,600 kilowatt-hours

• Active Vehicles includes: 1350 standard buses

102 low floor buses 31 articulated buses 248 light rail vehicles 660 heavy rail vehicles

28 SRT

· Union Affiliations: ATU 113 (Operators) ATU 113 (Mechanics)

CUPE 2 (Other maintenance)

· Disruption during 1999: Strike

Start Date: 19/04/1999 End Date: 21/04/1999 Duration: 3 days

REMARKS:

[•] The Contributions towards the TTC Stabilization Reserve were \$1,109,000 and \$7,150,000 for 1998 and 1999 respectively.

Ride the Rocket.

TORONTO

FARES	CASH	UNIT PRICE	MONTH PAS	s I	OTHER Monthly Su	ubscri	CRITERIA iption	TUE B	ETTER	WAV
Effective Date: 03/05/99 Adults	\$2.00	\$1.70	\$88.		Pass \$81.00			ine e		AA 6-7 E
Children	\$0.50	\$0.40	Ψ00.		00.100		12 years and under			
Students	\$1.40	\$1.13	\$75.0		\$69.00		With TTC Student card			
Seniors Other: Day Pass - \$7.00	\$1.40	\$1.13	\$75.0	00 :	\$69.00		With ID			
GTA Weekly - \$36.25										
VEHICLES (1999)	ACTIVE	STORED A		PEAK	K BASE	=	EMPLOYEES (1999)	FULL-TIMI		-TIME
Standard Motor Buses	1,350	100	12.4	1,13			Operators Other Transportation Operations	3,771.0 748.0		
Low Floor Motor Buses Articulated Motor Buses	102 31	17	1.4 11.8			16 3	Mechanics (Vehicle Maintenance)			
Trolley Buses	•						Other Vehicle Maintenance	2,028.0)	
Small / Community Bus	240		19.0	17	6 11:	2	Plant Maintenance General and Administration	1,687.0 928.0		11.0
Light Rail Vehicles Heavy Rail Vehicles	248 660		14.0	50			TOTAL EMPLOYEES	9,588.0		11.0
Commuter Rail Vehicles										
Other: SRT	28	117	15.0 N/A	2 1,92		6				
TOTAL	2,419	117		1,92						
OPERATING DATA			1998		199	9	PERFORMANCE INDICATORS		1998	1999
Revenue Vehicle Kilometres			,284,000		177,216,04		FINANCIAL PERFORMANCE	(C Detie)	81%	84%
Total Vehicle Kilometres Revenue Vehicle Hours			,935,000 ,977,050	1	177,275,01 7,949,86		Tot.Oper.Rev./Tot.Dir.Oper.Exp.(R/ Municipal Operating Contribution / (\$62.63	\$62.42
Total Vehicle Hours			,049,103		7,954,00		Net Dir. Oper. Cost / Reg. Serv. Pa		\$0.33	\$0.29
Operator Paid Hours *		11	,110,000		11,090,00	nn	AVERAGE FARE			
Mechanic Paid Hours *			5,410,000		5,390,000		Reg. Serv. Pass. Rev. / Reg. Serv. Pass.		\$1.39	\$1.42
Total Employee Paid Hours		21	,775,000		21,885,00	00				
Adult Passenger Trips		301	,573,000	3	306,849,00		COST EFFECTIVENESS Tot. Dir. Oper. Exp. / Reg. Serv. Pa	see	\$1.74	\$1.74
Concession Fare Trips			87,116,000		85,744,000		Tot. Dir. Oper. Exp. / Neg. Serv. 1 a	133.	Ψ1.7-	Ψ1.7-4
Concession Fare Trips Detail:		12	13,984,000		13,395,000		COST EFFICIENCY		****	00574
Child Passenger Trips Student Passenger Trips			38,210,000		37,804,000		Tot. Dir. Oper. Exp. / Tot. Veh. Hrs.	•	\$84.18	\$85.74
Senior Passenger Trips		24	,965,000		24,064,00	00	SERVICE UTILIZATION			
REGULAR SERVICE PASSENGER TRIPS		PS 388	388,689,000		392,593,00	M.	Reg. Serv. Pass. / Capita		162.94	164.58
Regular Service Passenger Kms			3,925,758,900		965,189,30	00	Reg. Serv. Pass. / Rev. Veh. Hrs.		48.73	49.38
Auxiliary Serv. Pass. Trips		2	2,058,176		2,122,96		AMOUNT OF SERVICE			
Transportation Operations Ex	xpenses	\$276	5,792,763	\$2	286,085,84	13	Rev. Veh. Hrs. / Capita		3.34	3.33
Fuel/Energy Exp. for Vehicles			5,272,428		\$46,183,86		AVERAGE SPEED			
Vehicle Maintenance Expenses Plant Maintenance Expenses			\$177,021,518 \$96,478,075		\$175,430,189 \$98,181,191		Rev. Veh. Kms. / Rev. Veh. Hrs.		22.35	22.29
General/Administration Expenses			\$81,022,472		\$76,117,131		VEHICLE UTILIZATION			
TOTAL DIRECT OPERATING EXPENSES		ES \$677	\$677,587,256		\$681,998,223		Tot. Veh. Kms. / Active Vehicles		75,318	73,284
Debt Service Payment Total Operating Expenses		\$713	3,258,994	\$7	734,132,17	76				
		0500	400.000				LABOUR PRODUCTIVITY Rev. Veh. Hrs. / Operator Paid Hrs	*	0.72	0.72
REGULAR SERV. PASS. RI TOTAL OPERATING REVEI			9,426,906 9,203,733		558,536,60 569,753,20	<i>J</i> 1	rtor. rom mo. / operator r and rmo	•		
Total Revenues	1020		3,870,906		585,244,17		TOP WAGE RATES		\$20.36	\$21.02
NET DIRECT OPERATING	COST	\$127	7 383 523	\$	112,245,01	16	Operators Mechanics		\$20.36	\$24.26
NET OPERATING COST			\$127,383,523 \$149,388,000		\$148,888,000					-
Provincial Operating Contribution							Notes: * Operator Reid House included Other To		Inomian D	nid House is
Municipal Operating Contribution Other Operating Contributions		\$149	\$149,388,000 \$148,888,000			UU	* Operator Paid Hours included Other Transportation Operations Paid Hours in both years.			
Provincial Debt Service Contribution							Mechanic Paid Hours included Other Vehicle Maintenance and Servicing Paid			
Municipal Debt Service Conf	ribution						Hours in both years.			
TOTAL CAPITAL EXPENDI	TURES	\$577	7,839,000	\$	647,014,00	00				
TOTAL CAPITAL FUNDING			7,839,000	\$	647,014,00	00				
Provincial Capital Contribution Municipal Capital Contribution		•	7,586,000 6,385,000	\$	623,414,00	00				
Other Capital Contributions			3,868,000		\$23,600,00					