Financial Statements as of March 31, 2011 Together with Independent Auditors' Report



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Bonadio & Co., LLP Certified Public Accountants

INDEPENDENT AUDITORS' REPORT

June 17, 2011

To the Commissioners of Rochester-Genesee Regional Transportation Authority:

We have audited the accompanying financial statements of the Rochester-Genesee Regional Transportation Authority and each of its blended component units (the "Authority," a New York State public benefit corporation, which is a component unit of the State of New York) as of and for the year ended March 31, 2011, which collectively comprise the Authority's basic financial statements as listed in the table of contents. These financial statements are the responsibility of the Authority's management. Our responsibility is to express opinions on these financial statements based on our audit. The prior-year summarized comparative information has been derived from the Authority's 2010 financial statements and in our report dated June 21, 2010, we expressed unqualified opinions on those financial statements.

We conducted our audit in accordance with auditing standards generally accepted in the United States and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinions.

In our opinion, the financial statements referred to above present fairly, in all material respects, the individual and consolidated financial position of the Authority and each of its blended component units as of March 31, 2011, and the individual and consolidated results of their operations and their cash flows for the year then ended in conformity with accounting principles generally accepted in the United States.

In accordance with *Government Auditing Standards*, we have also issued our report dated June 17, 2011, on our consideration of the Authority's internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and important for assessing the results of our audit.

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INDEPENDENT AUDITORS' REPORT

(Continued)

Accounting principles generally accepted in the United States require that the management's discussion and analysis on pages 3 through 16 be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

Our audit was conducted for the purpose of forming opinions on the basic financial statements that collectively comprise the Authority and each of its blended component units taken as a whole. The accompanying supplementary information in Exhibit I is presented for purposes of additional analysis and is not a required part of the financial statements. This information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the financial statements. The information has been subjected to the auditing procedures applied in the audit of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the financial statements or the financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the information is fairly stated in all material respects in relation to the financial statements taken as a whole.

MANAGEMENT'S DISCUSSION AND ANALYSIS
AS OF AND FOR THE YEAR ENDED MARCH 31, 2011
PREPARED BY ROBERT W. FRYE, CHIEF FINANCIAL OFFICER

Overview of the Financial Statements

Rochester-Genesee Regional Transportation Authority (Authority) is a public benefit corporation and a component unit of the State of New York. Through its enabling legislation, the Authority is charged with the provision of public transportation service throughout the jurisdictions of its seven (7) member county governments, an area covering 3,700 square miles. The Authority has nine (9) component units. Corporate governance is provided through the Rochester-Genesee Regional Transportation Authority, Inc. Transit operations are provided through eight (8) units, each providing service within the area of their respective member county. The Authority also acts as administrative host agency for the region's metropolitan planning organization, Genesee Transportation Council (GTC). The financial statements for the Authority and all nine component units are prepared in conformance with generally accepted accounting principles.

The Authority's basic financial statements consist of a statement of net assets; a statement of revenue, expenses, and changes in net assets; a statement of cash flows; and notes to the financial statements.

The Authority's fiscal year runs from April 1st through March 31st. The statement of net assets presents the financial position of the Authority as of March 31, 2011. Conversely, the statement of revenue, expenses, and changes in net assets provides a summary of the Authority's activities and operations for the entire 2011 fiscal year. The statement of cash flows presents relevant information about the cash receipts and cash payments for the reporting period. The notes to the financial statements provide important supporting information to aid in understanding the financial statements.

The following discussion of the Authority's financial performance provides an overview and analysis of key data contained within the Authority's financial statements for the fiscal year ended March 31, 2011. It is best understood when read in conjunction with the Authority's financial statements, as described above.

General Overview

Fiscal 2011 was the fifth consecutive year in which the Authority strengthened its fiscal position, finishing the year with net income from operations and subsidies totaling \$3.4 million. After adjusting for a \$2.3 million accounting charge for Other Postemployment Benefits (OPEB), which require no actual funding, net income from operations and governmental subsidies totaled \$5.8 million. Net assets grew by 10%, or \$8.9 million, to a total of \$100.3 million. Available Unrestricted Net Assets (AUNA) at year end increased by 29% from the prior year, reaching \$24.5 million.

Management's continued emphasis on a two pronged business approach, aimed at increasing locally generated revenues while capturing operating cost efficiencies, has been a key factor in the Authority's record of successful financial outcomes over the past five years.

Operationally, transit service demand across all operating companies held steady at 17.8 million customer trips, representing a slight increase of .3% from the prior year. The following provides customer trip data for each operating unit, as compared to the prior year.

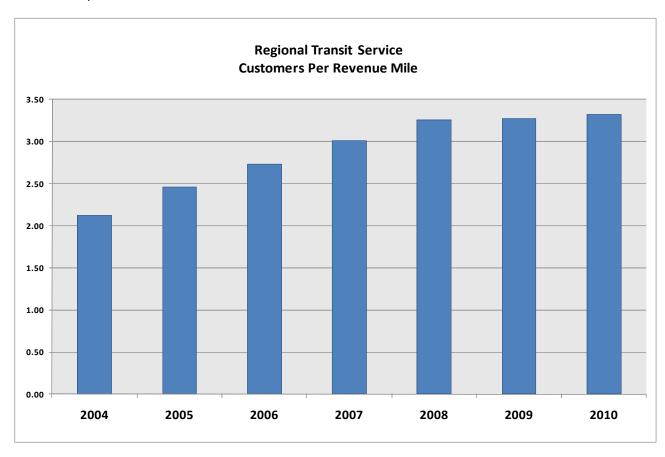
General Overview (Continued)

	RGRTA Customer Trips (000's): FY 2011 vs. FY 2010											
	RTS	Lift Line	BBS	LATS	OTS	STS	WATS	WYTS	Consolidated			
2011	16,900	168	63	245	76	79	145	93	17,771			
2010	16,826	180	63	270	68	75	152	86	17,720			
% Change	0.4%	-6.4%	0.2%	-9.0%	12.3%	5.8%	-4.3%	8.0%	0.3%			

On a consolidated basis, service productivity, as measured by customers per revenue mile, improved 3%. The chart below compares service productivity for each operating company over the past two years.

	Customers Per Revenue Mile: FY 2011 vs. FY 2010												
	RTS	Lift Line	BBS	LATS	<u>OTS</u>	STS	WATS	WYTS	Consolidated				
2011	3.33	0.13	0.47	0.56	0.33	0.31	0.20	0.24	2.07				
2010	3.27	0.12	0.37	0.61	0.31	0.29	0.21	0.22	2.01				
% Change	2%	4%	27%	-9%	7%	6%	-4%	7%	3%				

Customers per revenue mile at RTS, which provides 95% of the Authority's total customer trips, increased for the seventh consecutive year. Over this same period RTS service productivity as measured by customers per revenue mile, has increased 57%, driven by a 20% increase in customer trips and a 23% reduction in vehicle revenue miles.

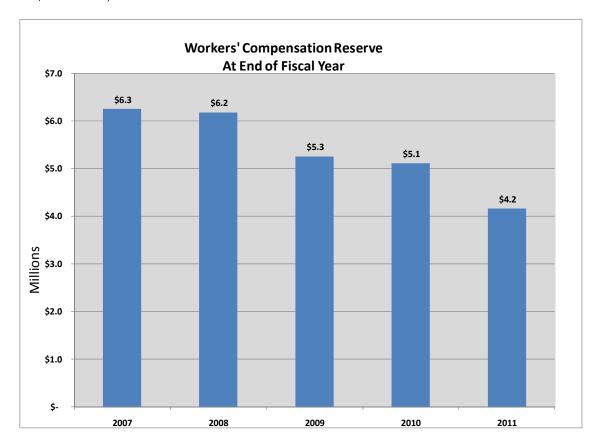


Statement of Net Assets

The Authority's statement of net assets as of March 31, 2011 demonstrates another year of progress towards achievement of its strategic goal of Long-Term Financial Success.

Total assets measured \$140.9 million, representing an increase of \$9.4 million or 7% over the prior year. Current assets totaled \$51.6 million, increasing \$2.4 million or 5% from the prior year. Noncurrent assets finished the year at \$89.3 million, increasing \$7.0 million or 9%, due to investments in capital assets increasing \$5.5 million and derivative commitments positively valued at \$1.5 million.

Total liabilities at year end, both current and long term, were \$39.1 million, decreasing \$1.0 million or 3% from the prior year. Current liabilities totaled \$16.4 million, dropping \$3.3 million from the prior year driven by reductions in accounts payable, accruals for personnel costs, and reserves for workers compensation. Since the Authority's establishment during fiscal 2007 of in-house professional staff to focus on the management of workers compensation claims, its year end reserve for workers compensation losses, based upon independent actuarial analysis, has decreased from \$6.3 to \$4.2 million, a reduction of 37%.



Long-term liabilities totaled \$22.7 million, increasing \$2.3 million or 11%. This increase is mainly the result of a \$2.3 million charge for accrued OPEB benefits, accompanied by increased reserves for environmental remediation projects. The Authority's total OPEB liability at year end was \$22.4 million. The fiscal 2011 annual required contribution (ARC) for OPEB totaled \$5.5 million. For the past several years management has been striving to control the growth of both annual and long-term health insurance costs. These efforts are gradually achieving positive results, notwithstanding the never ending cost escalation of health services. During fiscal 2011, a significant number of employees migrated to lower cost health plans. If this migration had not occurred, the ARC would have been approximately \$10.2 million, as estimated by the plan actuary, versus the actual value of \$5.5 million. The Authority's total accrued liability for OPEB at March 31, 2011, increased to \$66.8 million, a gain of only 1%. As of March 31, 2011, the Authority's OPEB Reserve Fund totaled \$8.7 million.

Statement of Net Assets (Continued)
Total net assets were \$100.3 million, representing an increase of \$8.9 million or 10% over the prior year. Invested in Net capital assets increased \$5.5 million, while unrestricted net assets ended the year at \$24.4 million, up \$3.3 million or 16% from the prior year.

	FISCAL	FIGGA		
		FISCAL		
	2011	2010	VARIANCE	%
ASSETS:	=	====	<u></u>	<u> 70</u>
CURRENT ASSETS				
Cash and Short-Term Investments	\$ 29,730	\$ 23,527	\$ 6,203	26%
Accounts Receivable Total	11,482	15,403	(3,921)	-25%
Self insurance & capital reserve funds	9,762	9,543	220	2%
Other Current Assets	651	801	(150)	-19%
Fotal Current Assets	51,625	49,274	2,351	5%
NONCURRENT ASSETS				
Capital Assets, Net	75,989	70,516	5,473	8%
Fixed price fuel swap asset	1,514	-	1,514	100%
Paratransit reserve fund	3,120	3,148	(28)	-1%
Other post employment benefits reserve fund	8,655	8,614	41	<u>0</u> %
Total Noncurrent Assets	89,278	82,278	7,000	9%
TOTAL ASSETS	\$ 140,904	\$ 131,553	\$ 9,351	<u>7</u> %
LIABILITIES AND NET ASSETS:				
CURRENT LIABILITIES				
Accounts Payable and Other Current Liability	\$ 6,303	\$ 8,564	\$ (2,261)	-26%
Accrued Wages, Vacation, Pension, Taxes	3,863	4,385	(522)	-12%
Reserve for WC and Total Reserve for Claims	5,207	5,995	(788)	-13%
Soil Remediation Liability	552	289	262	91%
nventory Reserve	443	443		100%
Total Current Liabilities	16,368	19,677	(3,309)	-17%
ONG TERM LIABILITIES				
Accrued OPEB liability	22,353	20,042	2,311	12%
Capital Lease Obligation, net of current portion	-	64	(64)	-100%
Soil Remediation Liability, net of current portion	331	296	35	<u>12%</u>
Fotal Long Term Liabilities	22,683	20,402	2,281	11%
TOTAL LIABILITIES	39,051	40,079	(1,028)	-3%
DEFERRED INFLOWS:				
Accumulated increase in fair value of fixed price				
uel swap	1,514	-	1,514	100%
NET ASSETS				
nvested in Capital Assets, net of related debt	75,925	70,390	5,535	8%
Jnrestricted	24,414	21,084	3,330	<u>16</u> %
Total Net Assets	100,339	91,474	8,865	10%
TOTAL LIABILITIES AND NET ASSETS	\$ 140,904	\$ 131,553	\$ 9,351	<u>7</u> %

Available Unrestricted Net Assets (AUNA)

AUNA are those unrestricted net assets which are not designated for any specific purpose and are available to fund future operating costs or other uses as determined by the Board of Commissioners. As shown in the calculation table below, AUNA totaled \$24.5 million as of March 31, 2011, representing an increase of \$5.6 million, or 29% from the prior year. These assets provide the Authority with important flexibility to help meet future financial challenges.

Calculation o	f Available	• Un	restricted	Net Assets a	aso	f 03/31/1	1		
			3/31/2011		3	/31/2010	Va	riance	<u>%</u>
Unrestricted net assets		\$	24,414		\$	21,084	\$	3,330	16%
Add: OPEB Liability *			22,353			20,042		2,311	<u>12%</u>
Subtotal			46,767			41,126		5,641	14%
Less:									
Self Insurance	5,024			5,174				(150)	-3%
Capital Reserve	4,739			4,369				370	8%
OPEB Reserve	8,655			8,614				41	0%
PARA Transit Reserve	3,120			3,148				(28)	100%
Prepaid Expenses	169			186				(17)	-9%
Inventory	482			615				(133)	-22%
			(22, 189)			(22,107)		(82)	0%
Less: GTC unrestricted net assets			(107)			(103)		<u>(5</u>)	<u>5</u> %
Available unrestricted net assets		\$	24,471		\$	18,917	\$	<u>5,554</u>	<u>29%</u>

^{*} The Value of the OPEB liability is added to unrestricted net assets because current governmental accounting standards do not require that governmental units actually fund OPEB liabilities.

Statement of Revenues, Expenses, and Changes in Net Assets

	Fiscal	Fiscal		
	2011	<u>2010</u>	<u>Variance</u>	<u>%</u>
Operating Revenue				
Total Customer Fares	\$ 11,790	\$ 11,763	\$ 27	0.2%
Total Route Subsidies	15,177	14,165	1,012	7.1%
Total Other Revenues	1,828	1,492	336	22.5%
Total Operating Revenue	28,795	27,420	1,375	5.0%
Operating Expenses and Depreciation				
Total Personnel Expenses	55,214	57,106	(1,893)	-3.3%
Total Non Personnel Expenses	19,014	21,202	(2,188)	- <u>10.3</u> %
Total Operating Expenses Excluding Depreciation	74,228	78,309	(4,081)	-5.2%
Total Depreciation	9,973	9,244	729	7.9%
Total Operating Expenses and Depreciation	84,201	87,552	(3,351)	-3.8%
Loss From Operations	(55,406)	(60,132)	4,726	- <u>7.9</u> %
Non Operating Income (expense)				
Interest Earnings	223	477	(253)	-53.1%
Mortgage Tax Receipts	7,300	7,059	241	3.4%
Loss on Impairment of Capital Assets	(45)	(10,687)	10,642	-100.0%
Other Non Operating Income (expense)	(221)	99	(321)	-322.7%
Total Non Operating Income (expense)	7,257	(3,052)	10,309	- <u>337.8</u> %
External Operating Assistance Subsidies				
Federal	7,816	6,879	937	13.6%
State of New York	31,127	31,551	(424)	-1.3%
Local Governmental Entities	3,726	3,726	(0)	0.0%
Total External Operating Assistance Subsidies	42,669	42,156	513	<u>1.2</u> %
Change in Net Assets before Capital Contributions	(5,479)	(21,028)	15,549	- <u>73.9</u> %
Capital Contributions				
Federal	12,731	24,634	(11,903)	-48.3%
State	1,614	3,246	(1,633)	-50.3%
Total Capital Contributions	14,344	27,880	(13,536)	-48.5%
Change in Net Assets	8,865	6,852	2,013	29.4%
Net Assets BOY	91,474	84,621	6,852	8.1%
Net Assets EOY	\$ 100,339	\$ 91,474	\$ 8,865	9.7%

Operating Revenue

Total operating revenue for the fiscal year totaled \$28.8 million, increasing \$1.4 million or 5.0% from the prior year. The chart below contains a summary comparison of the major categories of operating revenue for the past two fiscal years.

Operating Revenue Comparison (Millions)										
	2011 2010 Change % Chang									
Customer Fares	\$	11.8	\$	11.8	\$	0.0	0.2%			
Special Transit Fares		15.2		14.2		1.0	7.1%			
Other		1.8		1.5		0.3	<u>22.5</u> %			
Total	\$	28.8	\$	27.4	\$	1.4	<u>5.0</u> %			

Customer Fares

Customer fare revenue consists of cash fares paid on the buses and prepaid fare media sales to individual customers and various local agencies that distribute bus passes to their clients. These revenues totaled \$11.8 million during 2011, essentially flat from the prior year. As previously noted, total customer trips for the year grew by .3% from the prior year to 17.8 million. The average RTS fare per customer for cash and fare media based trips was \$.95, compared to \$.94 for the prior year.

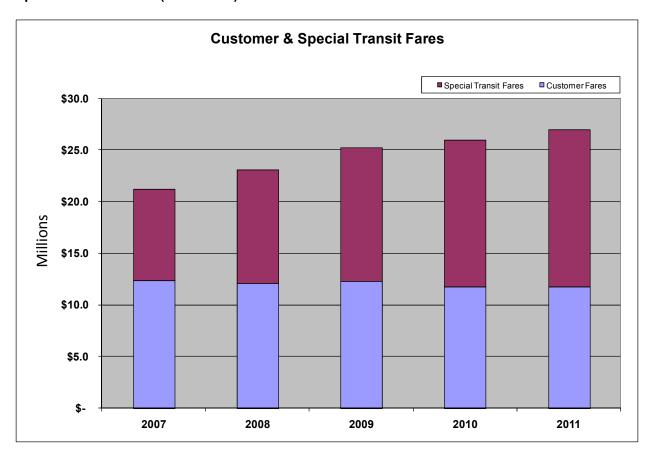
Special Transit Fares

Special transit fares are derived from subsidy agreements with business partners such as educational institutions and other community organizations (both non-profit and for-profit) which benefit from fixed route services.

The establishment of a Business Development Department in 2009 has enabled the Authority to focus greater efforts toward the establishment and maintenance of these important relationships.

During 2011, revenue from subsidy agreements grew by \$1.0 million or 7%, totaling \$15.2 million. The following chart illustrates the annual growth of both customer fares and special transit fares over the past five years. The growth of special transit fare revenue streams has enabled the Authority to partially offset the negative impacts of flat or declining State operating assistance over this same period.

Special Transit Fares (Continued)



Other Operating Revenue

Other operating revenue includes advertising fees and various recoveries or reimbursements from other parties. These revenues totaled \$1.8 million during 2011, increasing \$.3 million or 22.5% from the previous year. This increase is attributable to successful recovery efforts for Workers Compensation cases and gains from hedge transactions.

Nonoperating Income (Expense)

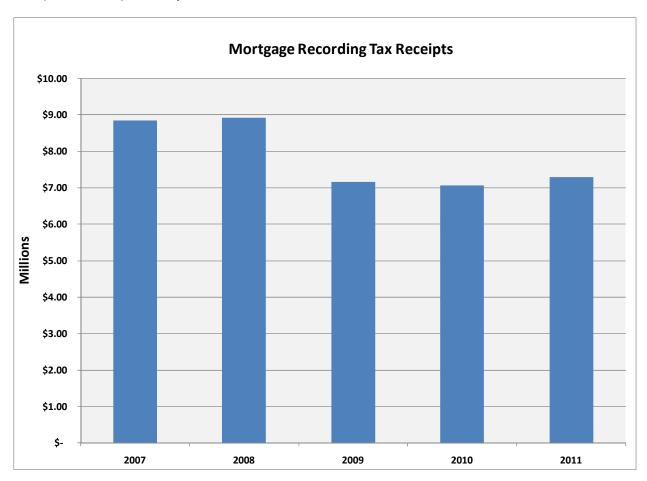
The major components of nonoperating income (expense) are investment earnings, Mortgage Recording Tax (MRT) and other miscellaneous gains or losses. Nonoperating income (expense) for 2011 totaled \$7.3 million, increasing \$10.3 from the (\$3.0) million in the prior year (which contained a one-time \$10.6 million asset impairment charge related to the former Renaissance Square project). Excluding last year's asset impairment charge, nonoperating income for 2011 decreased \$.3 million from the prior year.

Nonoperating Revenue (Expense) (000's)											
		2011 2010				Change	% Change				
Investment Earnings	\$	223	\$	477	\$	(253)	-53%				
Mortgage Recording Tax		7,300		7,059		241	3%				
Other		(266)		(10,587)		10,321	- <u>97</u> %				
Total	\$	7,257	\$	(3,052)	\$	10,309	- <u>338</u> %				

Despite strong liquidity throughout the year, investment earnings totaled \$223,000, declining 53% from fiscal 2010. Federal Reserve actions and the continued tightness in lending by banks have combined to steadily depress investment interest rates, which fell from 2.58% to .50% over the 24 month period ending March 31, 2011.

Nonoperating Income (Expense) (Continued)

Fiscal 2011 MRT receipts totaled \$7.3 million, increasing 3.4% from the prior year. MRT receipts during 2011 benefited from the tail end of a federal stimulus program offering a one-time tax break for home purchases and a slow recovery within the local real estate market. The trend of MRT receipts over the past five years is shown in the chart below.



External Operating Assistance Subsidies

Member Counties

New York State Transportation Law (section 18B) requires that each member county of the Authority annually provide a fixed operating subsidy for public transportation services provided within their respective jurisdictions. The combined total of these annual subsidies is \$3.7 million, which represents approximately five percent (5%) of total revenues supporting transit operations.

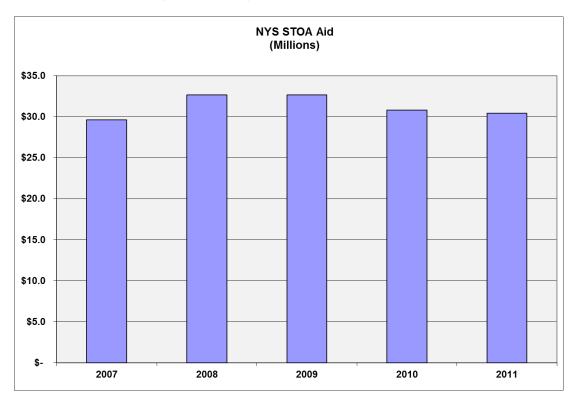
External Operating Assistance Subsidies (Continued)

Member Counties (Continued)

	Member County Annual 18B									
<u>Contribution</u>										
<u>County</u>	<u>Amount</u>									
Monroe	\$ 3,524,048									
Genesee	53,282									
Wyoming	20,120									
Wayne	38,378									
Orleans	30,181									
Livingston	35,024									
Seneca	24,964									
Total	\$ 3,725,997									

State of New York

The largest single revenue source supporting transit operations is State Transit Operating Assistance (STOA). During 2011, STOA was \$30.4 million, representing a 1.3% decline from the prior year. The Authority's annual allocation of STOA over the past five years is shown in the chart below. New York State's significant fiscal challenges have reduced its capacity to support public transit in a manner that keeps pace with the growth of operating expenses. Here again, the Authority's emphasis on improving productivity, controlling costs, and growing special transit fare revenues is critical to offsetting the flattening of state assistance.



Federal Aid

There are five main components of federal aid awarded to the Authority which support public transportation operations. They are formula capital assistance under the Section 5307 program for urban transit only; New Freedom; formula assistance under the Job Access and Reverse Commute (JARC) program; planning grants through the Urban Planning and Works Program (UPWP); and rural transit operating support under the Section 5311 program. Formula aid is awarded to public transportation providers across the country based upon congressional appropriations and is allocated using a complex formula combining elements of population, revenue miles, customers, and other factors. Traditionally, the Authority allocates approximately one-third of the annual 5307 grant to offset preventive maintenance costs within its operating budget. The balance is designated for capital investment purposes.

During 2011, the Authority received a total of \$7.8 million in federal operating subsidies, representing an increase of \$0.9 million from the prior year. The increase results from a higher allocation of formula aid to support transit operations for FY 2011.

Annual operating expenses of the GTCS, Inc., the administrative host agency of the Genesee Transportation Council are entirely supported by grants from the federal government.

Federal Op	oera	ting Subs	idie	es (000's)			
<u>Program</u>	<u>2011</u>			<u>2010</u>	<u>Change</u>		
JARC	\$	353	\$	376	\$	(23)	
New Freedom		38		42		(4)	
Formula (5307)		5,338		4,363		975	
UPWP		124		247		(123)	
Rural transit (5311)		462		432		30	
Other		86		71		15	
GTCS		1,416		1,347		68	
	_						
Total	\$	7,816	\$	6,879	\$	937	

Operating Expenses (Exclusive of Depreciation)

Total operating expenses (excluding depreciation) for 2011 were \$74.3 million, representing a decrease of \$4.0 million or 5.2% from the prior year. Lower costs for both personnel and non-personnel expenses contributed to this favorable outcome.

Personnel

Fiscal 2011 personnel expenses, including wages, benefits, and OPEB accruals, totaled \$55.2 million, decreasing \$1.9 million or 3.3% from the prior year.

Personnel Expenses (millions)	<u>2011</u>		<u>2010</u>	change		% change
Salaries and Wages	\$	37.94	\$ 37.05	\$	0.89	2.4%
Employee Benefits		15.41	15.72		(0.31)	-2.0%
Retroactive wage accrual variance		(0.45)	(1.27)		0.82	-64.7%
Other postemployment benefits		2.31	 5.60		(3.29)	- <u>58.8</u> %
Total	\$	55.21	\$ 57.11	\$	(1.89)	- <u>3.3</u> %

Personnel (Continued)

All employees received wage increases averaging from 2-3% during fiscal 2011. However, total salaries and wages totaled \$37.9 million, increasing only \$.9 million or 2% from the prior year. The offset is primarily due to a significant reduction in overtime hours for RTS vehicle maintenance and a reduction in service demand for Lift Line customer trips.

Employee benefit expenses totaled \$15.4 million and showed a decline of \$.3 million or 2% from the prior year, driven by lower costs for both workers compensation and medical insurance. Over the past four years, the Authority's annual cost for workers compensation has steadily decreased from \$2.2 million to \$1.5 million.

Non personnel

Non-personnel expenses include a variety of categories, such as fuel and lubricants; vehicle parts and shop supplies; contracted services; utilities; insurance and liability costs; and miscellaneous costs. Non-personnel expenses for 2011 (inclusive of swap gain) totaled \$19.1 million, decreasing \$2.1 million or 9.9% from the prior year, driven primarily by lower costs for fuel and parts.

Non Personnel Expenses	<u>2011</u>		<u>2010</u>	<u>Change</u>		% Change
Contracted Services	\$	4,369	\$ 4,463	\$	(94)	-2.1%
Fuel/Lubricants (net of hedge)		5,987	8,543		(2,556)	-29.9%
Vehicle Parts		3,219	3,862		(642)	-16.6%
Other Materials/Supplies		1,443	1,165		278	23.9%
Utilities		833	774		59	7.6%
Casualty & Liability		1,776	816		960	117.6%
Miscellaneous/Other		1,486	 1,580		(94)	- <u>5.9</u> %
Total	\$	19,114	\$ 21,202	\$	(2,089)	- <u>9.9</u> %

Capital Contributions

Capital contributions made by the Authority are funded by a combination of federal and/or state grants and local monies from the Authority's capital reserve fund. The standard share allocation is 80% federal, 10% state, and 10% local. Over the past two fiscal years, the Authority has also been the recipient of \$21.2 million federal stimulus grant allocations purposed to encourage transit related capital investments. These grants have and will continue to enable the Authority to advance many previously unfunded projects, including replacements for both revenue and non-revenue vehicles, and facility and site improvements to the Authority's main campus. During fiscal 2011 the Authority made capital investments totaling \$15.5 million. A summary of the various types and funding sources is shown in the chart below.

Capital Contributions (Continued)

2011 Capital Contributions (000's)							
Investments by Major Category		Total					
RTS Buses	\$	7,614					
LL and Regional Buses		910					
TIDE		4,892					
RTS Transit Center		973					
Site Improvements		870					
Non Revenue Vehicles		103					
Other		95					
Total	\$	15,458					
Supporting Funding Sources							
Federal	\$	12,731					
State		1,614					
Total Grant		14,345					
Local		1,113					
Total Funding Source	\$	15,458					

RTS Transit Center

During fiscal 2011, the Authority obtained federal approval to proceed with a modified version of the former Renaissance Square Project. The modified project is a stand-alone RTS Transit Center to be located on Mortimer Street in downtown Rochester. Rochester City Council approved the abandonment of a portion of Mortimer Street necessary for the project to proceed; and, design modifications were advanced to 30% completion in a collaborative effort with a City Council Task Force and extensive public input. The modified project has a total estimated cost of approximately \$49 million. During fiscal 2011, the Authority spent \$.97 million advancing this project. Construction is scheduled to begin during fiscal 2012 and opening of the new facility is planned for October 2013.

TIDE

Additional progress towards full implementation of the Authority's major technology project known as TIDE (Technology Investments Driving Excellence) was achieved with investments totaling \$4.9 million during fiscal 2011. Building upon the new fixed end radio and computer aided dispatch system that was completed during fiscal 2010, new mobile equipment was installed on 228 RTS and 45 para-transit vehicles enabling remote vehicle tracking and capturing route schedule adherence data to promote improved on time performance. Automatic passenger counters also went live on RTS buses and initial delivery of automatic stop annunciation was achieved. In addition, thirteen (13) bus arrival information signs were installed at key bus stops throughout the RTS service area.

RTS Campus and Site Improvements

Plans for both building and site improvements at the RTS campus located at 1372 East Main Street were progressed with an investment of \$.9 million during fiscal 2011. These facilities which were constructed in 1974 require significant upgrades to improve safety, efficiency, and security for bus and administrative operations. The total project budget is \$26.5 million and will be constructed in two phases. Phase one construction began in May 2011, with completion expected to occur October 2012.

Conclusion

The Authority's continued emphasis on strategic planning and performance measurement have been key to the achievement of the strong financial position which it now enjoys. Looking ahead, the Authority is well-positioned to continue providing quality public transportation to its customers and to respond to future financial challenges. Credit is primarily due to the deep pride and dedicated efforts of the Authority's employees. Deep appreciation and credit is also due to the Authority's Board of Commissioners for their unfailing guidance and support. For additional information or inquiries, interested parties should contact the Authority's Vice-President of Communications, Ms. Shelly Dinan.

STATEMENTS OF NET ASSETS

MARCH 31, 2011 (With Comparative Totals as of March 31, 2010)

	Total <u>2011</u>	Total <u>2010</u>	Authority	RTS	Lift Line	BBS				
ASSETS										
CURRENT ASSETS: Cash and short-term investments Investment of self-insurance fund	\$ 29,729,975 5,023,801	\$ 23,527,384 5,173,794	\$ 29,713,427 5,023,801	\$ - -	\$ 2,009	\$ 945 -				
Investment of capital reserve fund Accounts receivable, net Mortgage tax receipts receivable Capital grants receivable Operating assistance receivable	4,738,630 5,505,725 468,067 2,613,144 2,895,200	4,369,067 6,038,514 465,383 5,347,903 3,549,716	4,738,630 - 468,067 2,613,144	4,351,432 - - 2,772,640	6,927 - - 112,500	52,504 - - -				
Interest receivable Materials and supplies inventory, net Prepaid expenses and other current assets Inter-entity receivable	482,306 168,632	1,246 615,262 185,955	50,000	391,252 103,416 2,962,802	91,054 11,402	- - - 28,351				
Total current assets	51,625,480	49,274,224	42,607,069	10,581,542	223,892	81,800				
NONCURRENT ASSETS: Capital assets, net Fixed price fuel swap asset Investment of other postemployment benefits reserve fund	75,989,237 1,513,612 8,655,423	70,515,986 - 8,614,230	23,282 - 8,655,423	67,017,823 1,513,612	3,751,614	312,945 - -				
Investment of paratransit reserve fund Investments in consolidated component unit entities	3,119,862	3,148,253	3,119,862 34,208,551	-	-	-				
Total noncurrent assets	89,278,134	82,278,469	46,007,118	68,531,435	3,751,614	312,945				
TOTAL ASSETS	\$ 140,903,614	\$ 131,552,693	\$ 88,614,187	\$ 79,112,977	\$ 3,975,506	\$ 394,745				
LIABILITIES AND NET ASSETS										
CURRENT LIABILITIES: Cash overdraft Accounts payable Accrued wages, vacation, pension and	\$ 1,308,392 4,811,167	\$ 1,991,908 6,392,064	\$ - 2,237,711	\$ 1,208,750 1,893,863	\$ - 109,917	\$ - 90,742				
payroll taxes Current portion of soil remediation liability Current portion of capital lease obligation Reserve for litigated and unlitigated claims	3,862,886 551,879 64,461 1,045,067	4,384,866 289,435 61,990 895,922	293,472 - -	2,900,605 551,879 64,461 970,965	289,724 - - - 37,924	38,782 - -				
Workers' compensation reserve Deferred revenue Inventory reserve Inter-entity payable	4,161,956 118,866 442,934	5,112,482 105,097 442,934	- 101,410 - 1,340,187	3,350,522 15,000 442,934	527,317 2,456 - 1,932,430	207,554 - - -				
Total current liabilities	16,367,608	19,676,698	3,972,780	11,398,979	2,899,768	337,078				
LONG-TERM LIABILITIES: Other postemployment benefits Soil remediation liability, net of current portion Capital lease obligation, net of current portion	22,352,659 330,568 	20,041,765 295,875 64,461	351,076 - 	22,001,583 330,568	- - -	- - -				
Total long-term liabilities	22,683,227	20,402,101	351,076	22,332,151						
TOTAL LIABILITIES	39,050,835	40,078,799	4,323,856	33,731,130	2,899,768	337,078				
DEFERRED INFLOWS: Accumulated increase in fair value of fixed price fuel swap	1,513,612			1,513,612						
NET ASSETS: Invested in capital assets, net of related debt Unrestricted	75,924,776 24,414,391	70,389,535 21,084,359	23,282 84,267,049	66,953,362 (23,085,127)	3,751,614 (2,675,876)	312,945 (255,278)				
Total net assets	100,339,167	91,473,894	84,290,331	43,868,235	1,075,738	57,667				
TOTAL LIABILITIES AND NET ASSETS	\$ 140,903,614	\$ 131,552,693	\$ 88,614,187	\$ 79,112,977	\$ 3,975,506	\$ 394,745				

	201	11 Pri	mary Govern	ment										
	<u>LATS</u>		<u>OTS</u>		<u>STS</u>		WATS		<u>WYTS</u>		<u>GTCS</u>	Eliminations		<u>Total</u>
\$	3,406	\$	1,061	\$	487 -	\$	2,263	\$	6,377	\$	-	\$ -	\$	29,729,975 5,023,801
	84,760 -		1,282 -		12,984 -		- 184,394 -		- 144,081 -		667,361	-		4,738,630 5,505,725 468,067
	-		-		-		-		10,060		-	-		2,613,144 2,895,200
	614		3,200		- -		- -		-		- - -	- -		482,306 168,632
_	133,976 222,756		51,378 56,921		62,184 75,655		181,896 368,553		59,347 219,865		667,361	(3,479,934)	_	51,625,480
	2,395,689		397,259		456,161		1,158,009		471,672		4,783	_		75,989,237
	-		-		-		-		-		-	-		1,513,612
	-		-		-		-		-		-	-		8,655,423 3,119,862
_	-	_	-	_		_	- 4.55.000	_	-			(34,208,551)	_	-
<u> </u>	2,395,689 2,618,445	\$	397,259 454,180	\$	456,161 531,816	\$	1,158,009 1,526,562	\$	471,672 691,537	\$	4,783 672,144	(34,208,551) \$ (37,688,485)	\$	89,278,134 140,903,614
Ψ	2,010,443	Ψ	434,100	Ψ	331,010	Ψ	1,320,302	Ψ	091,337	Ψ	072,144	ψ (37,000,403)	Ψ	140,900,014
\$	- 71,537	\$	- 54,580	\$	- 29,419	\$	91,605	\$	- 41,761	\$	99,642 190,032	\$ -	\$	1,308,392 4,811,167
	75,884		33,405		35,920		72,183		60,561		62,350	-		3,862,886
	-		-		-		-		-		-	-		551,879 64,461
	- 34,654		4,705		-		29,319		6,859 36,322		- 882	-		1,045,067 4,161,956
	-		-		-		-		-		-	-		118,866
_	<u>-</u>		<u> </u>		<u>-</u>	_	<u>-</u>		<u> </u>		207,317	(3,479,934)	_	442,934
_	182,075		92,690		65,339	_	193,107		145,503		560,223	(3,479,934)	_	16,367,608
	-		-		-		-		-		-	-		22,352,659 330,568
_	-	_		_	<u>-</u>	_		_		_		-	_	-
_		_			<u>-</u>	_	<u>-</u>						_	22,683,227
	182,075		92,690		65,339		193,107		145,503		560,223	(3,479,934)	_	39,050,835
_		_		_		_		_		_			_	1,513,612
_	2,395,689 40,681		397,259 (35,769)	_	456,161 10,316	_	1,158,009 175,446		471,672 74,362		4,783 107,138	- (34,208,551)		75,924,776 24,414,391
_	2,436,370	_	361,490	_	466,477	_	1,333,455		546,034		111,921	(34,208,551)	_	100,339,167
\$	2,618,445	\$	454,180	\$	531,816	\$	1,526,562	\$	691,537	\$	672,144	\$ (37,688,485)	\$	140,903,614

STATEMENTS OF REVENUE, EXPENSES AND CHANGES IN NET ASSETS

FOR THE YEAR ENDED MARCH 31, 2011 (With Comparative Totals For the Year Ended March 31, 2010)

	Total <u>2011</u>	Total 2010	Authority	RTS	Lift Line	BBS
OPERATING REVENUE AND PUBLIC SUPPORT:			·			
Customer fares	\$ 11,387,636	\$ 9,347,872	\$ -	\$ 10,803,319	\$ 313,666	\$ 48,115
Customer fares - Temporary Assistance for Needy Families/Welfare to Work	402.422	2,415,380	_	358,702	_	1,602
Special transit fares	15,176,855	14,164,520	-	12,430,653	-	151,152
Advertising	580,204	548,579	-	580,204	-	-
Realized gain on fuel swap, net	144,876	- 042 677	1 250 420	144,876	- 57.067	-
Other	1,102,865	943,677	1,258,420	1,901,230	57,267	430
Total operating revenue and public support	28,794,858	27,420,028	1,258,420	26,218,984	370,933	201,299
OPERATING EXPENSES AND DEPRECIATION: Operating expenses -						
Salaries and wages	37,940,744	37,049,759	1,922,690	29,124,392	3,565,580	360,851
Retroactive wage accrual variance	(446,854)	(1,265,629)	-	-	(446,854)	-
Employee benefits	15,408,915	15,718,573	597,173	12,394,108	1,360,269	122,579
Inter-entity cost allocations	-	-	259,767	867,688	407,775	92,465
Materials and supplies Other postemployment benefits	10,650,060 2,310,894	13,158,539 5,603,780	- 15,014	9,158,432 2,295,880	617,536	50,698
Outside services	4,368,755	4,462,522	50,432	2,800,881	198,489	52,437
Utilities	832,993	774,355		727,631	56,539	5,137
Casualty and liability insurance claims	1,776,339	816,214	1,262	1,232,767	343,779	11,328
Leases and rentals	322,797	292,092	-	222,694	30,468	6,200
Realized loss on fuel swap, net Other	1,063,138	422,156 1,276,269	268,523	622,356	16,092	- 33,747
Total operating expenses	74,227,781	78,308,630	3,114,861	59,446,829	6,149,673	735,442
Depreciation -						
Locally funded	1,046,622	1,134,842	-	896,614	104,490	1,830
Grant funded	8,926,455	8,108,763		6,996,150	924,280	84,732
Total depreciation	9,973,077	9,243,605		7,892,764	1,028,770	86,562
Total operating expenses and depreciation	84,200,858	87,552,235	3,114,861	67,339,593	7,178,443	822,004
LOSS FROM OPERATIONS	(55,406,000)	(60,132,207)	(1,856,441)	(41,120,609)	(6,807,510)	(620,705)
NONOPERATING INCOME (EXPENSE): Interest income from cash, short-term investments,						
and reserve funds	223,391	476,598	222,860	531	-	-
Mortgage tax receipts revenue	7,300,269	7,059,257	7,300,269	(10.015)	-	-
Loss on impairment of capital assets (Loss) gain on change in soil remediation liability	(52,669) (333,130)	(10,686,943) 86,490	-	(19,015) (333,130)	-	-
Write-off of inter-entity accounts	(000,100)	-	734,677	(828,141)	(152,182)	128,103
Authority subsidies	-	-	(2,232,003)	(3,745,346)	3,806,604	356,709
Gain (loss) on disposal of capital assets	119,521	12,964		37,542	35,101	
Total nonoperating income (expense)	7,257,382	(3,051,634)	6,025,803	(4,887,559)	3,689,523	484,812
EXTERNAL OPERATING ASSISTANCE SUBSIDIES:						
Federal State of New York	7,816,026	6,878,774	23,453	5,789,496	138,356	72,700
Local governmental entities	31,127,451 3,725,997	31,551,360 3,726,000	-	28,870,333 3,524,048	1,903,169	53,282 53,282
Total external operating assistance subsidies	42,669,474	42,156,134	23,453	38,183,877	2,041,525	179,264
CHANGE IN NET ASSETS BEFORE						
CAPITAL CONTRIBUTIONS	(5,479,144)	(21,027,707)	4,192,815	(7,824,291)	(1,076,462)	43,371
CAPITAL CONTRIBUTIONS:						
Federal	12,730,615	24,633,829	-	11,838,622	-	3,957
State	1,613,802	3,246,336	-	1,516,112	-	494 26 606
Authority Total conital contributions	1/1 3/1/ // 17	27,880,165		1,181,842		<u>26,696</u>
Total capital contributions	14,344,417		4 400 045	14,536,576	(1.076.460)	31,147
CHANGE IN NET ASSETS	8,865,273	6,852,458	4,192,815	6,712,285	(1,076,462)	74,518
NET ASSETS - beginning of year	91,473,894	84,621,436	80,097,516	37,155,950	2,152,200	(16,851)
NET ASSETS - end of year	\$ 100,339,167	\$ 91,473,894	\$ 84,290,331	\$ 43,868,235	\$ 1,075,738	\$ 57,667

	201	ı Prir	nary Governr	nent											
	<u>LATS</u>		<u>OTS</u>		<u>STS</u>		<u>WATS</u>		<u>WYTS</u>		<u>GTCS</u>	<u>E</u>	<u>Eliminations</u>		<u>Total</u>
\$	24,279	\$	31,379	\$	33,779	\$	74,555	\$	58,544	\$	-	\$	-	\$	11,387,636
	(324)		1,449		819		38,201		1,973		-		-		402,422
	1,007,576		249,608		234,874		828,476		274,516		-		-		15,176,855
	-		-		-		-		-		-		-		580,204 144,876
	246		5,099		179		788		493	_	170		(2,121,457)		1,102,865
	1,031,777		287,535		269,651	_	942,020	_	335,526	_	170		(2,121,457)	_	28,794,858
	672,295		311,759		290,430		710,794		544,280		437,673		-		37,940,744
	247,592		61,069		72,705		- 185,027		207,150		- 161,243		-		(446,854) 15,408,915
	98,598		96,574		95,266		95,266		96,574		11,484		(2,121,457)		15,406,915
	223,027		79,420		98,618		264,203		149,056		9,070		(2,121,101)		10,650,060
	-		-		-		-		-		-		-		2,310,894
	176,700		24,039		21,867		129,715		130,391		783,804		-		4,368,755
	12,217		5,307		12,705		5,070		4,768		3,619		-		832,993
	43,638		15,164		16,111		82,708		28,285		1,297		-		1,776,339
	10,411		16,747		6,490		-		25,665		4,122		-		322,797
	25,932	_	13,215	_	17,673	_	17,317	_	34,056	_	14,227	_		_	1,063,138
	1,510,410		623,294		631,865		1,490,100	_	1,220,225	_	1,426,539	_	(2,121,457)	_	74,227,781
	20,414		3,852		4,440		9,260		5,722 132,374		- 3,541		-		1,046,622
_	317,851	_	95,408	_	116,931	_	255,188	_		_			<u>-</u>	_	8,926,455
	338,265		99,260		121,371	_	264,448	_	138,096	_	3,541	_	- (0.404.455)	_	9,973,077
	1,848,675	_	722,554	_	753,236	_	1,754,548	_	1,358,321	_	1,430,080	_	(2,121,457)	_	84,200,858
	(816,898)		(435,019)	-	(483,585)		(812,528)		(1,022,795)	-	(1,429,910)	_	<u>-</u>		(55,406,000)
	_		_		_		_		_		_		_		223,391
	-		-		-		-		_		_		-		7,300,269
	-		-		-		(22,867)		(10,787)		-		-		(52,669)
	-		-		-		-		-		-		-		(333,130
	(56,434)		15,380		58,044		(14,459)		99,569		15,443		-		-
	328,499 17,800		232,549		271,876 4,650		355,794 14,878		625,318 9,550		-		-		- 119,521
	289,865	_	247,929	_	334,570		333,346		723,650	_	15,443				7,257,382
_	209,003	_	247,323	_	334,370	_	333,340	_	723,030	_	10,445	_		_	1,231,302
	82,700		46,700		40,200		132,779		74,100		1,415,542		_		7,816,026
	35,024		30,181		24,964		38,378		172,120		-,		-		31,127,451
	35,024		30,181		24,964		38,378		20,120	_	<u>-</u>				3,725,997
	152,748		107,062	_	90,128	_	209,535	_	266,340	_	1,415,542	_	<u>-</u>	_	42,669,474
	(374,285)		(80,028)	_	(58,887)		(269,647)		(32,805)	_	1,075	_			(5,479,144)
	345,726		-		-		550,457		(8,147)		-		-		12,730,615
	-		-		50,000		48,215		(1,019)		-		- (4 440 450)		1,613,802
_	345,726			_	(45,641) 4,359	_	(49,498) 549,174	_	(9,106)	_		_	(1,113,459) (1,113,459)	_	14,344,417
		_	(80,028)	_		_	<u>.</u>	_		_	1,075	_		_	
	(28,559)				(54,528)		279,527		(41,911)				(1,113,459)		8,865,273
	2,464,929	_	441,518	_	521,005		1,053,928	_	587,945	_	110,846	_	(33,095,092)	_	91,473,894
\$	2,436,370	\$	361,490	\$	466,477	\$	1,333,455	\$	546,034	\$	111,921	\$	(34,208,551)	\$	100,339,167

STATEMENTS OF CASH FLOWS FOR THE YEAR ENDED MARCH 31, 2011 (with comparative totals for the year ended March 31, 2010)

	Total	Total		D.T.O.		220
	<u>2011</u>	<u>2010</u>	Authority	RTS	<u>Lift Line</u>	BBS
CASH FLOW FROM OPERATING ACTIVITIES:						
Receipts from customers	\$ 27,349,904	\$ 22,665,039	\$ -	\$ 24,039,297	\$ 315,080	204.329
Receipts from grants	402.422	2,415,380	Ψ -	358.702	Ψ 010,000	1,602
Receipts for fixed price fuel swap, net	147,700	2,110,000	_	147,700	_	1,002
Other operating receipts	1,444,214	1,692,213	1,258,420	2,481,434	57,267	430
Payments to vendors and suppliers for goods and services	(17,693,004)	(18,318,309)	(50,432)	(14,406,076)	(885,534)	(103,370)
Payments to employees for services	(52,520,792)	(53,155,314)	(2,743,340)	(41,526,254)	(5,390,270)	(576,133)
Payments for insurance and risk management	(3,442,364)	(1,281,328)	(1,262)	(3,023,393)	(227,462)	(73,576)
Payments for fixed price fuel swap, net	(3,442,304)	(422,156)	(1,202)	(0,020,000)	(221,402)	(10,510)
Other operating payments	(1,047,819)	(1,276,268)	(253,201)	(622,359)	(16,092)	(33,747)
Other operating payments	(1,011,010)	(1,210,200)	(200,201)	(022,000)	(10,002)	(00,1 11)
Net cash flow from operating activities	(45,359,739)	(47,680,743)	(1,789,815)	(32,550,949)	(6,147,011)	(580,465)
CASH FLOW FROM NONCAPITAL AND RELATED FINANCING						
ACTIVITIES:						
Investments in consolidated component						
unit entities	_	_	(1,113,459)	_	_	_
Mortgage tax receipts	7,297,585	7,282,899	7,297,585	_	_	_
Inter-entity (receivables) payables	7,207,000	7,202,000	605,510	(462,780)	412,732	(156,455)
Operating assistance (receivable) payable	43,342,287	41,000,556	(1,473,869)	33,874,536	5,695,946	731,977
Cash overdraft	(683,516)	(1,192,388)	(1,475,005)	(783,158)	-	701,077
outh overallit	(000,010)	(1,102,000)		(700,100)	-	
Net cash flow from noncapital and related financing activities	49,956,356	47,091,067	5,315,767	32,628,598	6,108,678	575,522
CASH FLOW FROM CAPITAL AND RELATED						
FINANCING ACTIVITIES:						
Capital contributions - Federal	12,739,245	24.633.829	_	11,838,622	_	3.957
Capital contributions - State	1,617,168	3,246,336	_	1,516,112	_	494
Capital contributions - Authority	1,017,100	0,240,000	_	1,181,842		26,696
Purchases of capital assets	(15,498,997)	(30,315,189)	<u>-</u>	(14,554,315)		(31,147)
Amounts receivable from capital grants	2,734,759	(2,729,785)	2,734,759	(14,004,010)	_	(31,147)
Payments of capital lease obligations	(61,990)	(59,613)	2,734,739	(61,990)	-	-
Payments for soil remediation	(35,993)	(27,680)	-		-	-
Proceeds from sale of capital and related assets	119,521	96,872	-	(35,993) 37,542	35,101	-
Proceeds from sale of capital and related assets	119,521	90,072		37,342	33,101	
Net cash flow from capital and related financing activities	1,613,713	(5,155,230)	2,734,759	(78,180)	35,101	
CASH FLOW FROM INVESTING ACTIVITIES:						
Increase in capital reserve fund	(1,487,000)	(1,387,000)	(1,487,000)	_	_	_
Interest income from cash and working capital	124,076	214,917	123,545	531		
Withdrawals from self-insurance fund	175,000	412.000	175,000	331		
Withdrawals from capital reserve fund	1,136,235	2,527,712	1,136,235			
Increase in other postemployment	1,130,233	2,527,712	1,130,233	_		_
benefits reserve fund		(4,000,000)				
Payments from paratransit reserve fund	43,950	22.628	43,950	_		_
Repayment of notes receivable	43,950	8,488	43,950	_	-	_
Repayment of notes receivable		0,400				
Net cash flow from investing activities	(7,739)	(2,201,255)	(8,270)	531		
CHANGE IN CASH AND SHORT-TERM INVESTMENTS	6,202,591	(7,946,161)	6,252,441	-	(3,232)	(4,943)
CASH AND SHORT-TERM INVESTMENTS -						
beginning of year	23,527,384	31,473,545	23,460,986		5,241	5,888
CASH AND SHORT-TERM INVESTMENTS -						
end of year	\$ 29,729,975	\$ 23,527,384	\$ 29,713,427	\$ -	\$ 2,009	\$ 945
Gliu Oi yedi	Ψ 23,123,313	Ψ 20,021,004	Ψ 25,115,721	<u> </u>	2,009	ψ 34 3
SUPPLEMENTAL NON-CASH CAPITAL AND RELATED						
FINANCING TRANSACTIONS:	¢	¢	¢	¢ (1 674 004)	¢ 1671004	¢
Transfers of capital assets	φ -	\$ -	<u>\$ -</u>	<u>\$ (1,671,881)</u>	\$ 1,671,881	<u>\$ -</u>

	2011	Prim	ary Governm	ent											
	<u>LATS</u>		<u>OTS</u>		<u>STS</u>		<u>WATS</u>		<u>WYTS</u>		<u>GTCS</u>	Ē	<u>Eliminations</u>		<u>Total</u>
\$	1,032,102 (324)	\$	283,415 1,449	\$	276,664 819	\$	921,966 38,201		277,051 1,973	\$	- - -	\$	- - -	\$	27,349,904 402,422 147,700
	246 (389,611) (1,022,278) (37,359)		5,099 (116,615) (471,083) (20,748)		179 (131,615) (459,964) (16,111)		788 (390,273) (1,000,083) (53,783)		493 (307,434) (851,809) 12,927		(238,685) (912,044) (601,035) (1,597)		(2,121,457) - 2,121,457 -		1,444,214 (17,693,004) (52,520,792) (3,442,364)
	(25,932)		(13,215)		(17,673)		(17,317)		(34,056)		(14,227)		-		(1,047,819)
_	(443,156)		(331,698)	_	(347,701)	_	(500,501)	_	(900,855)	_	(1,767,588)	_		_	(45,359,739)
	-		-		-		-		-		-		1,113,459		-
	(77,542) 502,113		(66,758) 398,691		(120,228) 457,648		(167,437) 668,863		(158,916) 1,055,397		191,874 1,430,985 99,642		- - -		7,297,585 - 43,342,287 (683,516)
_	424,571		331,933	_	337,420	_	501,426	_	896,481	_	1,722,501	_	1,113,459	_	49,956,356
	345,726		-		50,000		550,457 50,502		483 60		-		-		12,739,245 1,617,168
	(342,139)		-		(45,641) (4,359)		(49,498) (566,434)		60 (603)		-		(1,113,459)		(15,498,997)
	- - - 17,800		- - -		- - - 4,650		- - - 14,878		- - - 9,550		- - -		- - -		2,734,759 (61,990) (35,993) 119,521
_	21,387			_	4,650	_	(95)		9,550	_		_	(1,113,459)	_	1,613,713
	- - -		- - -		- - -		- - -		- - -		- - -		- - -		(1,487,000) 124,076 175,000 1,136,235
_	- - -		- - -		- - -	_	- - -		- - -		- - -		- - -		- 43,950 -
_	<u>-</u>	_		_		_	<u>-</u>	_	<u>-</u>	_	<u>-</u>	_	<u>-</u>	_	(7,739)
	2,802		235		(5,631)		830		5,176		(45,087)		-		6,202,591
_	604		826		6,118	_	1,433		1,201	_	45,087			_	23,527,384
\$	3,406	\$	1,061	\$	487	\$	2,263	\$	6,377	\$	<u> </u>	\$		\$	29,729,975
\$		\$		\$	<u> </u>	\$		\$		\$		\$		\$	<u>-</u>

STATEMENTS OF CASH FLOWS FOR THE YEAR ENDED MARCH 31, 2011 (with comparative totals for the year ended March 31, 2010)

(Continued)

	Total Total 2011 2010			Authority	RTS	<u>Lift Line</u>		BBS
RECONCILIATION OF CHANGE IN NET ASSETS TO NET CASH FLOWS FROM OPERATING ACTIVITIES:								
Loss from operations	\$ (55,406,000)	\$ (60,132,207)	\$	(1,856,441)	\$ (41,120,609)	\$ (6,807,510)	\$	(620,705)
Adjustments to reconcile change	φ (55,400,000)	φ (00,132,207)	φ	(1,000,441)	φ (4 1,120,009)	φ (0,007,510)	Ф	(020,703)
in net assets to net cash flow								
from operating activities:	1.046.621	1,134,842			896.614	104.490		1.830
Depreciation - locally funded	, , -			-	, -	. ,		,
Depreciation - grant funded	8,926,456	8,108,763		-	6,996,150	924,280		84,732
Changes in:								
Accounts receivable	532,789	(750,046)		-	790,325	2,424		5,062
Materials and supplies inventory	132,956	(132,811)		-	139,934	(6,978)		-
Prepaid expenses and other assets	17,323	139,500		24,367	7,576	(11,402)		-
Accounts payable	(1,611,186)	1,386,108		27,259	(1,636,372)	24,476		11,102
Accrued wages, vacation,								
pension and payroll taxes	(521,980)	(2,909,003)		(14)	(7,755)	(503,500)		(238)
Reserve for litigated and								
unlitigated claims	149,145	(525,781)		-	131,572	(5,695)		-
Workers' compensation reserve	(950,526)	(149,472)		-	(1,059,264)	133,414		(62,248)
Other postemployment benefits	2,310,894	5,603,780		15,014	2,295,880	-		-
Inventory reserve	· · ·	442.934		, <u>-</u>	-	-		_
Deferred revenue	13,769	102,650	_	<u>-</u>	15,000	(1,010)		<u>-</u>
Net cash flow from operating activities	\$ (45,359,739)	\$ (47,680,743)	\$	(1,789,815)	\$ (32,550,949)	\$ (6,147,011)	\$	(580,465)

2011	Prim	ary Governme	ent											
<u>LATS</u>		<u>OTS</u>		<u>STS</u>		<u>WATS</u>		<u>WYTS</u>		<u>GTCS</u>	Eliminations		<u>Total</u>	
\$ (816,898)	\$	(435,019)	\$	(483,585)	\$	(812,528)	\$	(1,022,795)	\$	(1,429,910)	\$	-	\$	(55,406,000)
20,414 317,851		3,851 95,409		4,440 116,931		9,260 255,188		5,722 132,374		- 3,541		- -		1,046,621 8,926,456
247		2,428		8,232		18,935		(56,009)		(238,855)		-		532,789
(18) 32,744		(3,200) 8,898		- 8,065		- 14,239		9,832		- (111,429)		-		132,956 17,323 (1,611,186)
(3,793)		(1,681)		(1,563)		(8,996)		(3,805)		9,365		-		(521,980)
6,297 -		(2,384) -		- - -		23,795 (394)		(527) 34,353 -		(300)		- - -		149,145 (950,526) 2,310,894
 <u>-</u>				(221)	_	-	_	<u>-</u>	_			<u>-</u>	_	13,769
\$ (443,156)	\$	(331,698)	\$	(347,701)	\$	(500,501)	\$	(900,855)	\$	(1,767,588)	\$	-	\$	(45,359,739)

NOTES TO THE FINANCIAL STATEMENTS MARCH 31, 2011

1. THE ORGANIZATION

The Rochester-Genesee Regional Transportation Authority (the Authority or RGRTA) was created in 1969 by an act of the New York State Legislature to provide for the continuance, further development and improvement of public transportation and other related services within the Genesee/Finger Lakes Region. The Authority is subject to regulation by the Comptroller and Department of Transportation of the State of New York with respect to the maintenance of its accounting records. The Authority is considered a component unit of New York State because of the significance of its operational and financial relationship with New York State. The Authority's 13-member Board of Commissioners is recommended by the local governing body, appointed by the governor of New York State, and confirmed by the New York State Senate. Financial support from New York State includes annual appropriations to help meet operating expenditures.

2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Financial Statements

The financial statements include the accounts of the Authority, and its nine (9) blended component units for which the Authority is financially accountable. The Authority's 13-member Board of Commissioners is comprised of individuals from each member county. The Board of Commissioners oversees public transportation for its member counties; Monroe, Genesee, Livingston, Orleans, Seneca, Wayne and Wyoming Counties. The Authority's Board also serves as the board for Genesee Transportation Council Staff, Inc. (GTCS) an entity which serves as the administrative host agency for the Genesee Transportation Council (GTC), which is the metropolitan transportation planning organization for the Genesee-Finger Lakes Region, GTCS is reported herein as a blended component unit. The nine component units are legally separate organizations and are collectively referred to as "the Organizations".

Based on the foregoing criteria, the Authority and the following component units have been audited and are included in the financial statements:

- Regional Transit Service, Inc. (RTS)
- Lift Line, Inc. (Lift Line)
- Batavia Bus Service, Inc. (BBS)
- Livingston Area Transportation Service, Inc. (LATS)
- Orleans Transit Service, Inc. (OTS)
- Seneca Transit Service, Inc. (STS)
- Wayne Area Transportation Service, Inc. (WATS)
- Wyoming Transit Service, Inc. (WYTS)
- Genesee Transportation Council Staff, Inc. (GTCS)

Significant inter-entity accounts and transactions have been eliminated in the accompanying financial statements.

Basis of Accounting

The Authority's and the Organizations' financial statements have been prepared in conformity with accounting principles generally accepted in the United States.

Private sector standards of accounting and financial reporting issued prior to December 1, 1989, generally are followed in the Organizations' statements to the extent they do not conflict or contradict guidance of the GASB. Governments also have the option of following subsequent private sector guidance for their business type activities and enterprise funds. The Organizations have elected not to follow subsequent private sector guidance.

Recent Accounting Pronouncements

During June 2008, GASB issued statement No. 53 "Accounting and Financial Reporting for Derivative Instruments" (GASB 53). GASB 53 addresses the recognition, measurement, and disclosure of information regarding derivative instruments entered into by state and local governments. Hedging derivative instruments are supposed to significantly reduce financial risk by substantially offsetting the associated changes in cash flows or fair values of the underlying instrument. During 2011, the Authority implemented GASB 53 and as a result recognized a fixed price fuel swap asset and a deferred inflow of \$1,513,612 as of March 31, 2011.

In June 2010, GASB issued statement No. 59 "Financial Instruments Omnibus". This statement updates and improves existing standards regarding financial reporting and disclosure requirements of certain financial instruments and external investment pools. The requirements of this statement will improve financial reporting by providing more complete information, by improving consistency of measurements, and by providing clarifications of investment measurements. Assets that would fall under this standard include derivative instruments. The Authority has adopted the provisions of this statement for the year ended March 31, 2011.

Basis of Presentation

GASB requires the classification of net assets into three components - invested in capital assets, net of related debt; restricted and unrestricted. These classifications are defined as follows:

- Invested in capital assets, net of related debt This component of net assets consists of capital assets, net of accumulated depreciation, reduced by the outstanding balances of any borrowings that are attributable to the acquisition, construction, or improvement of those assets. If there are significant unspent related debt proceeds at year-end, the portion of the debt attributable to the unspent proceeds is not included in the calculation of invested in capital assets, net of related debt. Rather, that portion of the debt is included in the same net assets component as the unspent proceeds. As of March 31, 2011 and 2010 RTS is the only entity with a reduction of its net assets invested in capital assets for debt.
- Restricted This component of net assets consists of amounts which have external
 constraints placed on use imposed by creditors (such as through debt covenants),
 grantors, contributors, or laws or regulations of other governments or constraints imposed
 by law through constitutional provisions or enabling legislation. The Authority and the
 Organizations have no restriction on its net assets at March 31, 2011 and 2010.
- Unrestricted This component of net assets consists of assets within total net assets that do not meet the definition of "invested in capital assets, net of related debt" or "restricted."

Cash and Short-Term Investments

Cash and short-term investments include cash on hand, money market accounts, and certificates of deposit with an initial term of less than three months. The Authority considers investments in money market accounts, and certificates of deposit with an initial term of less than three months that are not designated for other use to be short-term investments.

Accounts Receivable

Accounts receivable consists primarily of amounts due from customers for services provided and for advertising. Management records an allowance for doubtful accounts based on past collection experience and an analysis of outstanding amounts. Management considers the accounts receivable to be fully collectible at all Organizations except for BBS, LATS, and WYTS and accordingly, other than at BBS, LATS, and WYTS which have recorded allowances of \$18,940, \$1,940 and \$18,180, respectively for the year ending March 31, 2011, no allowance for doubtful accounts has been established. For the year ended March 31, 2010 except for LATS, which recorded an allowance of \$2,970, no allowance for doubtful accounts has been established.

Mortgage Recording Tax Receipts

The Authority receives a portion of mortgage recording tax receipts equal to \$.25 for every \$100 of borrowings in the form of new mortgages and the refinancing of existing mortgages from the counties in which the component units conduct operations, not including mortgages of tax-exempt organizations. The amounts earned during the year have been recorded as mortgage tax receipts in the accompanying statements of revenue, expenses and changes in net assets. Any amounts due but not yet collected have been recorded as mortgage tax receipts receivable in the accompanying statements of net assets. Management considers mortgage tax receipts receivable to be fully collectible; accordingly, no allowance for doubtful accounts has been established.

Operating and Capital Assistance Grants

The Organizations receive operating and capital assistance subsidies from the U.S. Department of Transportation under operating and capital assistance grant contracts. The Organizations also receive operating and capital assistance from the New York State Department of Transportation and local counties based on legislated awards. The amounts received or contractually receivable under such grants have been recorded as external operating assistance subsidies in the accompanying statement of revenue, expenses and changes in net assets. These amounts are obtained on an annual basis. Management considers operating assistance receivables to be fully collectible; accordingly, no allowance for doubtful accounts has been established.

Materials and Supplies Inventory

Materials and supplies inventory consists primarily of replacement parts for buses and is recorded at the lower of cost determined on a first in, first out basis or market. An allowance for obsolete inventory is maintained based on historical experience and a review of inventory on hand. RTS has recorded an allowance for obsolete inventory of \$166,654 and \$80,082 for 2011 and 2010, respectively.

Capital Assets

Capital assets are recorded at cost if purchased, or fair value, if donated. The Authority and the Organizations capitalize all expenditures for capital assets in excess of \$5,000 and which have useful lives greater than one year. Depreciation is provided on a straight-line basis over the estimated useful lives as follows:

Land improvements	5 - 10 years
Building and structures	2 - 40 years
Revenue vehicles	3 - 12 years
Non-revenue vehicles	2 - 5 years
Maintenance equipment	4 - 10 years
Other equipment	2 - 10 years
Computer equipment	1 - 10 years
Leasehold improvements	2 - 3 years

Leasehold improvements are amortized over the shorter of the remaining lease term or the asset's estimated useful life.

Deposits and Investments

Investments designated for self-insurance purposes consist of money market accounts and are carried at cost plus accrued interest, which approximates fair value and are utilized to pay claims over a certain amount, as determined by the Board of Commissioners. Otherwise, claim payments are made from undesignated deposits and investments.

Investments designated for capital reserve purposes consist of money market accounts and are carried at cost plus accrued interest, which approximates fair value and are utilized to fund the Authority's share of capital purchases.

Investments designated for other postemployment benefits reserve purposes consist of money market accounts and are carried at cost plus accrued interest, which approximates fair value. These funds represent a reserve to be maintained until establishment of a dedicated trust for the purpose of funding other postemployment benefits.

Investments designated for the paratransit reserve fund consist of money market accounts and are carried at cost plus accrued interest, which approximates fair value. The interest earnings of this fund are to be used to support paratransit transportation services. The principal of this reserve fund is not to be used except to generate interest earnings until otherwise directed by the Board of Commissioners.

Inter-Entity Cost Allocations

The Authority, RTS and Lift Line allocate costs to the Authority's component units based on estimates of time incurred to reflect the portion of salaries and benefits of Authority, RTS, and Lift Line employees who perform administrative functions for the component units.

Authority Subsidies

Annually, the Authority subsidizes the operations of the Organizations, except for GTCS, based on each respective Organization's operating results. In order to determine the annual subsidy, operating and certain non-operating revenues and external operating subsidies are reduced by operating and certain non-operating expenses and locally funded depreciation. If the result is a deficit, that amount will be recorded as operating subsidy at the respective Organization. Operating surpluses are reflected as negative subsidies or re-allocations, back to the Authority. No cash is ever transferred to or from the Organizations related to these subsidies. Therefore, each year the value of the receivable/payable recorded for the prior year subsidy is recorded as a write-off of inter-entity accounts on the accompanying statements of revenue, expense and changes in net assets.

External Operating Assistance Subsidies

External operating assistance subsidies have been received by the Authority and the Organizations from Federal, NYS and local sources to support current year operations. Continued operations depend upon the receipt of such subsidies in future years.

Expenses

Amounts reported as operating expenses are from providing services in connection with the Authority's and Organizations' ongoing transportation operations. The principal operating expenses of the Authority and the Organizations include salaries, employee benefits, supplies and depreciation. All expenses not meeting this definition are reported as nonoperating expenses.

Revenues

Amounts reported as operating revenue are from providing services in connection with the Authority's and the Organizations' ongoing transportation operations. The principal operating revenues of the Organizations include customer fares, special transit fares, advertising, and various other recoveries and reimbursements are considered operating. All revenues not meeting this definition are reported as nonoperating revenues.

Capital Contributions

The United States Government and New York State provide funds for a significant portion of the cost of capital purchases made by the Organizations. When these capital assets are recorded, the government's portion of the funding is reflected in the accompanying statements of revenue, expenses and changes in net assets as federal and state capital contributions.

Income Taxes

The Authority and the Organizations are public benefit corporations and are exempt from federal and state income taxes, as well as state and local property and sales taxes.

Estimates

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the amounts reported in the financial statements and accompanying notes. Actual results could differ from those estimates.

3. RENAISSANCE SQUARE TRANSIT STATION

The Authority plans to construct the Renaissance Square Transit Center in downtown Rochester to serve as a central transit hub for customers of RTS. The total estimated cost for the project is approximately \$49 million with funding to be derived from federal, state, and the Authority. The project site includes portions of the block bounded by Mortimer Street, North Clinton Avenue, Pleasant Street and St. Paul Street. The project will be jointly funded with Federal Transit Administration funds, New York State transportation funds, and contributions from the Authority.

The proposed transit station is the remaining component of the former joint development plan known as "Renaissance Square Project" that was halted in July 2009, when various approvals needed from the Rochester City Council were not obtained. During 2011, Main & Clinton LDC, the project sponsor entity in which the Authority was a partner, was dissolved. All former project partners are now independently pursuing their respective development objectives.

3. RENAISSANCE SQUARE TRANSIT STATION (Continued)

On June 15, 2010, the Rochester City Council approved legislation authorizing the partial abandonment of Mortimer Street, thereby enabling the Authority to proceed with the development of the Renaissance Square Transit Station at the Mortimer Street site.

On August 5, 2010, the Board of Commissioners authorized the Authority's management to proceed with revised preliminary design, hire project consultants, and declared its intent to finance the local share of the modified project through the issuance of tax exempt obligations.

As of March 31, 2011, revised preliminary design for the transit station was completed which incorporated comments from the general public, customers, City officials, and other interested parties.

During fiscal 2012, the Authority will complete interim financing and progress the project thru land acquisition, design completion, and the beginning of construction with completion expected to occur in the fall of 2013.

4. DEPOSITS AND INVESTMENTS

At March 31, 2011 and 2010, investments in money market accounts held by the Authority were \$51,204,361 and \$44,748,513, respectively. At March 31, 2011 and 2010, cash deposits consisted of bank demand deposit and interest-bearing accounts, which are subject to investment risk. The Authority's cash deposits and investments are required to be collateralized in the event of loss due to the failure of the issuer or counterparty to its investments. The carrying amounts of cash deposits and investments are separately displayed on the statements of net assets as cash and short-term investments, investment of self-insurance fund, investment of other postemployment benefits fund, investment of paratransit fund and investment of capital reserve fund, offset by any cash overdraft.

Cash is summarized as follows at March 31, 2011:

		Carrying Bank <u>Amount</u> <u>Balance</u>				Insured <u>FDIC</u>	
Cash -							
Authority	\$	46,782	\$	108,437	\$	108,437	
Lift Line		2,009		709		709	
BBS		945		652		652	
LATS		3,406		3,151		3,151	
OTS		1,061		766		766	
STS		487		148		148	
WATS		2,263		1,670		1,670	
WYTS		6,377		5,872		5,872	
Total cash		63,330		121,405		121,405	
Overdrafts -							
RTS		(1,208,750)		503,810		300,851	
GTCS		(99,642)		43,093		43,093	
Total overdrafts		(1,308,392)		546,903		343,944	
Total deposits	<u>\$</u>	(1,245,062)	\$	668,308	\$	465,349	

4. DEPOSITS AND INVESTMENTS (Continued)

Investments held at the Authority are summarized as follows at March 31, 2011:

		Carrying <u>Amount</u>	Bank <u>Balance</u>
Short-term investments Investment of self-insurance fund Investment of capital reserve fund Investment of paratransit reserve fund Investment of other postemployment benefits reserve fund	\$	29,666,645 5,023,801 4,738,630 3,119,862 8,655,423	\$ 29,666,645 5,023,801 4,738,630 3,119,862 8,655,423
Total investments - Authority	\$	51,204,361	\$ 51,204,361
Total cash and investments are summarized as follows at M	larch	n 31, 2011:	
		Carrying <u>Amount</u>	Bank <u>Balance</u>
Cash	\$	(1,245,062)	\$ 668,308
Short-term investments, investment of self-insurance fund, investment of capital reserve fund, investment of paratransit reserve fund, and investment of other postemployment benefit funds		51,204,361	 51,204,361
Total cash and investments	\$	49,959,299	\$ 51,872,669
Insured cash - FDIC Insured short-term investments - FDIC Uninsured - collateral held by pledging bank			\$ 465,349 250,000
or third-party custodian in the Authority's name			 51,161,618
Total insured and collateralized cash and investments			\$ 51,876,967

4. DEPOSITS AND INVESTMENTS (Continued)

Due to the centralized nature of the Authority's and the Organizations' cash management activities, the Authority and Organizations periodically advance funds to one another as cash flow needs arise. At March 31, 2011, the following represents amounts due from (to) the Authority, RTS and other component units from (to) the various organizations:

				Other Component	
	<u>Authority</u>	<u>RTS</u>		<u>Units</u>	<u>Total</u>
Authority	\$ -	\$ (11,338,300)	\$	12,678,487	\$ 1,340,187
RTS	11,338,300	-		(14,301,102)	(2,962,802)
Lift Line	(6,387,993)	8,454,709		(134,286)	1,932,430
BBS	(774,732)	741,298		5,083	(28,351)
LATS	(1,556,268)	1,391,070		31,222	(133,976)
OTS	(642,805)	581,021		10,406	(51,378)
STS	(654,632)	573,918		18,530	(62,184)
WATS	(1,619,268)	1,394,382		42,990	(181,896)
WYTS	(1,222,945)	1,138,113		25,485	(59,347)
GTCS	 180,156	 26,591	_	<u>570</u>	 207,317
Net due to (from)	\$ (1,340,187)	\$ 2,962,802	\$	(1,622,615)	\$

In 2011, the Authority and Organizations wrote-off prior year inter-entity receivable (payable) balances which are set forth in the statements of revenue, expenses and changes in net assets as write-off of inter-entity accounts.

5. INTER-ENTITY COST ALLOCATION

During 2011, the Authority, RTS, and Lift Line allocated certain administrative personnel costs to the Authority's component units. The amounts are reported as other operating revenue and as inter-entity cost allocations of the Authority's component units. These amounts are eliminated within the primary government total.

	Authority	<u>RTS</u>	<u>Lift Line</u>	<u>Total</u>
Authority RTS Lift Line BBS LATS OTS STS WATS WYTS GTC	\$ 867,688 157,367 30,432 33,599 31,575 31,575 31,575	\$ 259,767 250,408 54,835 57,800 57,800 56,493 56,493 57,800 11,484	\$ 7,198 7,199 7,199 7,198 7,198 7,199	\$ 259,767 867,688 407,775 92,465 98,598 96,574 95,266 95,266 96,574 11,484
Total	\$ 1,215,386	\$ 862,880	\$ <u>43,191</u>	\$ 2,121,457

6. CAPITAL ASSETS

Capital assets consisted of the following at March 31:

			Authority		
	March 31, 2010	<u>Additions</u>	Retirements	<u>Transfers</u>	March 31, <u>2011</u>
Capital assets not being depreciated:	ф 00.000	•	•	•	f 00.000
Land Construction-in-process	\$ 23,282	\$ - 	\$ - 	\$ - 	\$ 23,282
Total capital assets not being depreciated	23,282				23,282
Capital assets being depreciated:					
Land improvements Building and structures	-	-	-	-	-
Revenue vehicles	-	-	-	-	-
Non-revenue vehicles Maintenance equipment	-	-	-	-	-
Other equipment	-	-	-	_	-
Computer equipment Leasehold improvements	-	-	-	-	-
·					
Total capital assets being depreciated					
Accumulated depreciation of capital assets: Land improvements	_	_	_	_	_
Building and structures	-	-	-	-	-
Revenue vehicles Non-revenue vehicles	-	-	-	-	-
Maintenance equipment	-	-	-	-	-
Other equipment Computer equipment	-	-	-	-	-
Leasehold improvements	<u>-</u> _				
Total accumulated depreciation					
Total capital assets being depreciated, net	-	-	-	-	-
Total capital assets	\$ 23,282	\$ -	\$ -	\$ -	\$ 23,282
Total deplial decete	<u> </u>	<u> </u>	·	<u>*</u>	<u> </u>
		RTS			
			RTS		
	March 31, 2010	Additions	RTS Impairments/ Retirements	<u>Transfers</u>	March 31, 2011
Capital assets not being depreciated:	2010	Additions	Impairments/ Retirements		<u>2011</u>
Land	2010 \$ 2,640,060	\$ -	Impairments/	\$ -	2011 \$ 2,640,060
Land Construction-in-process	\$ 2,640,060 14,651,634	\$ - 7,574,651	Impairments/ Retirements	\$ - (14,059,988)	\$ 2,640,060 8,166,297
Land Construction-in-process Total capital assets not being depreciated	2010 \$ 2,640,060	\$ -	Impairments/ Retirements	\$ -	2011 \$ 2,640,060
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated:	\$ 2,640,060 14,651,634 17,291,694	\$ - 7,574,651	Impairments/ Retirements	\$ - (14,059,988)	\$ 2,640,060 8,166,297 10,806,357
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures	\$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732	\$ 7,574,651 7,574,651 23,628	Impairments/ Retirements \$	\$ (14,059,988) (14,059,988)	\$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles	2010 \$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641	\$ 7,574,651 7,574,651 23,628 6,797,990	Impairments/ Retirements \$ (1,440,838)	\$ - (14,059,988) (14,059,988) 55,459 801,826	\$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures	\$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732	\$ 7,574,651 7,574,651 23,628	Impairments/ Retirements \$	\$ - (14,059,988) (14,059,988) 55,459 801,826	\$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	\$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641 1,416,889 3,746,107 8,467,984	\$ 7,574,651 7,574,651 	\$ (1,440,838) (41,679)	\$ (14,059,988) (14,059,988) (14,059,988) - 55,459 801,826 (83,272) 145,930 10,140,920	\$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619 1,395,060 3,940,066 18,608,904
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	\$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641 1,416,889 3,746,107	\$ 7,574,651 7,574,651 23,628 6,797,990 103,122	Impairments/ Retirements \$ (1,440,838) (41,679)	\$ - (14,059,988) (14,059,988) - 55,459 801,826 (83,272) 145,930	\$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619 1,395,060 3,940,066
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements	\$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641 1,416,889 3,746,107 8,467,984 4,278,606 673,169	\$ 7,574,651 7,574,651 23,628 6,797,990 103,122 48,029 6,895	Impairments/ Retirements \$ (1,440,838) (41,679)	\$ - (14,059,988) (14,059,988) (55,459) 801,826 (83,272) 145,930 10,140,920 1,243,972	\$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619 1,395,060 3,940,066 18,608,904 5,529,473 673,169
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated	2010 \$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641 1,416,889 3,746,107 8,467,984 4,278,606	\$ 7,574,651 7,574,651 	\$ (1,440,838) (41,679)	\$ (14,059,988) (14,059,988) (14,059,988) - 55,459 801,826 (83,272) 145,930 10,140,920	\$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619 1,395,060 3,940,066 18,608,904 5,529,473
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements	\$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641 1,416,889 3,746,107 8,467,984 4,278,606 673,169	\$ 7,574,651 7,574,651 23,628 6,797,990 103,122 48,029 6,895	Impairments/ Retirements \$ (1,440,838) (41,679)	\$ - (14,059,988) (14,059,988) (55,459) 801,826 (83,272) 145,930 10,140,920 1,243,972	\$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619 1,395,060 3,940,066 18,608,904 5,529,473 673,169
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures	2010 \$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641 1,416,889 3,746,107 8,467,984 4,278,606 673,169 118,373,360 (2,722,071) (17,759,737)	\$ 7,574,651 7,574,651 23,628 6,797,990 103,122 48,029 - 6,895 - 6,979,664 (72,028) (702,958)	Impairments/ Retirements \$ (1,440,838) (41,679) (1,482,517)	\$ - (14,059,988) (14,059,988) (55,459) 801,826 (83,272) 145,930 10,140,920 1,243,972	2011 \$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619 1,395,060 3,940,066 18,608,904 5,529,473 673,169 136,175,342 (2,794,099) (18,462,695)
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles	2010 \$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641 1,416,889 3,746,107 8,467,984 4,278,606 673,169 118,373,360 (2,722,071) (17,759,737) (39,417,843)	\$ 7,574,651 7,574,651 23,628 6,797,990 103,122 48,029 - 6,895 - 6,979,664 (72,028) (702,958) (5,901,170)	Impairments/ Retirements \$ (1,440,838) (41,679) (1,482,517) 1,421,822	\$ - (14,059,988) (14,059,988) (14,059,988) 55,459 801,826 (83,272) 145,930 10,140,920 1,243,972 	2011 \$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619 1,395,060 3,940,066 18,608,904 5,529,473 673,169 136,175,342 (2,794,099) (18,462,695) (43,897,191)
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment	2010 \$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641 1,416,889 3,746,107 8,467,984 4,278,606 673,169 118,373,360 (2,722,071) (17,759,737) (39,417,843) (1,065,622) (1,504,768)	\$ 7,574,651 7,574,651 23,628 6,797,990 103,122 48,029 6,895 	Impairments/ Retirements \$ (1,440,838) (41,679) (1,482,517)	\$ - (14,059,988) (14,059,988) (14,059,988) 55,459 801,826 (83,272) 145,930 10,140,920 1,243,972 	2011 \$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619 1,395,060 3,940,066 18,608,904 5,529,473 673,169 136,175,342 (2,794,099) (18,462,695) (43,897,191) (1,071,726) (1,761,346)
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	2010 \$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641 1,416,889 3,746,107 8,467,984 4,278,606 673,169 118,373,360 (2,722,071) (17,759,737) (39,417,843) (1,065,622) (1,504,768) (7,863,051)	\$ 7,574,651 7,574,651 23,628 6,797,990 103,122 48,029 6,895 6,979,664 (72,028) (702,958) (5,901,170) (131,056) (256,578) (346,815)	Impairments/ Retirements \$ (1,440,838) (41,679) (1,482,517) 1,421,822 41,680	\$ - (14,059,988) (14,059,988) (14,059,988) 55,459 801,826 (83,272) 145,930 10,140,920 1,243,972 12,304,835	\$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619 1,395,060 3,940,066 18,608,904 5,529,473 673,169 136,175,342 (2,794,099) (18,462,695) (43,897,191) (1,071,726) (1,761,346) (8,209,866)
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment	2010 \$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641 1,416,889 3,746,107 8,467,984 4,278,606 673,169 118,373,360 (2,722,071) (17,759,737) (39,417,843) (1,065,622) (1,504,768)	\$ 7,574,651 7,574,651 23,628 6,797,990 103,122 48,029 6,895 	Impairments/ Retirements \$ (1,440,838) (41,679) (1,482,517) 1,421,822 41,680	\$ - (14,059,988) (14,059,988) (14,059,988) 55,459 801,826 (83,272) 145,930 10,140,920 1,243,972 - 12,304,835	2011 \$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619 1,395,060 3,940,066 18,608,904 5,529,473 673,169 136,175,342 (2,794,099) (18,462,695) (43,897,191) (1,071,726) (1,761,346)
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Computer equipment	2010 \$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641 1,416,889 3,746,107 8,467,984 4,278,606 673,169 118,373,360 (2,722,071) (17,759,737) (39,417,843) (1,065,622) (1,504,768) (7,863,051) (2,728,696)	\$ 7,574,651 7,574,651 23,628 6,797,990 103,122 48,029 	Impairments/ Retirements \$ (1,440,838) (41,679) (1,482,517) 1,421,822 41,680	\$ - (14,059,988) (14,059,988) (14,059,988) 55,459 801,826 (83,272) 145,930 10,140,920 1,243,972 	\$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619 1,395,060 3,940,066 18,608,904 5,529,473 673,169 136,175,342 (2,794,099) (18,462,695) (43,897,191) (1,071,726) (1,761,346) (8,209,866) (3,150,934)
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Computer equipment Leasehold improvements	2010 \$ 2,640,060 14,651,634 17,291,694 2,942,232 20,835,732 76,012,641 1,416,889 3,746,107 8,467,984 4,278,606 673,169 118,373,360 (2,722,071) (17,759,737) (39,417,843) (1,065,622) (1,504,768) (7,863,051) (2,728,696) (556,098)	\$ - 7,574,651 - 7,574,651 - 7,574,651 - 23,628 6,797,990 103,122 48,029 - 6,895 	Impairments/ Retirements \$ (1,440,838) (41,679) (1,482,517) 1,421,822 41,680	\$ - (14,059,988) (14,059,988) (14,059,988) 55,459 801,826 (83,272) 145,930 10,140,920 1,243,972 	2011 \$ 2,640,060 8,166,297 10,806,357 2,942,232 20,914,819 82,171,619 1,395,060 3,940,066 18,608,904 5,529,473 673,169 136,175,342 (2,794,099) (18,462,695) (43,897,191) (1,071,726) (1,761,346) (8,209,866) (3,150,934) (616,019)

6. CAPITAL ASSETS (Continued)

	-		Lift Line		
	March 31, 2010	Additions	Impairments/ Retirements	<u>Transfers</u>	March 31, 2011
Capital assets not being depreciated:					
Land Construction-in-process	\$ 364,056	\$ - -	\$ - -	\$ - 14,597	\$ 364,056 14,597
Total capital assets not being depreciated	364,056			14,597	378,653
Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements	15,093 1,054,000 5,583,447 135,281 213,894 287,490 122,530 7,411,735	- - - - - - - - - - - - - - - - - - -	(2,058,083) (53,974) (5,555) (1,347) - - (2,118,959)	-	15,093 1,054,000 3,525,364 164,579 208,339 1,653,629 412,328 7,033,332
Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements	(650,155) (3,236,100) (103,183) (208,040) (163,825) (122,530)	(23,682) (921,093) (11,053) (3,984) (57,549) (3,019)	2,058,083 53,974 5,555 1,347	(83,272) - - - -	(673,837) (2,099,110) (143,534) (206,469) (220,027) (125,549)
Total accumulated depreciation	(4,667,288)	(1,028,770)	2,118,959	(83,272)	(3,660,371)
Total capital assets being depreciated, net	2,744,447	(1,028,770)		1,657,284	3,372,961
Total capital assets	\$ 3,108,503	\$ (1,028,770)	\$ -	\$ 1,671,881	\$ 3,751,614
			BBS		
	March 31, 2010	Additions	BBS Retirements	<u>Transfers</u>	March 31, 2011
Capital assets not being depreciated:	2010		Retirements		<u>2011</u>
Capital assets not being depreciated: Land Construction-in-process		<u>Additions</u> \$ - 31,147		Transfers	,
Land	<u>2010</u>	\$ -	Retirements		<u>2011</u> -
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures	\$ - 4,841 4,841	\$ - 31,147	Retirements		\$ - 35,988 35,988
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles	\$ - 4,841	\$ - 31,147	Retirements		\$ - 35,988
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment	\$ - 4,841 4,841 - 793,036	\$ - 31,147	Retirements		\$ - 35,988 35,988 793,036
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	\$ - 4,841 4,841 - 793,036 - 33,447	\$ - 31,147	Retirements		\$ - 35,988 35,988 793,036 33,447
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment	\$ - 4,841 4,841 - 793,036	\$ - 31,147	Retirements		\$ - 35,988 35,988 793,036
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	\$ - 4,841 4,841 - 793,036 - 33,447 3,634	\$ - 31,147	Retirements		\$ - 35,988 35,988 - 793,036 - 33,447 3,634
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements	\$ - 4,841 4,841 - 793,036 - 33,447 3,634 53,010	\$ - 31,147	Retirements		\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles	\$ - 4,841 4,841 - 793,036 - 33,447 3,634 53,010	\$ - 31,147	Retirements		\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles	\$ - 4,841 4,841 - 793,036 - 33,447 3,634 53,010 883,127	\$ - 31,147 31,147 	Retirements		\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	\$ - 4,841 4,841 - 793,036 - 33,447 3,634 53,010 883,127	\$ - 31,147 31,147 	Retirements		\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment	\$ - 4,841 4,841 793,036 33,447 3,634 53,010 883,127	\$ - 31,147 31,147 	Retirements		\$ - 35,988 35,988
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	\$ - 4,841 4,841 - 793,036 - 33,447 3,634 53,010 883,127 - (436,212) - (32,495) (3,634)	\$ - 31,147 31,147 	Retirements		\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Computer equipment Leasehold improvements	\$ - 4,841 4,841 - 793,036 - 33,447 3,634 53,010 883,127 - (436,212) - (32,495) (32,495) (32,495) (36,634) (47,267)	\$ - 31,147 31,147 	Retirements		\$

			LATS		
	March 31, 2010	Additions	Retirements	<u>Transfers</u>	March 31, 2011
Capital assets not being depreciated:	œ.	Φ.	Φ.	Φ.	Φ.
Land Construction-in-process	\$ - -	\$ - -	\$ - -	\$ - 	\$ - -
Total capital assets not being depreciated					
Capital assets being depreciated:					
Land improvements Building and structures	-	-	-	-	-
Revenue vehicles	2,241,394	342,139	(785,293)	167,906	1,966,146
Non-revenue vehicles	-	-	-	-	-
Maintenance equipment Other equipment	93,600	-	-	-	93,600
Computer equipment	-	-	-	-	· -
Leasehold improvements	1,685,308				1,685,308
Total capital assets being depreciated	4,020,302	342,139	(785,293)	167,906	3,745,054
Accumulated depreciation of capital assets: Land improvements					
Building and structures	-	-	-	_	_
Revenue vehicles	(1,399,363)	(276,235)	785,293	(167,906)	(1,058,211)
Non-revenue vehicles Maintenance equipment	-	-	-	-	-
Other equipment	(66,560)	(11,220)	-	-	(77,780)
Computer equipment Leasehold improvements	(162,564)	(50,810)		-	(213,374)
Total accumulated depreciation	(1,628,487)	(338,265)	785,293	(167,906)	(1,349,365)
Total capital assets being depreciated, net	2,391,815	3,874			2,395,689
Total capital assets	\$ 2,391,815	\$ 3,874	\$ -	\$ -	\$ 2,395,689
Total capital assets	Ψ 2,591,015	ψ 5,074		Ψ -	Ψ 2,393,009
	-		OTS		
	March 31, 2010	Additions	Retirements	<u>Transfers</u>	March 31, 2011
Capital assets not being depreciated:		Additions		<u>Transfers</u>	
Land		Additions \$ -		Transfers \$ -	
	2010		Retirements		<u>2011</u>
Land	2010		Retirements		<u>2011</u>
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated:	2010		Retirements		<u>2011</u>
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements	2010		Retirements		<u>2011</u>
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles	\$ - - - 891,510		Retirements \$ (199,561)	\$ - - -	<u>2011</u>
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles	\$ - - - 891,510 22,169		Retirements \$	\$ - - -	\$ - - - 691,949
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles	\$ - - - 891,510		Retirements \$ (199,561)	\$ - - -	\$ - - - -
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	\$ - - - 891,510 22,169 13,259 22,607		Retirements \$ (199,561)	\$ - - -	\$ - - - 691,949 13,259 22,607
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	\$ - - - 891,510 22,169 13,259		Retirements \$ (199,561)	\$ - - -	\$ - - - 691,949 - 13,259
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	\$ - - - 891,510 22,169 13,259 22,607		Retirements \$ (199,561)	\$ - - -	\$ - - - 691,949 13,259 22,607
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets:	\$ - - 891,510 22,169 13,259 22,607 21,030		Retirements (199,561) (22,169)	\$ - - -	\$ - - 691,949 13,259 22,607 21,030
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements	\$ - - 891,510 22,169 13,259 22,607 21,030		Retirements (199,561) (22,169)	\$ - - -	\$ - - 691,949 13,259 22,607 21,030
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles	\$ - - 891,510 22,169 13,259 22,607 21,030		Retirements (199,561) (22,169)	\$ - - -	\$ - - 691,949 13,259 22,607 21,030
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles	\$ - - 891,510 22,169 13,259 22,607 21,030 970,575	\$	Retirements \$ (199,561) (22,169) (221,730)	\$ - - -	\$ - - 691,949 13,259 22,607 21,030 748,845
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles	\$ - - 891,510 22,169 13,259 22,607 21,030 970,575	\$	Retirements \$ (199,561) (22,169) (221,730) 199,561	\$ - - -	\$ - - 691,949 - 13,259 22,607 - 21,030 - 748,845
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	\$ 891,510 22,169 13,259 22,607 21,030 970,575 (395,960) (22,169) (13,258) (22,607)	\$ - - - - - - - - (98,732)	Retirements \$ (199,561) (22,169) (221,730) 199,561	\$ - - -	\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Computer equipment Leasehold improvements	\$ - 891,510 22,169 13,259 22,607 21,030 970,575 (395,960) (22,169) (13,258) (22,607) (20,062)	\$ - - - - - - - - (98,732) - - (528)	Retirements \$	\$ - - -	2011 \$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Computer equipment Leasehold improvements Total accumulated depreciation	2010 \$	\$ - - - - - - - - (98,732) - - (528) (99,260)	Retirements \$ (199,561) (22,169) (221,730) 199,561	\$ - - -	\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Computer equipment Leasehold improvements	\$ - 891,510 22,169 13,259 22,607 21,030 970,575 (395,960) (22,169) (13,258) (22,607) (20,062)	\$ - - - - - - - - (98,732) - - (528)	Retirements \$	\$ - - -	2011 \$

			STS		
	March 31, 2010	<u>Additions</u>	Retirements	<u>Transfers</u>	March 31, 2011
Capital assets not being depreciated:					
Land Construction-in-process	\$ - -	\$ - 4,359	\$ <u>-</u>	\$ - -	\$ - 4,359
Total capital assets not being depreciated		4,359			4,359
Capital assets being depreciated:					
Land improvements Building and structures	-	-	-	-	-
Revenue vehicles	959,537	-	(457,182)	244,172	746,527
Non-revenue vehicles Maintenance equipment	4,005	-	-	-	4,005
Other equipment	9,364	-	-	-	9,364
Computer equipment Leasehold improvements	5,825 67,779	-	-	-	5,825 67,779
·	1,046,510		(457 192)	244,172	922 500
Total capital assets being depreciated	1,046,510		(457,182)	244,172	833,500
Accumulated depreciation of capital assets: Land improvements	-	-	-	-	-
Building and structures Revenue vehicles	(387,998)	(119,734)	457,182	(244,172)	(294,722)
Non-revenue vehicles	(4,006)	-	-	-	(4,006)
Maintenance equipment Other equipment	(9,365)	-	-	-	(9,365)
Computer equipment	(5,826) (66,142)	(1,637)	-	-	(5,826) (67,779)
Leasehold improvements Total accumulated depreciation	(473,337)	(121,371)	457,182	(244,172)	(381,698)
Total capital assets being depreciated, net	573,173	(121,371)	-	-	451,802
Total capital assets	\$ 573,173	\$ (117,012)	\$ -	\$ -	\$ 456,161
Total dapital addoto	* ***********************************	* (***,**=)		<u>*</u>	*,
			WATS		
	March 31, 2010	<u>Additions</u>	WATS Retirements	<u>Transfers</u>	March 31, 2011
Capital assets not being depreciated:	,	Additions		<u>Transfers</u>	
Land	<u>2010</u>	\$ -		Transfers \$ -	<u>2011</u>
Land Construction-in-process	\$ - 14,758	\$ - 7,138	Retirements		\$ - 21,896
Land Construction-in-process Total capital assets not being depreciated	<u>2010</u>	\$ -	Retirements		<u>2011</u>
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated:	\$ - 14,758	\$ - 7,138	Retirements		\$ - 21,896
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures	\$ - 14,758 14,758	\$ - - 7,138 - 7,138	Retirements	\$ - - -	\$ - 21,896 21,896
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements	\$ - 14,758	\$ - 7,138	Retirements		\$ - 21,896
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment	\$ - 14,758 14,758 - 2,404,669	\$ - - 7,138 - 7,138	Retirements	\$ - - -	\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	\$ - 14,758 14,758 - 2,404,669 - 41,257	\$ - - 7,138 - 7,138	Retirements	\$ - - -	\$ - 21,896 21,896 - 2,307,496 - 41,257
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment	\$ - 14,758 14,758 - 2,404,669	\$ - - 7,138 - 7,138	Retirements	\$ - - -	\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	\$ - 14,758 14,758 - 2,404,669 - 41,257 8,654	\$ - - 7,138 - 7,138	Retirements	\$ - - -	\$ - 21,896 21,896 21,896 - 2,307,496 - 41,257 8,654
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets:	\$	\$ 7,138 7,138 559,296	Retirements (1,179,505)	523,036	\$ 21,896 21,896 21,896
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements	\$	\$ 7,138 7,138 559,296	Retirements (1,179,505)	523,036	\$ 21,896 21,896 21,896
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles	\$	\$ 7,138 7,138 559,296	Retirements (1,179,505)	523,036	\$ 21,896 21,896 21,896
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles	\$	\$ - 7,138 7,138 7,138 559,296 	Retirements (1,179,505) (1,179,505)	\$ - - - 523,036 - - - - - 523,036	\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles	2010 \$	\$ - 7,138 7,138 7,138 559,296 	Retirements (1,179,505) (1,179,505)	\$ - - - 523,036 - - - - - 523,036	\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	2010 \$	\$ 7,138 7,138 559,296 	Retirements (1,179,505) (1,179,505)	\$ - - - 523,036 - - - - - 523,036	\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	2010 \$	\$ 7,138 7,138 559,296 	Retirements (1,179,505) (1,179,505)	\$ - - - 523,036 - - - - - 523,036	\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	2010 \$	\$ 7,138 7,138 559,296 	Retirements (1,179,505) (1,179,505)	\$ - - - 523,036 - - - - - 523,036	\$
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Other equipment Computer equipment Leasehold improvements	2010 \$	\$ 7,138 7,138 7,138 559,296 - - - 559,296 (263,780) - (268,780) - (668)	Retirements \$	\$ - - - 523,036 - - - 523,036 (523,036) - - -	\$

			WYTS		
	March 31, 2010	Additions	<u>Retirements</u>	<u>Transfers</u>	March 31, 2011
Capital assets not being depreciated:	œ.	C	c	\$ -	c
Construction-in-process	\$ - 21,316	\$ - 603	\$ - 	-	\$ - 21,919
Total capital assets not being depreciated	21,316	603			21,919
Capital assets being depreciated:					
Land improvements Building and structures	-	-	-	-	-
Revenue vehicles	1,699,648	-	(368,432)	-	1,331,216
Non-revenue vehicles	-	-	-	-	-
Maintenance equipment Other equipment	2,330 40,850	-	-	-	2,330 40,850
Computer equipment	2,084	-	-	-	2,084
Leasehold improvements	15,480				15,480
Total capital assets being depreciated	1,760,392		(368,432)		1,391,960
Accumulated depreciation of capital assets:					
Land improvements Building and structures	-	-	-	-	-
Revenue vehicles	(1,103,846)	(136,206)	357,645	-	(882,407)
Non-revenue vehicles	(2.220)	-	-	-	(0.220)
Maintenance equipment Other equipment	(2,330) (38,016)	(1,890)	-	-	(2,330) (39,906)
Computer equipment	(2,084)	-	-	-	(2,084)
Leasehold improvements	(15,480)				(15,480)
Total accumulated depreciation	(1,161,756)	(138,096)	357,645		(942,207)
Total capital assets being depreciated, net	598,636	(138,096)	(10,787)		449,753
Total capital assets	\$ 619,952	\$ (137,493)	\$ (10,787)	\$ -	\$ 471,672
			GTCS		
	March 31, 2010	<u>Additions</u>	GTCS Retirements	<u>Transfers</u>	March 31, 2011
Capital assets not being depreciated:		Additions		<u>Transfers</u>	
Land		Additions -		<u>Transfers</u>	
	2010		Retirements		<u>2011</u>
Land	2010		Retirements		<u>2011</u>
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated:	2010		Retirements		<u>2011</u>
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements	2010		Retirements		<u>2011</u>
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated:	2010		Retirements		<u>2011</u>
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles	2010		Retirements		<u>2011</u>
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment	\$ - - - - -		Retirements		\$ - - - - - - -
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles	2010		Retirements		<u>2011</u>
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	\$ - - - - 34,198		Retirements		\$ - - - - 34,198
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	\$ - - - - 34,198 27,878		Retirements		\$ - - - - 34,198 27,878
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements	\$ - - - 34,198 27,878 42,500		Retirements		\$ - - - - 34,198 27,878 42,500
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements	\$ - - - 34,198 27,878 42,500		Retirements		\$ - - - - 34,198 27,878 42,500
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures	\$ - - - 34,198 27,878 42,500		Retirements		\$ - - - - 34,198 27,878 42,500
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles	\$ - - - 34,198 27,878 42,500		Retirements		\$ - - - - 34,198 27,878 42,500
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures	\$ - - - 34,198 27,878 42,500		Retirements		\$ - - - - 34,198 27,878 42,500
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	\$ - - - 34,198 27,878 42,500 104,576		Retirements		\$ - - - 34,198 27,878 42,500 104,576
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment	\$ - - - 34,198 27,878 42,500 104,576	\$ - - - - - - - - - - - - - - - - - - -	Retirements		\$ - - - 34,198 27,878 42,500 104,576
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	\$ - - - 34,198 27,878 42,500 104,576		Retirements		\$ - - - 34,198 27,878 42,500 104,576
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements Total capital assets being depreciated Accumulated depreciation of capital assets: Land improvements Building and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Computer equipment Leasehold improvements	2010 \$	\$ - - - - - - - - - - - - - - - - - - -	Retirements \$		\$ - - - - 34,198 27,878 42,500 104,576

_		Pr	rimary Governmer	nt	
	March 31, 2010	<u>Additions</u>	Retirements	<u>Transfers</u>	March 31, 2011
Capital assets not being depreciated:					
Land	\$ 3,027,398	\$ -	\$ -	\$ -	\$ 3,027,398
Construction-in-process	14,692,549	7,617,898	<u> </u>	(14,045,391)	8,265,056
Total capital assets not being depreciated	17,719,947	7,617,898		(14,045,391)	11,292,454
Capital assets being depreciated:					
Land improvements	2,957,325	-	-	_	2,957,325
Building and structures	21,889,732	23,628	-	55,459	21,968,819
Revenue vehicles	90,585,882	7,699,425	(6,488,894)	1,736,940	93,533,353
Non-revenue vehicles	1,574,339	103,122	(117,822)	-	1,559,639
Maintenance equipment	3,979,595	48,029	(5,555)	145,930	4,167,999
Other equipment	9,030,797	-	(1,347)	11,508,406	20,537,856
Computer equipment	4,449,211	6,895	-	1,533,770	5,989,876
Leasehold improvements	2,738,628				2,738,628
Total capital assets being depreciated	137,205,509	7,881,099	(6,613,618)	14,980,505	153,453,495
Accumulated depreciation of capital assets:					
Land improvements	(2,905,526)	(80,418)	-	-	(2,985,944)
Building and structures	(18,409,892)	(726,640)	-	-	(19,136,532)
Revenue vehicles	(47,919,077)	(7,799,743)	6,436,224	(935,114)	(50,217,710)
Non-revenue vehicles	(1,190,974)	(142,109)	117,823	-	(1,215,260)
Maintenance equipment	(1,732,402)	(260,562)	5,555	-	(1,987,409)
Other equipment	(8,262,485)	(421,667)	1,347	-	(8,682,805)
Computer equipment	(2,898,648)	(425,910)	-	-	(3,324,558)
Leasehold improvements	(1,090,466)	(116,028)			(1,206,494)
Total accumulated depreciation	(84,409,470)	(9,973,077)	6,560,949	(935,114)	(88,756,712)
Total capital assets being depreciated, net	52,796,039	(2,091,978)	(52,669)	14,045,391	64,696,783
Total capital assets	\$ 70,515,986	\$ 5,525,920	\$ (52,669)	<u>\$</u> _	\$ 75,989,237

7. CAPITAL LEASE OBLIGATION

During fiscal 2007, the Authority transferred ten Neoplan buses from Metropolitan Transit Authority (MTA) located in Harris County, Texas. In order to deliver and prepare the buses for service at an estimated cost of \$300,000 the Authority entered into a transaction with M&T Bank (the Bank) to finance the cost. The costs to deliver and prepare the buses for service are currently capitalized as a capital asset at RTS on the accompanying statements of net assets. The assets obtained under this capital lease bear interest at an annual rate of 3.948%.

The following is a schedule of future minimum lease payments for the assets under capital leases:

2012	\$ 66,376
Total minimum lease payments Less: Amount representing interest	 132,752 (1,915)
Present value of future minimum lease payments Less: Current portion	 64,461 (64,461)
	\$

The cost of capital assets under capital lease amounted to \$300,000 as of March 31, 2011 and 2010. Accumulated amortization of capital assets under capital leases was \$255,000 and \$195,000 as of March 31, 2011 and 2010, respectively. Amortization expense for capital assets under capital lease was approximately \$60,000 for the years ended March 31, 2011 and 2010.

8. PENSION PLANS

New York State and Local Employees' Retirement System

Plan Description

All of the Authority's employees (15) and GTCS's employees (6) participate in the New York State and Local Employees' Retirement System (the System). The System is a cost-sharing multiple-employer retirement system. Obligations of employers and employees to contribute and benefits to employees are governed by the New York State Retirement and Social Security Law (NYSRSSL). As set forth in the NYSRSSL, the Comptroller of the State of New York (Comptroller) serves as sole trustee and administrative head of the System. The Comptroller shall adopt and may amend rules and regulations for the administration and transactions of the business of the System and for the custody and control of its funds. The System issues a publicly available financial report that includes financial statements and required supplementary information. That report may be obtained by writing to the New York State and Local Employees' Retirement System, Governor Alfred E. Smith Office Building, Albany, New York, 12244.

The total payroll for the Authority's employees covered by the System for the years ended March 31, 2011 and 2010 was \$1,910,752 and \$1,601,042, respectively. The GTCS payroll for employees covered by the System for the years ended March 31, 2011 and 2010 was \$447,570 and \$417,153 respectively.

New York State and Local Employees' Retirement System (Continued)

Funding Policy

Membership, benefits, and employer and employee obligations to contribute are described in the NYSRSSL using the tier concept. Pension legislation established tier membership by the date a member last joined the Retirement Systems and are as follows:

- Tier 1 Those persons who last became members before July 1, 1973.
- Tier 2 Those persons who last became members on or after July 1, 1973, but before July 27, 1976.
- Tier 3 Generally those persons who are State correction officers who last became members on or after July 27, 1976, and all others who last became members on or after July 27, 1976, but before September 1, 1983.
- Tier 4 Generally, except for corrections officers, those persons who last became members on or after September 1, 1983, but before January 1, 2010.
- Tier 5 Those persons who last became members on or after January 1, 2010.

Tier 3 and Tier 4 members are required to contribute 3% of their wages to the plan for 10 years. Tier 5 members are required to contribute 3% of their salary for the length of their employment. The plan cannot be diminished or impaired. Benefits can be reduced for future membership only by an act of the New York Legislature. Under the authority of the NYSRSSL, the Comptroller shall certify annually the rates expressed as a percentage of payroll of members, which shall be used in computing the contributions required to be made by employers to the pension accumulation fund. The Authority and GTCS contributions for fiscal years 2011, 2010, and 2009 were equal to the required contributions for the year, and were recorded as expense as follows:

	<u>2011</u>	<u>2010</u>	<u>2009</u>
Authority GTCS	\$ 200,555 50,017	\$ 116,663 22,780	\$ 114,720 31,214
	\$ 250,572	\$ 139,443	\$ 145,934

Effective May 14, 2003, the System's billings require a minimum employer contribution of 4.5% annually of the fund value at April 1 of the previous fiscal year.

Single Employer Pension Plans

Plan Description

The Authority and the Organizations also have four single employer pension plans currently in place:

- Retirement Plan for Union Employees of Regional Transit Service, Inc. (RTS Union Plan)
- Retirement Plan for General Administrative and Supervisory (Non-Union) Employees of Regional Transit Service, Inc. (RTS Non-Union Plan)
- RGRTA Retirement Plan for Union Employees of Lift-Line, Inc. (Lift-Line Union Plan)
- RGRTA Retirement Plan for Non-Union Employees of Lift-Line, Inc. and Rural Properties (Lift-Line and Regional Entities Non-Union Plan)

Each plan provides retirement, disability and death benefits to plan members and beneficiaries. The Board of Commissioners and the Union, if applicable, have the authority to establish and amend the contribution requirements and benefit provisions of each retirement plan.

Single Employer Pension Plans (Continued)

Plan Description (Continued)

In addition to providing pension benefits, the RTS Non-Union Plan provides certain postretirement health care and life insurance benefits. In accordance with the Plan document, the Authority is not required to contribute a portion of the cost of this expense if the plan is not funded greater than 120%. During fiscal years 2011 and 2010, the Plan was not funded greater than 120%, therefore the Authority did not fund this expense.

Participants of the RTS and Lift Line Union Plans are represented by Amalgamated Transit Union, Local 282, AFL-CIO and are eligible for coverage on their dates of hire for full-time employment. The Authority is contractually obligated to make contributions on behalf of both Plans. In certain years the contractual obligation could exceed the actuarial calculated annual required contribution.

Separate financial statements for each plan can be obtained by writing to the Rochester-Genesee Regional Transportation Authority, 1372 E. Main St., Rochester, New York, 14609.

Funding Policy and Annual Pension Cost

The Organizations' annual pension cost for the current year and related information for each plan is as follows:

	RTS Union <u>Plan</u>	ı	Non-	TS Union lan		Lift Line Union <u>Plan</u>		Lift Line and Regional Entities Non-Union <u>Plan</u>	
Plan type	Single Employer Defined Benefit Plan			Single Employer Single Employer Defined Benefit Plan Defined Benefit Plan			Single Employer Defined Benefit Plan		
Date of actuarial valuation:	10/31/20	010	3/31	/2010		3/31/2010	4/30/2010		
Contribution rates: Employer Plan members	1.9%(a 2.4%(a	,		b) 0%		3.0% 3.0%		(c) 3.0%	
Normal retirement age	65		(62		65		65	
Benefits provided	Monthly benefit equal to 1.65% of the average of the five highest years' W-2 earnings (subject to a maximum of \$300 per month and a minimum of \$50 per month multiplied by years of credited service)		based of compensation by plan, for consecu multiplied credited se	based on average calculate the emplo by plan, for three highest consecutive years calculates the emplo compensions years o		onthly benefit ulated based on mployee's yearly pensation and ars of credited service.	1	Monthly benefit calculated based on the employee's yearly compensation and years of credited service.	
Actuarial cost method	Projected Credi		Projected Unit Credit		Unprojected Unit Credit		Unprojected Unit Credit		
Amortization method (d)	Level Dollar	Method	Level Dollar Method		Level Dollar Method		Level Dollar Method		
Amortization period	Closed - 10) years	Closed -	10 years	Closed - 10 years		Closed - 10 years		
Asset valuation method	5-yea moving av		5-year moving average		5-year moving average		5-year moving average		
Actuarial assumptions: Investment rate of return Projected salary increases	8.0% 5.0%			0% 0%		8.0% 5.0%		8.0% 5.0%	
Annual pension cost	\$ 1	1,070,605	\$	409,607	\$	20,780	\$	35,861	
Annual contributions made	\$	992,251	\$	-	\$	70,941	\$	60,404	
Annual required contribution (f)	\$	806,334	\$	-	\$	-	\$	60,404	
Amortization of unfunded actuarial liability (asset) - including interest	\$	(313,446)	\$	(428,058)	\$	(20,780)	\$	31,609	
Adjustment for net pension obligation	\$	-	\$	-	\$	-	\$	-	
Ending balance of net pension obligation	\$	-	\$	-	\$	-	\$	-	
Number of members (Active and Inactive)	715		1	63		59		82	

⁽a) If additional contributions are required to fund the benefits of the plan, plan members are required to contribute up to 0.5% of their salaries to fund the additional contribution. If further additional contributions are required, they are split equally between plan members and RTS.

Effective for the Lift Line Union Plan, for participants that retire after February 3, 2011 the pension benefit multiplier increased from 1.075% to 1.3% retroactive for compensation earned during each year subsequent to April 1, 1992.

⁽b) RTS' policy is to contribute annually an amount equal to the net employer normal cost.

⁽c) The minimum employer contribution is an amount adequate to fund the normal cost and the cost of past service credits of the plan.

⁽d) The amortization method used for all plans incorporates equal payments of principal and interest.

⁽e) The percentage used is increased, as defined in the plan, for employees with more than 20 years of credited service with the employer.

⁽f) The annual required contribution for the RTS Union includes the amounts due from the employer and plan members for the upcoming plan year.

Trend Information:

Actuarial Valuation date:		Annual Required contribution	<u>C</u>	Amount Contributed	Percentage Contributed
RTS UNION PLAN					
November 1, 2010 November 1, 2009 November 1, 2008 November 1, 2007 November 1, 2006 November 1, 2005	\$ \$ \$ \$ \$ \$ \$	806,334 567,046 533,961 741,581 1,089,837 1,158,978	\$ \$ \$ \$ \$ \$ \$	992,251 616,245 686,499 951,140 1,089,837 1,221,193	123.1% 108.7% 128.6% 128.3% 100.0% 105.4%
RTS NON-UNION PLAN					
April 1, 2010 April 1, 2009 April 1, 2008 April 1, 2007 April 1, 2006 April 1, 2005	\$ \$ \$ \$ \$	- - - - -	\$ \$ \$ \$ \$ \$	- - - - -	N/A N/A N/A N/A N/A
LIFT LINE UNION PLAN					
April 1, 2010 April 1, 2009 April 1, 2008 April 1, 2007 April 1, 2006 April 1, 2005	\$ \$ \$ \$ \$ \$ \$	- - - - -	\$ \$ \$ \$ \$	70,941 110,960 73,743 72,404 90,982 54,528	N/A N/A N/A N/A N/A
LIFT LINE AND REGIONAL ENTITIES NON-UNION PLAN					
May 1, 2010 May 1, 2009 May 1, 2008 May 1, 2007 May 1, 2006 May 1, 2005	\$ \$ \$ \$ \$ \$	60,404 42,065 32,849 19,665 25,439 24,770	\$ \$ \$ \$ \$ \$ \$	60,404 42,065 32,849 19,665 25,439 24,770	100.0% 100.0% 100.0% 100.0% 100.0%

Schedule of Pension Funding Progress:

Actuarial Report as of:	Val	ctuarial uation of n Assets	A	Actuarial Accrued Liability (AAL)	Percentage Funded	(De	Excess eficiency) Assets ver AAL	(Annual Covered <u>Payroll</u>	Excess (Deficiency) as a Percentage of Covered Payroll
RTS UNION PLAN (\$ In Millions)										
November 1, 2010 November 1, 2009 November 1, 2008 November 1, 2007 November 1, 2006 November 1, 2005	* * * * * *	40.5 39.2 39.0 39.5 36.8 34.3	\$ \$ \$ \$ \$	38.9 38.2 36.9 37.2 35.8 35.6	104.1% 102.6% 105.7% 106.2% 102.8% 96.3%	\$ \$ \$ \$ \$	1.6 1.0 2.1 2.3 1.0 (1.3)	\$ \$ \$ \$	20.0 18.9 18.6 18.4 18.5 19.6	8.0% 5.3% 11.3% 12.5% 5.4% (6.6%)
RTS NON-UNION PLAN (\$ In Millions)										
April 1, 2010 April 1, 2009 April 1, 2008 April 1, 2007 April 1, 2006 April 1, 2005 LIFT LINE UNION PLAN (\$ In Thousands) April 1, 2010 April 1, 2009 April 1, 2008 April 1, 2007 April 1, 2006 April 1, 2006 April 1, 2006	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	17.2 16.6 19.2 18.8 18.3 17.8 1,621.5 1,398.2 1,323.5 1,112.9 955.9 770.6	****	14.5 13.8 13.0 12.2 11.2 10.8 864.6 779.1 717.0 586.7 493.9 408.9	118.6% 120.3% 147.7% 154.1% 163.4% 164.8% 187.5% 179.5% 184.6% 189.7% 193.5% 188.5%	****	2.7 2.7 6.2 6.6 7.1 7.0 756.9 619.1 606.5 526.2 462.0 361.7	\$	3.8 3.5 3.3 3.4 3.3 3.3 1,919.0 1,831.0 1,917.0 1,972.0 1,998.0 1,889.0	71.1% 77.1% 187.9% 194.1% 215.2% 212.1% 39.4% 33.8% 31.6% 26.7% 23.1% 19.1%
LIFT LINE AND REGIONAL ENT NON-UNION PLAN (\$ In Thousands)	TITIES									
May 1, 2010 May 1, 2009 May 1, 2008 May 1, 2007 May 1, 2006 May 1, 2005	* * * * * *	951.4 864.5 931.9 838.6 759.1 679.6	\$ \$ \$ \$ \$ \$	1,114.5 1,036.5 940.5 856.2 773.5 723.2	85.4% 83.4% 99.1% 97.9% 98.1% 94.0%	\$ \$ \$ \$	(163.1) (172.0) (8.6) (17.6) (14.4) (43.6)	\$ \$ \$ \$ \$	1,829.8 1,756.9 1,585.4 1,571.1 1,483.6 1,475.8	(8.9%) (9.8%) (0.5%) (1.1%) (1.0%) (3.0%)

9. POSTEMPLOYMENT BENEFITS

Plan Description

The Authority provides certain postemployment insurance benefits to retired RTS union employees and non-union employees of RTS and the Authority. These benefits are provided based upon collective bargaining agreements as well as established practices which together constitute a substantive plan (the Plan). The Authority combines the two plans and administers as a single employer defined benefit Other Postemployment Benefit Plans (OPEB).

Employees are eligible to participate if they meet the criteria for normal retirement (age 65 and minimum 10 years of service for union, and age 62 and minimum 10 years of service for non-union), disability retirement (15 years of service for union and non-union) or early retirement (age 55 and minimum 25 years of service for union, age 55 and minimum 15 years of service for non-union). The Plan does not issue a stand-alone financial report since there are no assets legally segregated for the sole purpose of paying benefits under the plan.

Funding Policy

As of the date of these financial statements, New York State has not yet adopted legislation that would enable government entities to establish a Governmental Accounting Standards Board (GASB) qualifying trust for the purpose of funding OPEB benefits. Pending such legislation, the Authority established an OPEB reserve fund in 2007.

Annual OPEB Cost and Net OPEB Obligation

In fiscal 2011 the Authority retained an independent actuarial firm to perform a calculation of the expected value of the Plan's OPEB obligation. This valuation report provides the Authority's obligations for fiscal 2011 in accordance with GASB Statement No. 45, "Accounting and Financial Reporting by Employers for Postemployment Benefits Other Than Pensions." The valuation was performed using census data as of April 10, 2010 with medical plan enrollment updated as of February 1, 2011 and plan provisions as of April 1, 2010. The valuation was performed as of April 1, 2010. While there is not a requirement to fund the obligation, the Authority has established a dedicated fund for the purpose of funding postemployment benefits.

The Authority's annual OPEB expense is calculated based on the annual required contribution of the employer (ARC), an amount actuarially determined in accordance with generally accepted accounting principles. The ARC represents a level of funding that, if paid on an ongoing basis, is projected to cover normal cost each year plus the amortization of the unfunded actuarial accrued liability (UAAL) over a 30 year period. The following tables set forth the components of the Authority's and RTS' OPEB expense for the 2011 fiscal year, the amount actually contributed to the plan, and the changes in the net OPEB obligation:

	<u>RGRTA</u>	<u>RTS</u>		<u>Total</u>
Annual required contribution before interest Interest on net OPEB obligation Amortization of UAAL	\$ 72,066 13,125 (17,085)	\$ 5,419,734 987,075 (1,284,915)	\$	5,491,800 1,000,200 (1,302,000)
Annual OPEB cost Contributions made	 68,106 (53,092)	 5,121,894 (2,826,014)		5,190,000 (2,879,106)
Increase in Net OPEB Obligation Net OPEB Obligation - beginning of year	 15,014 336,062	 2,295,880 19,705,703	_	2,310,894 20,041,765
Net OPEB Obligation - end of year	\$ 351,076	\$ 22,001,583	\$	22,352,659

9. POSTEMPLOYMENT BENEFITS (Continued)

Percentage of Annual OPEB Cost

Schedule of OPEB Cost Contributed

Actuarial Valuation Date	Annual OPEB Cost	C	Contribution (ARC)	OPEB Cost Contributed	% of ARC Contributed	Net OPEB Obligation
4/1/08	\$ 10,100,000	\$	10,100,000	\$ 2,714,958	26.9%	\$ 14,400,000
12/1/09	\$ 8,294,400	\$	8,531,100	\$ 2,690,619	31.5%	\$ 20,003,800
4/1/10	\$ 5,190,700	\$	5,491,800	\$ 2,879,106	52.4%	\$ 22,124,500

Funded Status and Funding Progress

The projection of future benefits for an ongoing plan involves estimates of the value of reported amounts and assumptions about the probability of occurrence of events far into the future. Examples include assumptions about future employment, mortality, and the healthcare cost trend. Amounts determined regarding the funded status of the plan and the annual required contributions of the employer are subject to continual revision as actual results are compared with past expectations and new estimates are made about the future.

Actuarial Methods and Assumptions

Projections of benefits for financial reporting purposes are based on the substantive plan as understood by the employer and plan members and include the types of benefits provided at the time of the valuation and the historical pattern of sharing of benefit costs between the employer and plan members to that point. The actuarial methods and assumptions used include techniques that are designed to reduce the effects of short-term volatility in actuarial accrued liabilities and the actuarial value of assets, consistent with the long-term perspective of the calculations.

In the April 1, 2010 actuarial valuation the following methods and assumptions were used:

Actuarial Cost Method	Projected Unit Credit
Discount Rate*	5.0%
Medical Care Cost Trend Rate	9.0% in fiscal 2011, decreasing by one percentage point per year to an ultimate rate of 5.0% in fiscal 2015 and after.
Dental Care Costs	6.50% in fiscal 2011, decreasing by one-half percentage point per year to an ultimate rate of 5.0% in fiscal 2014 and after.

Unfunded Actuarial Accrued Liability:

Amortization Period	30 years
Amortization Method	Level Dollar
Amortization Basis	Open

^{*} As the plan is unfunded, the assumed discount rate considers that the Authority's investment assets are short term in nature, such as money market funds.

9. POSTEMPLOYMENT BENEFITS (Continued)

The schedule of funding progress presents information on the actuarial value of plan assets relative to the actuarial accrued liabilities for benefits.

Schedule of Funding Progress for the Plan

Actuarial <u>Valuation Date</u>	of A	ial Value ssets <u>(a)</u>	L	Actuarial Accrued iability (AAL) (b)	L	Infunded AAL (UAAL) (b) - (a)	 ed Ratio a)/(b)	Covered Payroll (c)	UAAL as a % of covered Payroll (b)-(a)/(c)
4/1/08	\$	-	\$	100,700,000	\$	100,700,000	0.0%	\$ 20,788,165	484.4%
12/1/09	\$	-	\$	66,176,500	\$	66,176,500	0.0%	\$ 24,344,939	271.8%
4/1/10	\$	-	\$	66,844,000	\$	66,844,000	0.0%	\$ 27,219,356	245.6%

10. SELF-INSURANCE

The Authority is self-insured up to \$1,500,000 per incident for automobile liability, and is self-insured for workers' compensation, environmental claims, and certain forms of property damage. In addition, the Authority maintains excess automobile liability insurance coverage of \$15,000,000 with outside insurance carriers. The Authority has set aside assets for claim settlement and servicing. All component units of the Authority are covered by these assets.

Claims liabilities are recorded when it is probable that a loss has occurred and the amount of that loss can be reasonably estimated. Liabilities include an amount for claims that have been incurred but not reported. Because actual claims liabilities depend on such complex factors as inflation, changes in legal doctrines and damage awards, the process used in computing claims liabilities does not necessarily result in an exact amount. Claims liabilities are reevaluated periodically to take into consideration recently settled claims, the frequency of claims, and other economic and social factors. Annually, the Authority engages an actuary to perform a study to estimate the potential exposure related to incurred but not reported claims for workers' compensation.

Workers' Compensation Reserve

		Current Year Claims and		
	Balance -	Changes	Claims	Balance -
	March 31, 2009	in Estimates	<u>Payments</u>	March 31, 2010
Authority	\$ 587	\$ 369	\$ (956)	\$ -
RTS	4,459,648	477,923	(527,785)	4,409,786
Lift Line	414,413	40,386	(60,896)	393,903
BBS	315,293	(22,881)	(22,610)	269,802
LATS	68,706	(37,568)	(2,781)	28,357
OTS	422	7,407	(740)	7,089
STS	422	81	(503)	-
WATS	1,431	598	(1,635)	394
WYTS	1,032	2,185	(1,248)	1,969
GTCS	_	1,182		1,182
Total	<u>\$ 5,261,954</u>	\$ 469,682	<u>\$ (619,154)</u>	<u>\$ 5,112,482</u>

10. SELF-INSURANCE (Continued)

Workers' Compensation Reserve

	Balance - <u>March 31, 2010</u>	Current Year Claims and Changes in Estimates	Claims <u>Payments</u>	Balance - <u>March 31, 2011</u>
Authority RTS Lift Line BBS LATS OTS STS WATS WYTS GTCS	\$ 4,409,786 393,903 269,802 28,357 7,089 394 1,969 1,182	\$ 453 (478,523) (43,553) (44,047) 12,559 (1,883) 262 1,323 36,472 (300)	\$ (453) (580,741) 176,967 (18,201) (6,262) (501) (262) (1,717) (2,119)	\$ - 3,350,522 527,317 207,554 34,654 4,705 - 36,322 882
Total	\$ 5,112,482	<u>\$ (517,237)</u>	<u>\$ (433,289)</u>	<u>\$ 4,161,956</u>
	Reserve for I	Litigated and Unlitig	ated Claims	
	Balance - March 31, 2009	Current Year Claims and Changes <u>in Estimates</u>	Claims <u>Payments</u>	Balance - <u>March 31, 2010</u>
RTS Lift Line LATS STS WATS WYTS	\$ 1,287,167 119,334 2,292 - 22,058 100	\$ 56,475 (75,417) 28,717 692 (5,855) 7,286	\$ (504,249) (298) (31,009) (692) (10,679)	\$ 839,393 43,619 - - 5,524 7,386
Total	<u>\$ 1,430,951</u>	\$ 11,898	<u>\$ (546,927)</u>	<u>\$ 895,922</u>
	Reserve for I	Litigated and Unlitig	ated Claims	
	Balance - <u>March 31, 2010</u>	Current Year Claims and Changes in Estimates	Claims <u>Payments</u>	Balance - <u>March 31, 2011</u>
RTS Lift Line WATS WYTS	\$ 839,393 43,619 5,524 7,386	\$ 572,020 (525) 24,195 (263)	\$ (440,448) (5,170) (400) (264)	\$ 970,965 37,924 29,319 6,859
Total	<u>\$ 895,922</u>	<u>\$ 595,427</u>	<u>\$ (446,282)</u>	<u>\$ 1,045,067</u>

10. SELF-INSURANCE (Continued)

Changes in investments designated for self-insurance during fiscal 2011 are as follows:

Balance - beginning of year	\$ 5,173,794
Interest earnings on self-insurance investment received Claim payments	 25,007 (175,000)
Balance - end of year	\$ 5,023,801

The amount of assets segregated for self-insurance has been estimated by the Authority based upon past experience and consideration of current outstanding issues and is not the result of an actuarially determined methodology. It is management's opinion that the assets earmarked for self-insurance are adequate to cover known and incurred but not reported claims.

11. CAPITAL RESERVE FUND

In fiscal 1999, the Board of Commissioners authorized the establishment of a capital reserve fund to accumulate resources for future capital purchases. The capital reserve was funded initially from unappropriated fund balances. During fiscal 2000 and 2007, \$1,200,000 and \$1,000,000, respectively, was added to the capital reserve fund from additional New York State Operating Assistance (STOA) funding. Otherwise, the capital reserve fund has been funded with amounts budgeted for local depreciation, to the extent practicable.

Changes in the investments designated for capital reserve during fiscal 2011 are as follows:

Balance - beginning of year	\$ 4,369,067
Additional funding from local depreciation funds Adjustment for prior year disbursements Authorized disbursements of funds for local	1,387,000 100,000
share of capital purchases Interest earnings on capital reserve investments	 (1,136,237) 18,800
Balance - end of year	\$ 4,738,630

12. COMMITMENTS

Leases

Lift Line leases property under a non-cancelable operating lease agreement expiring March 2012, with annual rent of \$41,014. Rent expense at Lift Line under the terms of this agreement was approximately \$41,000 in 2011.

Subsequent to March 31, 2011, WYTS entered into non-cancelable operating lease agreements for property. The agreements expire April 2016 and have an annual aggregate rent of the \$19,800.

13. FIXED PRICE FUEL SWAP

Fuel Swap

In November 2008, RTS entered into a transaction with the Bank of America/Merrill Lynch (BofAML) to mitigate the volatile risk of diesel fuel costs for budgetary and cost control purposes as discussed below.

At March 31, 2011, RTS has the following fixed price fuel swap contract, which is considered a cash flow hedge, outstanding:

	Fair V	<u>alue</u>	Changes in	Fair Value		
Notional <u>Amount</u>	Classification	March 31, 2011	Classification	March 31, 2011		
125,000 Gallons of Diesel Fuel per Month	Assets	<u>\$ 1,513,612</u>	Deferred Inflows	<u>\$ 1,513,612</u>		

Hedge Effectiveness

RTS used the consistent critical terms method to evaluate the hedge effectiveness of the fuel swap contract. This method evaluates effectiveness by qualitative consideration of the critical terms of the hedgeable item (i.e., diesel fuel) and the potential hedging derivative instrument. Under the consistent critical terms method if the critical terms of the hedgeable item and the potential hedging derivative instrument are the same, or similar, the changes in cash flows of the potential hedging derivative instrument will offset substantially the changes in cash flows of the hedgeable item. RTS considered the fuel swap contract to be effective due to the fact that the changes in cash flow from the price of diesel fuel substantially offset the changes in price of the fuel swap contract.

Objectives

RTS entered into the fuel swap contract to reduce the risk of price volatility for diesel fuel supply. The swap contract covers approximately 84% of total fuel establishing a cap on fuel cost per gallon for approximately 84% of fuel needs. The balance of RTS' fuel supply needs are purchased via spot market to take advantage of market prices that fall below the fixed price swap amount per gallon.

Terms

The terms of the RTS fuel swap contract are as follows:

Notional Amount	Counter- party Credit Rating *	Effective Date	Maturity <u>Date</u>	Terms
Amount	raung	<u>Date</u>	<u>Date</u>	Pay \$2.25 per gallon of diesel fuel receive floating price Gulf Coast Ultra Low
125,000 Gallons of Diesel Fuel per month	A -	4/1/2010	3/31/2012	Sulfur Diesel Fuel price back.

^{*} As noted by Moody's Investor Services and Standard and Poors.

During 2011, RTS received \$147,700, in cash net payments from BofAML. During 2010, RTS paid \$422,156, in cash net payments to BofAML.

13. FIXED PRICE FUEL SWAP (Continued)

Credit Risk

RTS is exposed to credit risk related to the fuel swap contract when it is in an asset position. To mitigate that risk, the total amount of the fuel swap contract asset as of March 31, 2011 is the maximum loss that would be recognized at the reporting date if BAML failed to perform.

RTS' has entered into a credit support agreement with BofAML to mitigate the risk of non-performance.

Basis Risk

RTS is exposed to basis risk on the fuel swap contract because the expected commodity purchase being hedged will price based on U.S. spot price, which is a pricing point that is different from the pricing point at which the forward contract is expected to settle. At March 31, 2011, the U.S. spot price is \$3.0784 per gallon and the swap price is \$2.2500 per gallon.

Termination Risk

The fuel swap contract may be terminated at any time if certain events occur that result in one party not performing in accordance with the agreement. The fuel swap contract may terminate due to illegality, a credit event upon merger, or an event of default and illegality. If the fuel swap contract is in a liability position at the time of termination, RTS would be liable for a payment equal to the liability.

14. CONTINGENCIES

The Authority and certain of the Organizations are defendants in various personal injury, property damage liability and labor dispute lawsuits. It is not possible at this time to predict the outcome of the legal actions currently in process or pending against the Authority and the Organizations. In the opinion of management, however, the disposition of the lawsuits will not have a material adverse effect on the financial position of the Authority and the Organizations.

15. SOIL REMEDIATION LIABILITY

Pollution remediation obligations, which are estimates and subject to changes resulting from price increases or reductions, technology, or changes in applicable laws or regulations, occur when any one of the following obligating events takes place:

- An imminent threat to public health due to pollution exists.
- RTS is in violation of a pollution prevention-related permit or license,
- RTS is named by a regulator as a responsible or potentially responsible party to participate in remediation.
- RTS is named or there is evidence to indicate that it will be named in a lawsuit that compels participation in remediation activities, or
- RTS voluntarily commends or legally obligates itself to commence remediation efforts.

During 2009, RTS identified and estimated costs related to a remediation obligation. RTS recorded a non-operating expense and corresponding liability for soil contamination remediation obligations that do not meet the criteria for capitalization. During 2010, RTS revised its estimated costs related to the related remediation obligation; RTS recognized a gain on change in soil remediation of \$86,490 and reduced its soil remediation liability to \$585,310 as of March 31, 2010, using the expected cash flow technique.

15. SOIL REMEDIATION LIABILITY (Continued)

During 2011, RTS identified and estimated additional remediation obligations related to underground soil contaminations and monitoring and revised its estimated costs accordingly. RTS recognized a loss on change in soil remediation of \$333,130 and has increased its soil remediation liability to \$882,447 as of March 31, 2011, using the cash flow technique.

The Authority had the following activity related to soil remediation for the years ended March 31:

	<u>2011</u>	<u>2010</u>
Soil remediation liability beginning of year Expected additional future outlays,	\$ 585,310	\$ 699,480
increasing liability estimates Payments for soil remediation	333,130 (35,993)	- (27 690)
Reduction in liability estimates	 (35,993)	 (27,680) (86,490)
Soil remediation liability end of year	 882,447	 585,310
Less: Current portion	 (551,879)	 (289,435)
Long-term soil remediation liability	\$ 330,568	\$ 295,875

RTS has estimated it will expend approximately \$552,000 in fiscal 2012 and has recorded this amount as a current liability.

The pollution remediation liability consists of future and present activities associated with the de-contamination of the soil at the RTS operations headquarters. This liability could change over time due to changes in costs of goods and services, changes in remediation technology, or changes in laws and regulations governing the remediation efforts.

16. INVENTORY RESERVE MANAGEMENT

Effective March 31, 2010, RTS terminated its contract with Genuine Parts Inc. (d/b/a NAPA), for the provision of parts supply management services to RTS. The contract required RTS to purchase remaining inventory from NAPA upon termination. RTS has paid NAPA for certain parts in remaining inventory, but withheld payment for a portion claiming that NAPA failed to meet the terms of its service agreement. As of March 31, 2011, the parties are in discussions in an attempt to resolve the matter short of litigation. Pending resolution, RTS has recorded a liability on the accompanying balance sheet for \$442,934, which represents the cost of the parts in question.

				Feder	al Costs Incurre	d		Federal Gr	ant Revenue	
<u>Grant No.</u> <u>AUTHORITY</u>	CFDA <u>No.</u>	Grant Purpose	<u>Grant Term</u>	Approved Federal Grant Amount	During Fiscal 2011	Cumulative Through March 31, 2011	Earned to March 31, 2011	Billed to March 31, 2011	Received During Fiscal 2011	Received Cumulative to March 31, 2011
FEDERAL HIGHWAY ADMI	NISTRATION:									
NY-37-X084-00	20.516	2009/10 Job Access Reverse Commute	8/1/09 - 7/31/11	792,708	326,947	524,891	524,891	-	_	_
NY-57-X001	20.521	New Freedom	8/1/07-	167,477	38,356	144,778	144,778	144,778	43,950	140,026
NY-57-X017	20.521									
NT-57-AU17	20.521	New Freedom, RTS Passups, Program administration	7/1/10-	558,719	44,074	44,074	44,074	44,074	3,688	3,688
C003815	20.516	Job Acces Reverse Commute	5/1/08 -	150,000	26,079	15,000	150,000	150,000	42,719	143,890
UNITED STATES DEPARTM	MENT OF HEALT	'H AND HUMAN SERVICES								
K006870	93.558	Temporary Assistance for Needy Families	2/1/08-12/31/08	2,000,000	-	2,008,001	2,008,001	2,008,001	147,697	2,008,001
K006898	93.558	Temporary Assistance for Needy Families	7/1/08 - 12/31/09	2,000,000		1,989,526	1,989,526	1,989,526	1,008	1,988,826
K006977	93.558	Temporary Assistance for Needy Families	10/1/2009-12/31/10	2,000,000	397,645	1,988,287	1,988,287	1,988,287	1,984,042	1,986,490
K007028	93-558	Temporary Assistance for Needy Families	10/1/2010 - 9/30/11	403,000	38,201	38,201	38,201	38,201	-	-
FEDERAL TRANSIT ADMIN	ISTRATION FOR	RMULA GRANTS:								
NY-90-X526	20.507	Preventive maintenance, Transit buses, Hybrid buses, shelter, Renaissance Square	N/A	25,571,282	-	24,802,428	24,802,428	24,802,428	-	24,802,428
NY-90-X541	20.507	Preventive maintenance. TIDE. Lift Line buses	N/A	10.738.500	271.420	10.738.500	10.738.500	10.738.500	1.698.830	10.738.500
NY-90-X582	20.507	Preventive maintenance, Lift replacement, Diesel buses, TIDE	N/A	9,366,212	34,269	8,901,578	8,901,578	8,901,578	21,647	8,888,956
NY-90-X585	20.507	Preventive maintenance, Buses, Transit Enhancement	N/A	9,605,460	415,461	9,605,460	9,605,460	9,605,460	468,466	9,605,460
NY-90-X615	20.507	Preventive maintenance, Purchase signage, Transit Enhancement	N/A	9,189,875	920,983	6,369,900	6,369,900	6,369,900	-	5,448,917
NY-90-X641	20.507	Transit Enhancement, Preventive Maintenance, Install Lifts	N/A	7,859,060	1,461,004	3,622,909	3,622,909	3,622,909	3,622,909	3,622,909
NY-95-X006	20.507	RTS Buses, TIDE	N/A	5,700,000	2,179,950	5,655,519	5,655,519	5,655,519	2,313,373	5,655,494
NY-95-X014	20.507	Tide, RTS Buses, Fleet Maintenance	N/A	4,272,956	856,939	856,939	856,939	856,939	110,491	110,491
NY-95-X023	20.507	Tide	N/A	4,000,000	228,000	228,000	228,000	228,000	-	-
2011 RGRTA 5307	20.507	Preventive maintenance, Purchase Buses, Transit Enhancement	N/A	÷	2,872,641	2,872,641	2,872,641	-	-	-
FEDERAL TRANSIT CAPITA	AL IMPROVEME	NT GRANTS:								
NY-03-0429	20.500	Renaissance Square	N/A	8,290,841	633,561	4,499,793	4,499,793	4,499,793	471,563	4,329,493
NY-04-0060	20.500	Transit Center	N/A	3,067,180	162,439	162,439	162,439	162,439	95,172	95,172
College Town 5309	20.500	College Town	N/A	800,000	24,110	24,110	24,110	-	_	-
State of Goods Repair	20.500	RTS Site Improvements	N/A	2,323,963	42,737	42,737	42,737	_	_	_
09 5309 Ren. Sq.	20.500	Transit Center	N/A	4,404,512		-		-	_	-
FEDERAL EMERGENCY MA 2009-RA-T9-0049	ANAGEMENT AC 97.075	GENCY GRANTS: Security Improvements	N/A	559,140	342,421	342,421	342,421	342,421	321,084	321,084
					•	•	•	•		•
HIGHWAY PLANNING AND			N/A	FF0.0:0	400.450	0.40.00=	0.40.00=	040.60=	457.000	004.0==
D-125016//D-125017	20.505	R-GRTA - UPWP	N/A	550,816	123,453	348,327	348,327	348,327	157,678	224,875

				-	Federal Costs Incurred		Federal Grant Revenue			=
CFDA <u>Grant No.</u> <u>No.</u>	<u>Grant Purpose</u>	<u>Grant Term</u>	Approved Federal Grant Amount	During Fiscal 2011	Cumulative Through March 31, 2011	Earned to March 31, 2011	Billed to March 31, 2011	Received During Fiscal 2011	Received Cumulative to March 31, 2011	
AUTHORITY (Continued)										
AMERICAN RECOVERY	AND REINVESTI	MENT ACT OF 2009								
NY-96-X019	20.507	Transit Buses, Site Improvements	N/A	15,796,418	6,732,094	8,920,572	8,920,572	8,920,572	6,800,679	8,894,126
NY-66-X001	20.507	Non Revenue	N/A	466,000	63,719	466,000	466,000	466,000	63,719	466,000
C003847	20.509	Regional Buses, Bus Shelters	N/A	4,102,000	910,463	3,585,376	3,585,376	3,585,376	3,576,722	3,577,901
0007556	66.040	State Clean Disel Grant Program	4/1/2009-5/31/2011	872,874	752,642	752,642	752,642	752,642	551,124	551,124
FORMULA GRANTS FOR	OTHER THAN	URBANIZED AREAS:								
C-003654	20.509	RTS Section 5311 operating assistance for fiscal 2010	04/01/09-03/31/10	36,100		36,100	36,100	36,100	36,100	36,100
C-003654	20.509	BBS Section 5311 operating assistance for fiscal 2010	04/01/09-03/31/10	67,900	-	67,900	67,900	67,900	67,900	67,900
C-003654	20.509	LATS Section 5311 operating assistance for fiscal 2010	04/01/09-03/31/10	77,300	-	77,300	77,300	77,300	77,300	77,300
C-003654	20.509	OTS Section 5311 operating assistance for fiscal 2010	04/01/09-03/31/10	43,700	-	43,700	43,700	43,700	43,700	43,700
C-003654	20.509	STS Section 5311 operating assistance for fiscal 2010	04/01/09-03/31/10	37,600		37,600	37,600	37,600	37,600	37,600
C-003654	20.509	WATS Section 5311 operating assistance for fiscal 2010	04/01/09-03/31/10	99,700	-	99,700	99,700	99,700	99,700	99,700
C-003654	20.509	WYTS Section 5311 operating assistance for fiscal 2010	04/01/09-03/31/10	69,200	-	69,200	69,200	69,200	69,200	69,200
C-003654	20.509	RTS Section 5311 operating assistance for fiscal 2011	04/01/10-03/31/11	38,600	38,600	38,600	38,600	38,600	38,600	38,600
C-003654	20.509	BBS Section 5311 operating assistance for fiscal 2011	04/01/10-03/31/11	72,700	72,700	72,700	72,700	72,700	72,700	72,700
C-003654	20.509	LATS Section 5311 operating assistance for fiscal 2011	04/01/10-03/31/11	82,700	82,700	82,700	82,700	82,700	82,700	82,700
C-003654	20.509	OTS Section 5311 operating assistance for fiscal 2011	04/01/10-03/31/11	46,700	46,700	46,700	46,700	46,700	46,700	46,700
C-003654	20.509	STS Section 5311 operating assistance for fiscal 2011	04/01/10-03/31/11	40,200	40,200	40,200	40,200	40,200	40,200	40,200
C-003654	20.509	WATS Section 5311 operating assistance for fiscal 2011	04/01/10-03/31/11	106,700	106,700	106,700	106,700	106,700	106,700	106,700
C-003654	20.509	WYTS Section 5311 operating assistance for fiscal 2011	04/01/10-03/31/11	74,100	74,100	74,100	74,100	74,100	74,100	74,100
C-003654	20.509	Section 5311 capital assistance	N/A	1,124,000	8,453	686,458	686,458	686,458		678,005
	Total A	authority		137,626,193	20,369,761	101,130,707	101,265,707	97,801,328	23,389,761	95,175,056
GTCS										
HIGHWAY PLANNING AN	ND CONSTRUCT	TION GRANTS								
D-125552/ D-125553	20.205	GTCS-Unified Planning Work Program	N/A	10,887,689	1,415,542	8,789,224	8,790,529	8,790,529	1,176,687	8,121,863
	T-4-1 A	authority and GTCS		\$ 148,513,882	\$ 21,785,303	\$ 109,919,931	\$ 110,056,236	\$ 106,591,857	\$ 24,566,448	\$ 103,296,919

Bonadio & Co., LLP Certified Public Accountants

REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

June 17, 2011

To the Commissioners of the Rochester-Genesee Regional Transportation Authority:

We have audited the basic financial statements of the Rochester-Genesee Regional Transportation Authority and each of its blended component units (collectively, the Authority) as of and for the year ended March 31, 2011, and have issued our report thereon dated June 17, 2011. We conducted our audits in accordance with auditing standards generally accepted in the United States and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

Internal Control Over Financial Reporting

In planning and performing our audit, we considered the Authority's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinions on the basic financial statements but not for the purpose of expressing an opinion on the effectiveness of the Authority's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of the Authority's internal control over financial reporting.

A *deficiency* in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements on a timely basis. A *material weakness* is a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis.

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over financial reporting that might be deficiencies, significant deficiencies, or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses, as defined above. However, we identified a deficiency in internal control over financial reporting that we consider to be a significant deficiency in internal control over financial reporting. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance. We consider the deficiency described below to be a significant deficiency in internal control over financial reporting:

• Identification of the State Clean Diesel Grant Program as a pass-through award of Federal American Recovery and Reinvestment Act funding for inclusion on the Schedule of Expenditures of Federal Awards.

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REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS (Continued)

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the Authority's basic financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audits, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

We noted certain matters that we reported to management of the Authority in a separate letter dated June 17, 2011.

This report is intended solely for the information of management, the Board of Commissioners, the audit committee and federal awarding agencies and pass-through entities and is not intended to be and should not be used by anyone other than these specified parties.