

Rochester Genesee Regional Transportation Authority

COMPREHENSIVE ANNUAL FINANCIAL REPORT

FOR THE YEAR ENDED MARCH 31, 2013

A Component Unit of the State of New York

# Rochester Genesee Regional Transportation Authority Rochester, New York

(A component unit of the State of New York)

**Comprehensive Annual Financial Report For the Year Ended March 31, 2013** 

James H. Redmond
Chairman
Board of Commissioners

Bill Carpenter
Chief Executive Officer

Prepared By: Department of Finance

Scott M. Adair, CPA
Chief Financial Officer

Christopher D. Dobson Vice President of Finance

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#### ROCHESTER GENESEE REGIONAL TRANSPORTATION AUTHORITY

1372 East Main Street • Rochester, New York 14609 Phone (585) 654-0200 • Fax (585) 654-0293 • www.rgrta.com

September 30, 2013

#### Commissioners

Monroe County Stephen J. Carl Robert J. Fischer James H. Redmond Chairman

City of Rochester Thomas R. Argust Barbara J. Jones Karen C. Pryor

Genesee County Paul J. Battaglia Vice Chairman

Livingston County Milo I. Turner

Orleans County Henry Smith, Jr.

Seneca County Edward W. White Secretary

Wayne County Michael P. Jankowski Treasurer

Wyoming County Frank Vitagliano, Jr. Mr. James H. Redmond, Chairman Members Board of Commissioners Rochester-Genesee Regional Transportation Authority 1372 East Main Street Rochester, NY 14609

Dear Chairman Redmond, Commissioners, Citizens and Stakeholders:

Submitted herewith for your information and review is the Comprehensive Annual Financial Report (CAFR) of the Rochester-Genesee Regional Transportation Authority (the "Authority") for the fiscal year ended March 31, 2013. This report has been compiled and prepared by the Finance Department, which assumes full responsibility for the completeness and accuracy of the financial data contained herein. The information presented in this report fairly portrays the Authority's financial position and results of operations for the fiscal year ended March 31, 2013.

The CAFR is presented in three sections: Introductory, Financial and Statistical. The Introductory Section consists of this letter of transmittal, which provides an overview of the Authority's reporting entity, economic environment, financial performance and other pertinent financial information. The Financial Section includes the Independent Auditor's Report, Management's Discussion and Analysis (MD&A), the basic financial statements and notes thereto, required supplementary information other than MD&A for the fiscal year ended March 31, 2013. The Statistical Section sets forth financial trends, revenue capacity, demographic and economic information, and operating information.

The basic financial statements of the Authority are audited each year by an independent Certified Public Accounting firm. Bonadio & Co., LLP has completed the independent audit for the fiscal year ended March 31, 2013 using auditing standards generally accepted in the United States of America. The audited financial statements are included in the Financial Section of this report in its entirety and without edit.

The Authority is also required to undergo an annual audit in conformance with the provisions of the Federal Single Audit Act (as amended) and the United Sates Office of Management and Budget's Circular A-133: Audits of States, Local Governments, and Non-Profit Organizations. Information related to this audit (including the schedule of expenditures of federal awards; summary of findings and questioned costs; the Independent Auditor's Report on internal controls over financial reporting, based on an audit of financial statements performed in accordance with Government Auditing Standards; and a report on compliance with applicable laws, regulations, contracts and grants applicable to major federal programs; and internal controls over such compliance) is not provided in this report. This information is presented as a separate report along with the Independent Auditor's Report on compliance and internal controls over financial reporting.

#### **Authority Structure and Reporting Entity**

The Authority is a public benefit corporation and a component unit of the State of New York. Created in 1969 by an act of the State Legislature, the Authority is charged with the continuance, further development and improvement of public transportation, and other related services within the Genesee/Finger Lakes region of the state.

In 1969, Monroe County was the sole member of the Authority. Since that time, membership in the Authority has grown to seven counties with a total land area of 3,698 square miles and population of approximately 1.1 million. Current member counties include Monroe, Genesee, Livingston, Orleans, Seneca, Wayne, and Wyoming.

The Authority includes the accounts of Rochester-Genesee Regional Transportation Authority, and its nine blended component units. The Authority's nine blended component units and their respective functions are below:

- Regional Transit Service, Inc. (RTS) Fixed route operations serving the urbanized areas of the City of Rochester and surrounding areas in Monroe County. RTS is by far the largest business unit representing over 80% of all operating expenses.
- 2. Lift Line, Inc. (LL) Paratransit services which complement RTS fixed route services, in accordance with the Americans with Disabilities Act.
- 3. Batavia Bus Service, Inc. (BBS) Fixed and flexible route operations for Genesee County.
- 4. Livingston Area Transportation Service, Inc. (LATS) Fixed and flexible route operations for Livingston County.
- Orleans Transit Service, Inc. (OTS) Fixed and flexible route operations for Orleans County.
- 6. Seneca Transit Service, Inc. (STS) Fixed and flexible route operations for Seneca County.
- 7. Wayne Area Transportation Service, Inc. (WATS) Fixed and flexible route operations for Wayne County.
- 8. Wyoming Transit Service, Inc. (WYTS) Fixed and flexible route operations for Wyoming County.
- 9. Genesee Transportation Council Staff, Inc. (GTCS) Administrative host agency for Genesee Transportation Council.

A thirteen-member Board of Commissioners (Board) establishes policy and sets direction for the management of the Authority. The Commissioners are representative of the various member counties of the Authority and are appointed by the Governor of New York State and confirmed by the New York State Senate. Board membership is apportioned among the member counties based on population.

Current membership is as follows: Monroe County, four (4); City of Rochester, three (3); and one (1) member each from Genesee, Livingston, Orleans, Seneca, Wayne, and Wyoming counties. The Authority has separate legal standing from each of the member counties.

Responsibility for the administration of the Authority rests with the Chief Executive Officer, subject to the policies and oversight of the Board of Commissioners. An organizational chart follows in this introductory section.

On a consolidated basis, the Authority had 704 (FTE) employees as of March 31, 2013. During fiscal year 2012-13, the Authority provided service to a total of 18.1 million customers, representing a decrease of 1.9% over the prior year. The revenue service fleet totaled 401 vehicles comprised of 355 fixed route and 46 Paratransit dedicated vehicles.

#### **Economic Profile**

Department of Labor employment level statistics within the service area of the Authority indicate that the jobless rate has remained flat at 8.1% over the past year. The total civilian work force over the same period decreased from 536,072 to 531,516. The combined total of retail, service, and government employment has increased slightly from 76.1% to 76.4% of the total work force composition. Combined manufacturing and construction employment has decreased slightly from 15.9% to 15.7%, while all other types (finance, insurance, etc.) represent 7.9%.

The total population of the Authority's service area has increased by 1.0% over the past ten years, to slightly less than 1.1 million. The population of the City of Rochester has declined overall by 1.6% since 2003, while the population of Monroe County outside of the City has grown 2.7% over the same period.

Year	Mon	roe	Genesee	Livingston	Orleans	Seneca	Wayne	Wyoming	Total
	Rochester	Suburbs				at primate to the second	of some manages	I promised of the last of the	
2003	214,058	523,362	59,506	63,880	43,201	34,712	93,054	42,636	1,074,409
2012	210,532	537,281	59,977	64,810	42,836	35,305	92,962	41,892	1,085,595
% Change	-1.6%	2.7%	0.8%	1.5%	-0.8%	1.7%	-0.1%	-1.7%	1.0%

#### **Financial Profile**

Each fiscal year the Authority's Board of Commissioners adopts a Comprehensive Plan (the "Plan") that encompasses a strategic plan, operational initiatives, and a financial plan. The strategic plan identifies the strategies which support the Authority's vision and mission. The operational initiatives identify the tactics to be undertaken to achieve the strategic plan. The financial plan includes the fiscal year operating budget and capital investment plan necessary to accomplish the operational initiatives; and, a multi-year operating budget projection covering the next three fiscal years.

The Authority's fiscal year operating budget identifies the total planned operating expenditures along with revenues for the fiscal year to support the current operational initiatives and the overall strategic plan.

The Authority's annual Six Year Capital Improvement Plan (CIP) identifies all proposed capital investments needed to support and enhance the Authority's infrastructure including replacement of revenue vehicles and other equipment; improvements to facilities; and investments in technology.

The Multi-Year Budget Forecast is a component of the sound fiscal management practices of the Authority. Using historical data, trends, known and estimated operating revenue and expense factors for all subsidiary companies, the Multi-Year Budget Forecast projects future annual net income or deficits, for 3 subsequent budget periods. Twice annually, the forecast is updated with the latest information to ensure that the forecast retains its relevancy. The Multi-Year Forecast enables management and the Board of Commissioners to proactively address future challenges.

The Authority uses a comprehensive performance measurement system to measure success in the achievement of clearly established metrics. This system, known as TOPS (Transit Organization Performance Scorecard), provides a comprehensive report on achievement versus goal for the critical metrics that are tied to the Authority's strategic goals. The TOPS score is reported to the Board and community on a quarterly basis to provide complete transparency of the Authority's performance. TOPS has proven to be a highly effective management tool.

#### Other Information

Independent Audit The goal of the independent audit was to provide a reasonable assurance that the financial statements of the Authority for the fiscal year ended March 31, 2013, were free of material misstatement. The independent audit involved examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements; assessing the accounting principles used and significant estimates made by management; and evaluating the overall financial statement presentation. The independent auditor concluded, based upon the audit, that there was a reasonable basis for rendering an unmodified opinion that the Authority's financial statements for the fiscal year ended March 31, 2013, are fairly presented in conformity with Generally Accepted Accounting Principles (GAAP). The independent auditor's report is presented as part of the financial section of this report.

GAAP requires that management provide a narrative introduction, overview, and analysis to accompany the basic financial statements in the form of Management's Discussion and Analysis (MD&A). This letter of transmittal is designed to complement the MD&A and should be read in conjunction with it. The Authority's MD&A can be found on page 13 of this document, immediately following the report of the independent auditors.

Awards We proudly note that for the eighth consecutive year, the Government Finance Officers Association (GFOA) has awarded the Authority with a Certificate of Achievement for Excellence in Financial Reporting for its CAFR inclusive of fiscal year ended March 31, 2012. The Certificate of Achievement is valid for a period of one year. We believe that the current CAFR continues to meet the requirements for the Certificate of Achievement and will submit it to the GFOA review panel for determination of eligibility for another certificate.

In addition, for the fifth consecutive year the Authority received the GFOA Distinguished Budget Presentation Award for its 2012-13 Annual Comprehensive Plan.

Acknowledgements The publication of this report is a reflection of the level of excellence and professionalism of the Authority's management and staff. This report significantly improves the accountability of the Authority to other governmental entities that provide financial assistance to the Authority and, of course, to the taxpayers who ultimately support all levels of public service. We would like to express our appreciation to the staff of the Finance Department who contributed to the preparation of this report.

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Chief Executive Officer

Scott M. Adair

**Chief Financial Officer** 



Government Finance Officers Association

# Certificate of Achievement for Excellence in Financial Reporting

Presented to

**Rochester Genesee** 

**Regional Transportation Authority** 

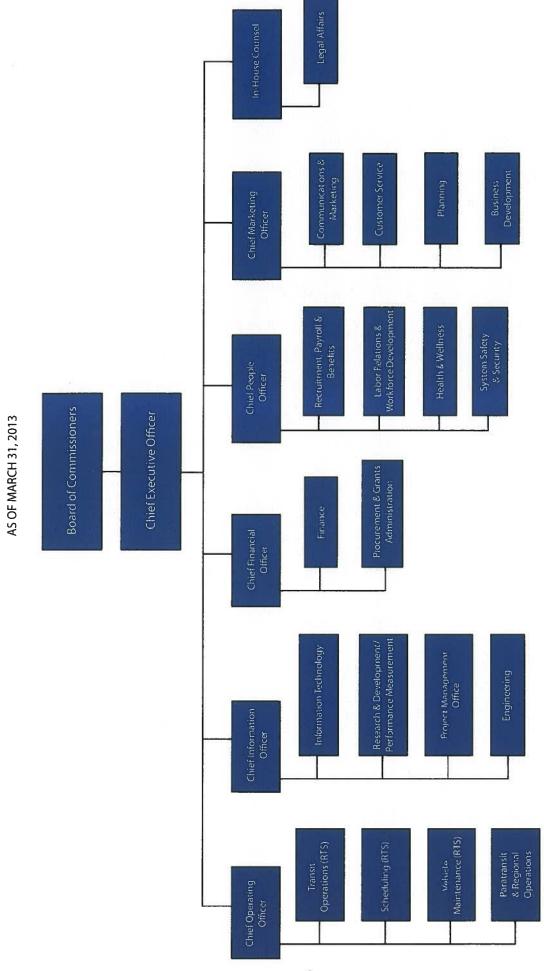
**New York** 

For its Comprehensive Annual Financial Report for the Fiscal Year Ended

March 31, 2012

Executive Director/CEO

# RGRTA ORGANIZATIONAL CHART



# **RGRTA Board of Commissioners**

AS OF MARCH 31, 2013



James H. Redmond Chairman



Frank Vitagliano, Jr. Vice Chairman



Edward W. White Secretary



Michael P. Jankowski Treasurer



Thomas R. Argust



Paul J. Battagllia, CPA



Stephen J. Carl



Robert J. Fischer



Barbara J. Jones



Karen C. Pryor



Henry Smith, Jr.



Milo I. Turner

## **RGRTA LEADERSHIP TEAM**

AS OF MARCH 31, 2013

Chief Executive Officer Bill Carpenter

Chief Financial Officer Scott Adair

Chief Information Officer Miguel Velazquez

Chief Marketing Officer Maryalice Keller

Chief Operating Officer Daniele Coll-Gonzalez

In-House Counsel Lisa Berrittella

VP of Finance Chris Dobson

VP of Paratransit & Regional Operations Dan Howland

VP of Procurement & Grants Administration David Cook

Director of Business Development Bonnie Maguire

Director of Communications & Marketing Mike Tedesco

Director of Customer Service Joy Pacheco

Director of Engineering Mark Ballerstein

Director of Planning Crystal Benjamin

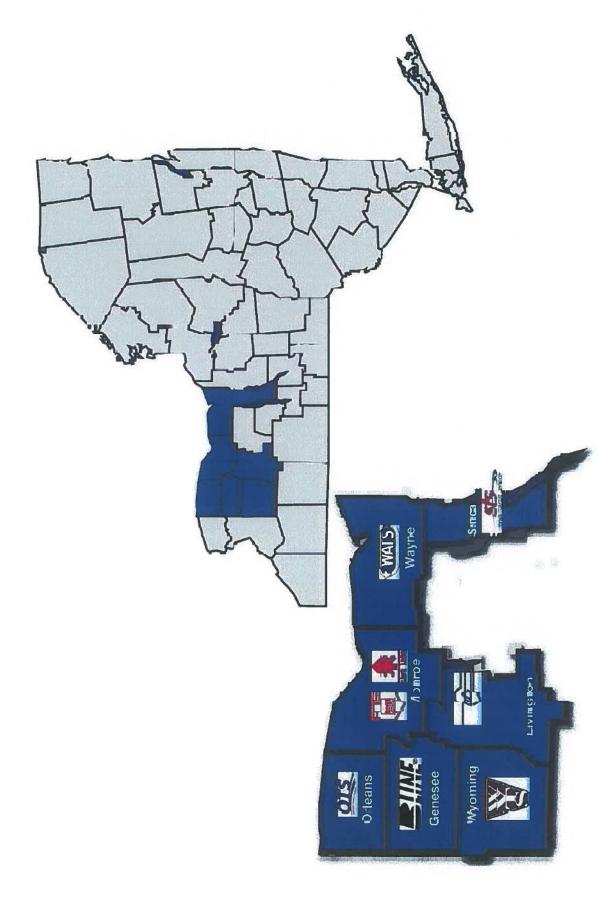
Director of System Safety and Security Bruce Philpott

Director of Transportation Operations Mike Capadano

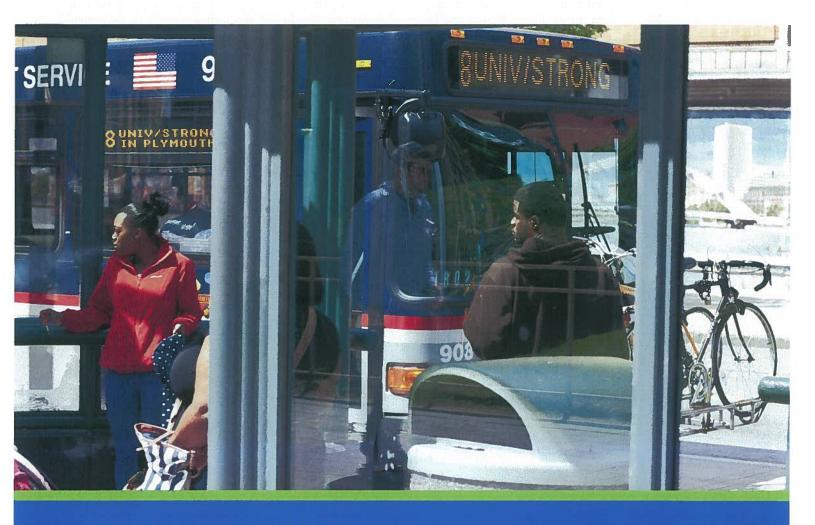
Director of Transportation Services Charles Switzer

Director of Vehicle Maintenance Rusty Korth

# RGRTA MEMBER COUNTIES



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# Bonadio & Co., LLP Certified Public Accountants

#### INDEPENDENT AUDITOR'S REPORT

June 26, 2013

To the Commissioners of Rochester-Genesee Regional Transportation Authority:

#### **Report on Financial Statements**

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, 2013, and the related notes to the financial statements, which collectively comprise the Authority's basic financial statements as listed in the table of contents.

#### Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

#### Auditor's Responsibility

Our responsibility is to express opinions on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America 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 from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

171 Sully's Trail, Suite 201 Pittsford, New York 14534 p (585) 381-1000 f (585) 381-3131

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(Continued)

#### INDEPENDENT AUDITOR'S REPORT

(Continued)

#### **Opinions**

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the Authority as of March 31, 2013, and the changes in its financial position and cash flows thereof for the year then ended in accordance with accounting principles generally accepted in the United States of America.

#### **Report on Summarized Comparative Information**

We have previously audited the Authority's 2012 financial statements, and we expressed an unmodified audit opinion on those audited financial statements in our report dated June 21, 2012. In our opinion, the summarized comparative information presented herein as of and for the year ended March 31, 2012 is consistent, in all material respects, with the audited financial statements from which it has been derived.

#### **Report on Required Supplementary Information**

Accounting principles generally accepted in the United States of America require that the management's discussion and analysis on pages 3 through 8 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 of America, 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.

#### Other Reporting Required by Government Auditing Standards

In accordance with Government Auditing Standards, we have also issued our report dated June 26, 2013, on our consideration of the Authority's internal control over financial reporting and on 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 internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards in considering the Authority's internal control over financial reporting and compliance.

Bonadio & G., LLP

Note: The Management's Discussion and Analysis page reference above refers only to the original Independent Audit Report. In this CAFR, the Management Discussion and Analysis is contained on pages 13 through 18.

# ROCHESTER-GENESEE REGIONAL TRANSPORTATION AUTHORITY (A Component Unit of the State of New York)

# MANAGEMENT'S DISCUSSION AND ANALYSIS (UNAUDITED) AS OF AND FOR THE YEAR ENDED MARCH 31, 2013

This Management's Discussion and Analysis (MD&A) of the Rochester-Genesee Regional Transportation Authority (Authority) financial statements provides an overview of the Authority's financial activity for the year ended March 31, 2013. Please read this MD&A in conjunction with the Authority's basic financial statements and footnotes, which follow this section.

The Authority's basic financial statements consist of a statement of net position; a statement of revenue, expenses, and changes in net position; a statement of cash flows; and notes to the financial statements. The statement of net position provides a snapshot of the Authority's financial condition at March 31, 2013. The statement of revenues, expenses, and changes in net position report the results of the Authority's operations and activities for year ended March 31, 2013. Finally, the statement of cash flows report the Authority's sources and uses of cash from operations, non-capital financing, capital and related financing and investing activities for the year ended March 31, 2013.

#### **FINANCIAL HIGHLIGHTS**

- The 2013 fiscal year ended with an increase to the net position of approximately \$19.6 million as compared to an increase of \$9.7 million for the previous year. The primary cause of this increase is the additional federal and state capital contributions received by the Authority as part of the building of a new downtown transit center and campus wide improvement project.
- The Authority's single most significant asset classification is capital assets. The Authority reports capital assets, net of depreciation, totaling approximately \$112.1 million for the fiscal year ended 2013 and \$87.3 million for the fiscal year ended 2012. The Authority has undertaken the construction of a downtown transit center in between Clinton Avenue and St. Paul Boulevard in the City of Rochester adding capital assets of approximately \$12.9 million during fiscal year 2013 and building and improving the Authority's main campus located on Main Street in the City of Rochester adding capital assets of approximately \$6.5 million during fiscal 2013.
- The Authority's single most significant liability classification is Other Postemployment Benefits (OPEB). The Authority reports the OPEB liability in response to the requirements of Governmental Accounting Standards Board (GASB) Statement No. 45. The Authority's Net OPEB obligation was \$29.3 million and \$24.8 million for the fiscal years ended 2013 and 2012, respectively. The Authority in compliance with GASB Statement No. 45 is using the allowed 30 year amortization period for accruing the unfunded actuarial accrued liability.
- The Authority's unrestricted net position has decreased from the fiscal year 2012 by approximately \$5.1 million. The Authority's unrestricted net position was \$17.7 million and \$22.8 million for the fiscal years ended 2013 and 2012, respectively.

#### FINANCIAL ANALYSIS OF THE AUTHORITY AS A WHOLE

#### Condensed Schedule of Net Position (in millions)

The condensed schedule of net position below provides a snapshot of the financial condition of the Authority as of March 31;

		2012		
Assets:				
Current and other	\$	69.6	\$	65.8
Capital, net of accumulated depreciation		112.1		87.3
Total assets		181.7		153.1
Liabilities:				
Current		21.8		17.8
Long Term		30.0		25.2
Total liabilities		51.8		43.0
Deferred inflows		0.2		0.0
Net Position:				
Net investment in capital assets		112.0		87.3
Unrestricted		17.7		22.8
Total net position	\$	129.7	\$	110.1

The Authority's condensed statement of net position for the years March 31, 2013 and 2012 demonstrates another year of progress towards achievement of its strategic goal of long-term financial sustainability.

Total assets measured \$181.7 million, representing an increase of \$28.6 million or almost 19% over the prior year. Current and other assets totaled \$69.6 million, increasing \$3.8 million or nearly 6% from the prior year. Capital assets, net of accumulated depreciation, finished the 2013 year at \$112.1 million, increasing \$24.8 million or approximately 28% due to the ongoing investment n infrastructure for the Authority.

Total liabilities at year end, both current and long-term, were \$51.8 million, increasing \$8.7 million or 20% from the previous year end. Current liabilities totaled \$21.8 million for 2013 up \$3.9 million from the 2012 fiscal year and were driven by increases in almost exclusively accounts payable due to the investment in infrastructure the Authority has made. The Authority continues to see improvement n its' liability for workers' compensation with an almost \$0.5 million reduction from the 2012 fiscal year. Long-term liabilities increased by \$4.7 million from the prior fiscal year and were almost exclusively due to the increase to other postemployment benefits highlighted earlier in this MD&A.

The overall net position of the Authority improves for fiscal year 2013 with an increase of \$196 million from \$110.1 million for fiscal year 2012. Again, this improvement is shown entirely in the net investment in capital assets and is due to the continuous investment in improved and new infrastructure to make the Authority the "preferred transportation choice".

#### FINANCIAL ANALYSIS OF THE AUTHORITY AS A WHOLE (Continued)

#### Condensed schedule of revenue, expenses, and change in net position (in millions)

The condensed schedule of revenue, expenses and change in net position below provides a snapshot of the financial activities of the Authority as of March 31;

		2013	2012		
Operating revenue:					
Customer fares	\$	11.3	\$	11.3	
Special fares		15.8		15.7	
Other		2.4	J.	2.6	
Total operating revenue		29.5		29.6	
Operating expenses:					
Salaries and benefits	HANDER AND	62.7	DES PURIE	59.4	
Non-personnel		21.2		21.1	
Total operating expenses	Kulking the structure	83.9	B prosperie	80.5	
Loss from operations	-	(54.4)	August 1864	(50.9)	
Depreciation		11.1		11.7	
		0.3		0.1	
Investment income Mortgage recording tax		0.3 8.1		0.1 6.8	
Investment income Mortgage recording tax Other					
Nonoperating income(expense): Investment income Mortgage recording tax Other Total nonoperating income(expense)		8.1		6.8	
Investment income Mortgage recording tax Other Total nonoperating income(expense)		8.1 (0.4)		6.8 1.5	
Investment income Mortgage recording tax Other		8.1 (0.4) <b>8.0</b>		6.8 1.5 <b>8.4</b>	
Investment income Mortgage recording tax Other Total nonoperating income(expense) External Operating Assistance Capital Contribution		8.1 (0.4) 8.0 44.7		6.8 1.5 8.4 42.8 21.2	
Investment income Mortgage recording tax Other Total nonoperating income(expense) External Operating Assistance		8.1 (0.4) <b>8.0</b> 44.7		6.8 1.5 <b>8.4</b> 42.8	

The Authority's operating revenue for the 2013 fiscal year totaled \$29.5 million, decreasing \$0.1 million, from the 2012 fiscal year total of \$29.6 million. Customer fare revenue consists of cash fares paid on the bus and prepaid fare media sales to individual customers and various local agencies that distribute bus passes to their clients. These revenues were essentially flat from the prior year. The special fare revenue is one that the Authority is extremely proud of and that its continued growth has assisted us to be less reliant on contributions from both the Federal and New York State governments.

The major components of nonoperating income (expense) are investment earnings, mortgage recording tax and other items such as gains and losses from various financial transactions. The Authority's 2013 fiscal year reported a decrease in nonoperating income (expense) of \$0.4 million from 2012 fiscal year. The primary reason for this change is due to three items; (1) an increase of \$1.3 million in mortgage recording tax, a nonoperating income item, (2) the loss on impairment of capital assets associated with our College Town project of approximately \$0.3 million, a nonoperating expense item, and (3) a decrease in the realized gain from the fuel swap of approximately \$1.2 million from 2013 to 2012, a nonoperating income item.

#### FINANCIAL ANALYSIS OF THE AUTHORITY AS A WHOLE (Continued)

#### Condensed schedule of revenue, expenses, and change in net position (Continued)

The Authority receives external operating assistance subsidies from the Federal Government, the State of New York and each of our county service areas. The federal operating assistance received during the fiscal year 2013 was essentially flat when compared to the fiscal year 2012. The federal operating assistance is broken into three major categories for the Authority and are commonly known as Section 5307, Section 5311, and grants for the Genesee Transportation Council. Tre Section 5307 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. Historically, the Authority allocates approximately one-third of the annual Section 5307 funding to offset preventive maintenance costs within the operating budget. The largest single source of external operating assistance is provided by the State of New York in the form of New York State Transit Operating Assistance (STOA). The Authority's 2013 fiscal year saw an increase in STOA of approximately \$2.1 million to \$32.7 million from the 2012 fiscal year. STOA is provided to the Authority based on a variety of funding formulas and through New York State taxes, primarily the Petroleum Business Tax. Each county in the Authority's service area provides external operating assistance based on New York State Transportation Law Section 18B which requires that each member county of the Authority annually provide a fixed annual operating subsidy for public transportation services provided within their respective jurisdictions. The combined total of these annual subsidies is \$3.7 million for both the 2013 and 2012 fiscal years.

The last component of Authority revenue is provided for capital purchases and labeled capital contribution. The capital contribution is received from the Federal Government, New York State and the Authority. The standard share allocation is 80% Federal, 10% New York State, and 10% from the Authority. The capital contribution for the 2013 fiscal year increased by approximately \$11.2 million, to \$32.4 million, which is a direct result of the aforementioned investment in infrastructure and the purchase of revenue vehicles. The following chart shows the use of the capital contributions for the fiscal years ended March 31:

		2012		
Capital contribution:				
Land	\$	1.3	\$	-
Building and structures		16.3	SPECIAL DESIGNATION OF THE PERSON OF THE PER	10.1
Revenue vehicles		9.4		9.6
Maintenance equipment		0.1	MAN LEA	0.2
Other equipment		5.1		1.1
Computer equipment		0.2	IIDOS TOTO S	0.2
Total capital contribution	\$	32.4	\$	21.2

The Authority's operating expenses (excluding depreciation) for fiscal year 2013 were \$83.9 million, an increase of \$3.4 million or 4.2% from the prior year. The primary reason for the overall increase in operating expense was in the area of salaries and benefits and was due to Union contract settlements, including a retroactive wage increase, and the increase in the actuarially determined liability for other postemployment benefits. The non-personnel component of operating expenses was essentially flat between fiscal years 2013 and 2012.

#### FINANCIAL ANALYSIS OF THE AUTHORITY AS A WHOLE (Continued)

Condensed schedule of revenue, expenses, and change in net position (Continued)

#### Operating expenses

The following chart breaks down the Authority's salaries and benefits expense for the fiscal year ended March 31:

		2013	2012	
Salaries and benefits:				
Wages	\$	41.6	\$	40.3
Benefits:				
FICA and Medicare		3.1		3.0
Health, Dental and Vision Insurance	S 1 30 0	14.4		12.3
Pension		1.2		0.9
Workers' Compensation		1.3		1.8
Other		1.1		1.1
Total Benefits		21.1		19.1
Total salaries and benefits	\$	62.7	\$	59.4

The Authority's wages for the 2013 fiscal year increased by \$1.3 million to \$41.6 million from the 2012 fiscal year, approximately a 3% increase. The wage increase was driven by two factors (1) a cost of living adjustment for non-union employees and (2) negotiated settlements with many of our previously expired Union contracts.

The Authority's employee benefits costs increased by approximately \$2.0 million from fiscal year 2012 to 2013. The primary reason for this cost increase was the additional expense as part of the actuarial determined liability for other postemployment benefits in our continuing compliance with GASB Statement No. 45.

The following chart breaks down the Authority's non-personnel expenses for the fiscal year ended March 31:

	2013	2012	
Non-personnel:	Mary Marine Wall		ne find in the
Services	\$ 5.8	\$	4.7
Fuel/Lubricants	7.8		7.7
Parts	2.8		3.1
Utilities	0.8		0.8
Materials and supplies	1.4		1.2
Casualty and Liability Insurance claims	1.2	To the state of	2.1
Miscellaneous	 1.4		1.5
Total non-personnel	\$ 21.2	\$	21.1

The Authority's non-personnel expenses include a variety of categories, such as fuel and lubricants; bus parts and shop supplies; contracted services; utilities; casualty and liability insurance cost; and miscellaneous items. The Authority's non-personnel expense of \$21.2 million for the 2013 fiscal year increased by \$0.1 million from the 2012 fiscal year.

#### **CAPITAL ASSETS**

The Authority's capital assets, net of depreciation, are presented in the chart below for the years ended March 31:

		2013		
Capital asset, net:				
Land and improvements	\$	4.3	\$	2.9
Construction in process		22.4		16.4
Building and structures		14.3	,	2.8
Revenue vehicles		49.5		46.1
Non-revenue vehicles		0.1		0.2
Maintenance equipment		2.0		2.1
Other equipment		15.4		12.3
Leasehold improvements		1.4		1.5
Computer equipment	,	2.7	-	3.0
Total capital contribution	\$	112.1	\$	87.3

The Authority highlighted earlier in the MD&A the most significant changes in capital assets. Additional information for the Authority's capital assets may be found in the notes to the basic financial statements as Note 4.

#### **FACTORS IMPACTING THE AUTHORITY'S FUTURE**

The Authority as a component of the comprehensive plan develops a multi-year budget projection to alert the Authority's Board of Commissioners, customers, and the community at large of the future challenges and opportunities that may impact the Authority's ability to meet its mission and vision.

The current version of the multi-year budget projection contemplates continued slow economic recovery impacting both revenue and expense projections over the next four years. The multi-year budget projection includes the inherent structural imbalance that public transportation faces with the fiscal challenges of both our federal and state governments along with expense growth required to maintain service levels equal to today.

However, even with these challenges surrounding public transportation funding and the public's need for transportation the Authority's current fiscal strength in the form of unrestricted net position of approximately \$17.7 million allows to close these gaps through the fiscal year ended March 31, 2017. The Authority's Comprehensive Plan provides greater details on the future budgetary projections as well as the overall strategic plan and can be reviewed by contacting the Authority's Financial Management as noted below.

#### CONTACTING THE AUTHORITY'S FINANCIAL MANAGEMENT

This MD&A and condensed financial information is designed to provide our customers, taxpayers, citizens of our service area, investors and creditors with a general overview of the Authority's finances and demonstrate the Authority's accountability for the funds it receives. If you have any questions about this report, please contact Scott M. Adair, Chief Financial Officer, Rochester Genesee Regional Transportation Authority, 1372 East Main Street, Rochester, New York 14609 or sadair@rgrta.com.

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# ROCHESTER-GENESEE REGIONAL TRANSPORTATION AUTHORITY (A Component Unit of the State of New York)

STATEMENTS OF NET POSITION
MARCH 31, 2013
(With Comparative Totals as of March 31, 2012)

	Total 2013	Total 2012	RGRTA	RTS	Lift Line	BBS
ASSETS						<u> LLLL</u>
CURRENT ASSETS:						
Cash and equivalents	\$ 18,730,686	\$ 20,170,991	\$ 18,425,760	\$ 270,586	\$ 2,744	\$ 671
Current portion of investments Accounts receivable, net	22,270,437	21,229,491	22,270,437	5 704 000	40.004	-
Mortgage tax receivable	6,182,928 633,417	5,090,598	622 447	5,731,808	19,224	29,811
Capital grants receivable	8,789,603	574,449	633,417	-	-	
Operating assistance receivable	117.530	3,217,466 2,988,386	8,789,603	^	440 500	-
Interest receivable	130,605	109,731	130,605	-	112,500	-
Materials and supplies inventory, net	412,140	451,347	130,003	321,656	90,484	_
Prepaid expenses and other current assets	237,652	239,892	97,869	136,510	515	
Inter-entity receivable				298.723		570
Total current assets	57,504,998	54,072,351	50,347,691	6,759,283	225,467	31,052
NONCURRENT ASSETS:						
Capital assets, net	112,120,683	87,287,462	-	105,012,876	2,643,025	190,174
Fixed price fuel swap asset	194,318		-	194,318	-	
Investments, net of current portion	11,837,043	11,779,662	11,837,043	-	-	
Investments in consolidated component unit entities	-		39.790.165		-	
Total noncurrent assets	124,152,044	99,067,124	51,627,208	105,207,194	2,643,025	190,174
TOTAL ASSETS	\$ 181,657,042	\$ 153,139,475	\$ 101,974,899	\$ 111.966,477	\$ 2,868,492	\$ 221,226
LIABILITIES, DEFERRED INFLOWS AND NET POSITION						
CURRENT LIABILITIES:						
Accounts payable	11,660,719	6,640,397	7,486,374	2,605,158	140,864	86,517
Accrued wages, vacation, pension and payroll taxes	4,029,856	4,150,494	193,840	3,174,050	283,122	33,542
Current portion of soil remediation liability	132,000	228,250	-	132,000	-	-
Current portion of capital lease obligation	44,315		-	44,315	-	-
Reserve for litigated and unlitigated claims	2,453,190	2,472,884		1,819,050	518,236	
Workers' compensation reserve Deferred revenue	3,490,002	3,940,000	300	2,918,222	377,599	129,652
Inventory reserve	3,939	3,006 442,934	•	2,229	1,710	-
Inter-entity payable		442,934	77,634			
Total current liabilities	21.814.021	17.877.965	7.758.148	10.695.024	1.321.531	249.711
LONG-TERM LIABILITIES:						
Other postemployment benefits	29,326,888	24,778,888	459,779	28,867,109		
Capital lease obligation, net of current portion	88,631	24,770,000	439,113	88,631		-
Soil remediation liability, net of current portion	525,251	414,701		525,251		
Total long-term liabilities	29,940,770	25.193.589	459.779	29.480.991		
TOTAL LIABILITIES	51.754.791	43.071.554	8,217,927	40,176,015	1.321.531	249,711
DEFERRED INFLOWS -						
Accumulated increase in fair value of fixed price fuel swap	194,318	*		194.318		<del></del>
NET POSITION:						
Net investment in capital assets	111,987,737	87,287,462	-	104,879,930	2,643,025	190,174
Unrestricted	17.720.196	22,780,459	93.756.972	(33.283.786)	(1.096.064)	(218.659)
Total not position	129,707,933	110,067,921	93,756,972	71,596,144	1,546,961	(28,485)
TOTAL LIABILITIES, DEFERRED INFLOWS AND NET POSITION	\$ 181.657.042	\$ 153,139,475	\$ 101.974.899	\$ 111.966.477	\$ 2.868.492	\$ 221,226

	201	3 Prim	ary Govern	ment										
	LATS		OTS		STS		WATS		WYTS	9	STCS	Eliminations		Total
\$	9,277	\$	633	\$	497	\$	1,568	\$	1,126	\$	17,824	\$ -	\$	18,730,686
			4 400		40.500		-		-		4.005	-		22,270,437
	68,738		1,169		16,520		225,392		88,881		1,385	-		6,182,928
														633,417 8,789,603
	-		1 -				-		5,030		11			117,530
	-		-		-				-		-	-		130,605
	-		-		-		-		-					412,140
	652		1,556		275				275					237,652
_	285					_						(299.578)	_	-
	78,952		3,358		17,292		226,960		95,312		19,209	(299,578)		57,504,998
									., II					
	0.550.700		000 000		202 504		000.044		000 040		4 400			
	2,552,722		202,968		303,534		828,911		382,310		4,163	-		112,120,683 194,318
	_				_									11,837,043
_												(39.790.165)	_	11,007,010
	2,552,722		202,968		303,534		828,911		382,310		4,163	(39,790,165)		124,152,044
						ю.								
3	2.631.674	3	206,326	3	320,826	\$	1.055.871	5_	477.622	2	23,372	\$ (40.089.743)	<u>\$</u>	181,657,042
	40,145		48,363		28,790		102,505		42,679		1,079,324	(4)		11,660,719
	62,956		18,671		33,380		79,534		51,662		99,099	-		4,029,856 132,000
					_									44,315
	46,101				4,598		65,205		-					2,453,190
	24,652		4,493		_		899		33,586		599	-		3,490,002
	-		-				-		-		-	-		3,939
	100		: +		(-)		-		-			-		-
_		_		_			-	_			221,944	(299,578)		
_	173,854	_	71.527		66.768	_	248.143	_	127,927	1	1.400.966	(299.578)		21.814.021
	_		848		-		89		823		20			29,326,888
					140		125							88,631
	-		-		-	_					-		_	525,251
				_	<u>-</u>			_			-			29.940.770
	173,854		71,527		66,768	_	248,143		127,927	1	.400.966	(299,578)		51,754,791
														194,318
,											,			137,010
	2,552,722		202,968		303,534		828,911		382,310		4,163	_		111,987,737
—	(94,902)	_	(68,169)	_	(49.476)	_	(21,183)	_	(32.615)	(1	.381.757)	(39.790.165)	_	17.720.196
	2,457,820		134,799	_	254,058	_	807,728		349,695	(1	,377,594)	(39,790,165)		129,707,933
	2.631.674	¢	206.326	e	320.826	s	1.055.871	œ	477.622	e	23.372	\$ (40.089.743)	S	181.657.042

The accompanying notes are an integral part of these statements.

# ROCHESTER-GENESEE REGIONAL TRANSPORTATION AUTHORITY (A Component Unit of the State of New York)

STATEMENTS OF REVENUE, EXPENSES AND CHANGES IN NET POSITION FOR THE YEAR ENDED MARCH 31, 2013 (With Comparative Totals For the Year Ended March 31, 2012)

	Total 2013	Total 2012	RGRTA	RTS	Lift Line	BBS
OPERATING REVENUE:						
Customer fares	\$ 11,245,293	\$ 11,273,691	\$ -	\$ 10,629,827	\$ 312,022	\$ 42,707
Special transit fares	15,827,185	15,696,102	-	13,167,862		128,040
Advertising	712,765	663,718	-	712,765	-	
Reimbursement and recovery Other	1,116,899 553,983	1,360,029 611,895	821,608	1,097,212 2,110,609	17,549 54,291	240 702
Total operating revenue	29.456.125	29.605.435	821,608	27.718.275	383,862	171.689
OPERATING EXPENSES AND DEPRECIATION: Operating expenses -						
Salaries and wages	41,588,402	40,217,885	1,385,121	33,071,321	3,576,229	381,834
Employee benefits	16,592,171	16,772,238	578,743	13,548,083	1,349,828	166,913
Inter-entity cost allocations		-	544,554	612,714	591,586	154,478
Other postemployment benefits	4,548,000	2,426,229	63,000	4,485,000		
Materials and supplies	12,018,527	12,035,567	70.740	10,029,452	925,690	65,825
Outside services	5,783,379	4,706,587	78,712	2,856,903	215,480	54,949
Utilities Casualty and liability insurance claims	810,883 1,202,691	768,912 2,109,775	1,238	715,515 897,603	46,358	2,679
Leases and rentals	313,945	305,019	1,236	191,395	120,960 28,941	8,087 11,806
Other	1.055.519	1,155,125	205,907	691,738	31.385	13,680
Total operating expenses	83,913,517	80,497,337	2,857,275	67,099,724	6.886,457	860,251
Depreciation -						
Locally funded	1,087,951	1,191,198	-	972,654	71,809	6,620
Grant funded	9.964.813	10.571.017		8.304.777	673.952	69.917
Total depreciation	11,052,764	11,762,215	<del></del> _	9,277,431	745,761	76,537
Total operating expenses and depreciation	94,966,281	92,259,552	2,857,275	76,377,155	7,632,218	936,788
LOSS FROM OPERATIONS	(65,510,156)	(62.654.117)	(2.035.667)	(48.658.880)	(7.248.356)	(765.099)
NONOPERATING INCOME (EXPENSE):						
Investment income, net	330,034	114,470	330,034	-		
Mortgage recording tax	8,110,462	6,807,000	8,110,462	2		9
Subrecipient grant revenue	81,022	-	81,022	-	-	•
Subrecipient grant expense	(81,022)	(00,000)	(81,022)	/400.040\	-	-
Loss on impairment of capital assets	(431,225)	(23,069)	~	(423,246)	-	
(Loss) gain on change in soil remediation liability Realized gain on fuel swap, net	(37,978) 32,114	181,999	-	(37,978)	-	•
Gain (loss) on disposal of capital assets, net	46,626	1,204,825 90,933	(23,282)	32,114 67,222		718
Authority subsidies	40,020	20,855	(7,745,245)	65,178	4,552,018	51,600
Write-off of inter-entity accounts	<u> </u>		4,818,239	(4,244,780)	(112.068)	(14,556)
Total nonoperating income (expense)	8.050.033	8.376.158	5.490.208	(4.541.490)	4.439.950	497.762
EXTERNAL OPERATING ASSISTANCE SUBSIDIES:						
Federal	7,689,592	7,791,764	5,327	5,505,399	119,217	76,300
State	33,303,235	31,245,668	-	31,198,117	1,903,169	53,282
Local governments	3.726,000	3.726.000		3.524.051		53.282
Total external operating assistance subsidies	44,718,827	42,763,432	5,327	40,227,567	2,022,386	182,864
CHANGE IN NET POSITION BEFORE CAPITAL CONTRIBUTIONS	(12.741.296)	(11.514.527)	3.459.868	(12.972.803)	(786.020)	(84,473)
CAPITAL CONTRIBUTIONS:						
Federal	28,708,099	19,665,766		27,781,802	40,208	23,823
State	3,673,209	1,577,515	-	3,588,585	19,114	2,001
Authority	<del></del>	<u>_</u>	<del>=</del>	3.758.548	17.668	2.001
Total capital contributions	32,381,308	21,243,281	-	35,128,935	76,990	27,825
CHANGE IN NET POSITION	19,640,012	9,728,754	3,459,868	22,156,132	(709,030)	(56,648)
NET POSITION - boginning of your	110,067,921	100,339,167	90,297,10/	10,410,012	2,255,001	21,163
NET POSITION - end of year	\$ 129,707,933	\$ 110,067,921	\$ 93,756,972	\$ 71,596,144	\$ 1,546,961	\$ (28,485)

	201	13 P	imary Govern	men							-				
	LAIS		ΩIS		SIS		WATS		WYTS		GICS	E	liminations		Total
\$	28,432 1,203,222	\$	39,513 46	\$	42,797 183,936	\$	98,218 858,933	\$	51,777 285,146	\$	-	\$		\$	11,245,293 15,827,185
	-		-		768		1,130		i i <u>-</u>				-		712,765 1,116,899
_	441	_	45	_	1,153	_	127	_	127		328,234	_	(2,763,354)	_	553,983
	1.232.095		39,604		228.654	_	958.408	-	337,050	4	328.234	-	(2.763.354)	-	29.456.125
	734,805		251,304		319,347		806,813		538,497		523,131		_		41,588,402
	211,671		72,835		85,289		172,887		163,673		242,249 20.202		(0.762.054)		16,592,171
	193,483		154,368		152,489		152,489		186,991		20,202		(2,763,354)		4,548,000
	283,021		72,040		103,546		343,504		191,044		4,405		-		12,018,527
	181,928		26,780		40,608		149,250		149,572		2,029,197		-		5,783,379
	25,631		3,159		8,006		2,474		3,372		3,689		-		810,883
	53,589		14,052		23,839		58,705		23,238		1,380		-		1,202,691
	10,685 9,978		19,909 4,910		10,626 7,123		4,913 11,979		30,894 49,357		4,776 29,462				313,945
_	1,704,791	_	619,357		750,873		1,703,014	_	1,336,638	_	2,858,491	_	(2,763,354)	_	1.055,519 83,913,517
		-											,	1	
	16,721 297,266		3,143 93.782		8,563 122.747		6,151 262,697		2,290 135,870		3.805				1,087,951 9,964,813
_	313,987		96,925		131,310	_	268,848		138,160		3,805	П	_		11,052,764
_	2,018,778	_	716,282	_	882,183	_	1,971,862		1,474,798	_	2,862,296	_	(2,763,354)		94,966,28
_	(786.683)		(676.678)	_	(653.529)	_	(1.013.454)		(1.137.748)	_	(2.534.062)	_	-		(65,510,156
							-				-		-		330,034
	-		-		-		-		-		-		-		8,110,462
	-		-		-		-		-		-		-		81,022
	-		-		-		(7.070)		-		-		-		(81,02)
	-		-		-		(7,979)		-		-		-		(431,22
	-		-		-		-		-		•		_		(37,978
	459		-		-		1,409		100		-		-		32,114 46,626
	332,110		473,534		438,654		488,413		883,738		_		-		40,020
_	(81,421)	-	(60,136)		(93,523)	_	(112,482)		(99,273)		_			_	
	251.148		413.398		345.131		369.361		784.565		**		<u>-</u>	_	8.050.033
	86,800		49,000		42,200		184,179		77,800		1,543,370		_		7,689,592
	35,024		30,181		24,964		38,378		20,120		-		_		33,303,235
_	35,024		30.181		24.964		38.378		20.120		<u>-</u>	_		_	3.726.000
	156,848	_	109,362		92,128		260,935	_	118,040	_	1,543,370		-	_	44,718,827
_	(378.687)	_	(153.918)		(216.270)		(383.158)	_	(235.143)		(990.692)		-		(12.741.296
	458,054		_		73,004		166,106		165,102		_				28,708,099
	57,255 56.752		-		-		3,722 3,722		2,532 2.532		-		- (3.841.223)		3,673,209
_	572,061	_			73,004		173,550		170,166		-		(3,841,223)		32,381,308
	193,374		(153,918)		(143,266)		(209,608)		(64,977)		(990,692)		(3,841,223)		19,640,012
	2,264,446	_	298,717		397,324	_	1,017,336		414,672		(386,902)		(35,948,942)		110,067,921
_															

The accompanying notes are an integral part of these statements.

# ROCHESTER-GENESEE REGIONAL TRANSPORTATION AUTHORITY (A Component Unit of the State of New York)

STATEMENTS OF CASH FLOWS FOR THE YEAR ENDED MARCH 31, 2013 (With comparative totals for the year ended March 31, 2012)

		_			
	Total 2013	Total 2012	RGRTA	RIS	Lift Line
CASH FLOW FROM OPERATING ACTIVITIES:					
Receipts from customers	\$ 25,365,389	\$ 27,212,436	s -	\$ 22,104,699	\$ 297.813
Other operating receipts	2,867,126	2,716,729	821,608	3,920,586	71,840
Payments to vendors and suppliers for goods and services	(18,757,558)	(17,879,324)	(239,665)	(14.348.274)	(1,168,894)
Payments to employees for services	(58,383,105)	(56,650,515)	(2,638,789)	(47,319,387)	(5,530,182)
Payments for insurance and risk management	(1,740,595)	(1,036,106)	(93,125)	(1,325,610)	(114,554)
Other operating payments	(1,498,449)	(1,155,122)	(205,907)	(1,134,669)	(31,384)
Net cash flow from operating activities	(52,147,192)	(46,791,902)	(2,355,878)	(38,102,655)	(6,475,361)
CASH FLOW FROM NONCAPITAL AND RELATED FINANCING ACTIVITIES:					
Mortgage tax receipts	8,051,494	6,700,618	8,051,494	_	
Operating assistance receipts (payments), net	47,589,684	42,670,243	(2,314,760)	38,200,094	6,474,834
Net cash flow from noncapital and related financing activities	55,641,178	49,370,861	5,736,734	38,200,094	6,474,834
CASH FLOW FROM CAPITAL AND RELATED					
FINANCING ACTIVITIES:					
Capital contributions	26,809,171	20,638,724	26,809,171	-	-
Purchases of capital assets	(31,188,740)	(22,459,308)	(31,183,164)		-
Payments of capital lease obligations	(44,315)	(64,461)		(44,315)	_
Payments for soil remediation	(23,678)	(57,499)	-	(23,678)	
Proceeds from sales of capital and related assets	79,498	90,932	-	76,813	
Net cash flow from capital and related financing activities	(4.368,064)	(1.851.612)	(4.373.993)	8.820	
CASH FLOW FROM INVESTING ACTIVITIES:					
Deposits in capital reserve fund	(1,204,700)	(1,289,210)	(1,204,700)	-	-
Interest income from cash and working capital	100,373	92,688	100,373	-	-
Withdrawals from self-insurance fund	-		-	-	
Withdrawals from capital reserve fund	2,890,613	1,725,077	2,890,613	-	_
Withdrawals from paratransit reserve fund	36,934	4,752	36,934	-	-
Purchase of government securities	(2,553,774)	(12,000,000)	(2,553,774)		-
Receipts for fixed price fuel swap, net	164.327	1.180.362	<del></del>	164.327	<del></del>
Net cash flow from investing activities	(566,227)	(10,286,331)	(730,554)	164,327	-
CHANGE IN CASH AND EQUIVALENTS	(1,440,305)	(9,558,984)	(1,723,691)	270,586	(527)
CASH AND EQUIVALENTS -					
beginning of year	20,170,991	29,729,975	20,149,451		3,271
CASH AND SHORT-TERM INVESTMENTS -					
end of year	\$ 18,730,686	\$ 20,170,991	\$ 18,425,760	\$ 270.586	\$ 2,744
SUPPLEMENTAL NON-CASH CAPITAL AND RELATED FINANCING TRANSACTIONS:					
Assets acquired with capital lease obligations	\$ 177.261	<u>s -</u>	<u>s -</u>	\$ 177.261	<u>s</u> -
Captial assets purchased by the Authority				a	
transferred to the component units	<u>\$</u> -	\$	\$ (36.213.595)	\$ 35,119,545	\$ 76.991

BBS		LATS		OTS		STS		WATS	1	WYTS		GICS	Eliminations		Total
167,198 942 (133,568) (711,873)	\$	1,259,884 441 (541,778) (1,144,037)	\$	39,108 45 (121,181) (478,491)	\$	256,845 1,921 (157,994) (554,020)	\$	880,250 1,257 (480,287) (1,117,200)		359,592 127 (393,070) (882,034)	\$	811,713 (1,172,847) (770,446)	\$ - (2,763,354) - 2,763,354	\$	25,365,389 2,867,126 (18,757,558) (58,383,105)
(69,223) (13,680)		(55,678) (9,978)		(8,874) (4,910)		(21,516) (7,122)		(29,962) (11,980)	<u> </u>	(21,272) (49,357)	_	(781) (29,462)		_	(1,740,595) (1,498,449)
(760,204)	_	(491,146)	1	(574,303)	÷	(481,886)	-	(757,922)		(986,014)		(1,161,823)		_	(52,147,192)
															8,051,494
759,438		498,352	_	574,259		481,560	_	754,469		984,205		1,177,233		_	47,589,684
759,438		498,352		574,259		481.560	*****	754.469		984,205	ī	1,177,233		_	55,641,178
+0		*		-											26,809,171
943		-		-		72		4		12		(5,576)	-		(31,188,740)
				_		-						-	-		(44,315) (23,678)
718		459	_		_			1,408		100				_	79,498
718		459				*		1.408		100	_	(5.576)		-	(4,368,064)
-				-		549		940		2			24		(1,204,700)
		ē		ĵ.		12		1		- 2		- 1			100,373
12.5		-		2		846		140				2	-		2,890,613
			-			-		•				-	-		36,934 (2,553,774) 164,327
						-		<u> </u>					<u> </u>	_	(566,227)
(48)		7,665		(44)		(326)		(2,045)		(1,709)		9,834			(1,440,305)
719		1,612		677		823	_	3,613	_	2,835	_	7,990	_	_	20,170,991
671	\$	9,277	\$	633	\$	497	\$	1,568	\$	1,126	\$	17,824	\$	\$	18,730,686
-	\$	·	\$_	<u> </u>	\$		\$		\$		\$		<u>s</u> -	<u>s</u>	177.261
27.825	\$	572.564	\$		\$	73,004	\$	173.550	s	170.116				S	

(Continued)

# ROCHESTER-GENESEE REGIONAL TRANSPORTATION AUTHORITY (A Component Unit of the State of New York)

STATEMENTS OF CASH FLOWS
FOR THE YEAR ENDED MARCH 31, 2013
(With comparative totals for the year ended March 31, 2012)
(Continued)

	Total 2013	Total 2012	RGRTA	RIS	Lift Line
RECONCILIATION OF CHANGE IN NET ASSETS TO NET CASH FLOWS FROM OPERATING ACTIVITIES:					
Loss from operations	\$ (65,510,156)	\$ (62,654,117)	\$ (2,035,667)	\$ (48,658,880)	\$ (7,248,356)
Adjustments to reconcile change in net assets to net cash flow from operating activities:	0.018		,	, , , , , , , , , , , , , , , , , , , ,	(,,=,=,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Depreciation - locally funded	1,087,952	1,191,200		972,654	71,810
Depreciation - grant funded	9,964,813	10,571,017	0.9	8.304.777	673,952
Changes in:				.,	
Accounts receivable	(1,224,540)	415,127	-	(1,695,216)	(12,913)
Materials and supplies inventory	39,207	30,959	-	19,325	19,882
Prepaid expenses and other current assets	2,241	(71,260)	(92,187)	59,568	34,744
Accounts payable	(312,965)	(69,734)	(160,953)	(1,017,268)	27,693
Accrued wages, vacation,			, ,		
pension and payroll taxes	(120,638)	287,608	(48,477)	(87,269)	(12,539)
Reserve for litigated and					
unlitigated claims	(90,147)	1,418,885	-	(74,207)	(53,335)
Workers' compensation reserve	(449,998)	(221,956)	300	(413,368)	24,997
Other postemployment benefits	4,466,106	2,426,229	(18,894)	4,485,000	-
Inventory reserve		-			
Deferred revenue	933	(115.860)		2.229	(1,296)
Net cash flow from operating activities	\$ (52,147,192)	\$ (46,791,902)	\$ (2,355,878)	\$ (38,102,655)	\$ (6,475,361)

		2013	Prima	ary Governme	nt				 						
	BBS	LATS		OTS		STS		WATS	WYTS		GTCS	Elin	minations		Total
\$	(765,099)	\$ (786,683)	\$	(676,678)	\$	(653,529)	\$	(1,013,454)	\$ (1,137,748)	\$	(2,534,062)	\$	11	\$	(65,510,15
	6,620	16,721		3,143		8,564		6,150	2,290						1,087,95
	69,917	297,266		93,782		122,747		262,697	135,870		3,805				9,964,81
	(3,549)	28,230		(451)		30,112		(76,901)	22,669		483,479				(1,224,54
	-	-		-		-		- I	-		-				39,20
	-	(19)		685		(275)		1.2	(275)		-				2,24
	1,691	(40,513)		707		4,792		19,854	(18,188)		869,220				(312,96
	(8,648)	(4,078)		16		3,105		14,989	7,127		15,136				(120,63
	-	6,999		_		2,598		28,197	(399)						(90,14
	(61,136)	(9,069)		4,493		-		546	2,640		599				(449,99
	-	-				100		-	-		-		-		4,466,10
		-		0*0				-	-				-		
		 -		-			-		 <del></del>	_				-	93
5	(760,204)	\$ (491,146)	\$	(574,303)	\$	(481,886)	\$	(757,922)	\$ (986,014)	\$	(1,161,823)	\$		\$	(52,147,19

# ROCHESTER-GENESEE REGIONAL TRANSPORTATION AUTHORITY (A Component Unit of the State of New York)

NOTES TO THE FINANCIAL STATEMENTS MARCH 31, 2013

#### 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 respective 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 of the Authority include the accounts of RGRTA, 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, RGRTA 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.

#### 2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### **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 as set forth by the Governmental Accounting Standards Board.

#### **Recent Accounting Pronouncements**

In March 2012, the GASB issued GASB statement No. 65 "Items previously Reported As Assets and Liabilities". This statement will reclassify and recognize certain items currently reported as assets and liabilities as one of four financial statement elements: deferred outflows of resources, outflows of resources, deferred inflows of resources, and inflows of resources. This Statement is effective for financial statements for periods beginning after December 15, 2012. The Authority has not completed the process of evaluating the impact of this statement.

During June 2012, GASB issued GASB statement No. 67 "Financial Reporting For Pensicn Plans – an amendment of GASB Statement No. 25." The Statement builds upon the existing framework for financial reports of defined benefit pension plans, which includes a statement of fiduciary net position (the amount held in a trust for paying retirement benefits) and a statement of changes in fiduciary net position. GASB No. 67 enhances note disclosures and required supplementary information ("RSI") for both defined benefit and defined contribution pension plans. GASB No. 67 also requires the presentation of new information about annual money-weighted rates of return in the notes to the financial statements and in 10-year RSI schedules. The provisions in GASB No. 67 are effective for financial statements for periods beginning after June 15, 2013. The Authority has not completed the process of evaluating the impact of this statement.

In June 2012, GASB issued GASB statement No. 68 "Accounting and Financial Reporting for Pension – an amendment of GASB Statement No. 27." This statement requires governments providing defined benefit pensions to recognize their long-term obligation for pension benefits as a liability for the first time, and to more comprehensively and comparably measure the annual costs of pension benefits. The Statement also enhances accountability and transparency through revised and new note disclosures and required supplementary information. The provisions in GASB No. 68 are effective for fiscal years beginning after June 15, 2014. The Authority has not completed the process of evaluating the impact of this statement.

#### **Basis of Presentation**

GASB requires the classification of net position into three components – net investment n capital assets; restricted and unrestricted. The Authority does not have a restricted net position as of March 31, 2013. The classifications the Authority has are defined as follows:

• Net investment in capital assets - This component of net position 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 position component as the unspent proceeds. As of March 31, 2013 and 2012, RTS is the only entity with a reduction of its net position invested in capital assets for debt.

#### 2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### **Basis of Presentation (Continued)**

 Unrestricted - This component of net position consists of net position that do not meet the definition of "net investment in capital assets" or "restricted."

#### **Cash and Equivalents**

Cash and equivalents includes cash on hand, money market accounts, and certificates of deposit with an initial term of three months or less not reserved for a board designated purpose.

#### **Accounts Receivable**

Accounts receivable consist 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. When appropriate collection efforts are exhausted, the account is written off. Management considers the accounts receivable to be fully collectible at all Organizations except for BBS, LATS, STS, WATS and WYTS and accordingly, other than at BBS, LATS, STS, WATS and WYTS which have recorded allowances of \$123, \$262, \$515, \$305 and \$18,700, respectively, for the year ended March 31, 2013. For the year ended March 31, 2012 except for BBS, LATS, STS, WATS and WYTS which recorded allowances of \$16,544, \$257, \$617, \$267 and \$93,058, respectively, no allowance for doubtful accounts has been established in the rest of the Organization.

#### Mortgage Recording Tax

The Authority receives a portion of mortgage recording tax 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 recording tax in the accompanying statements of revenue, expenses and changes in net position. Any amounts due but not yet collected have been recorded as mortgage tax receivable in the accompanying statements of net position. Management considers the mortgage tax receivable to be fully collectible; accordingly, no allowance for doubtful accounts has been established.

#### **Operating Assistance and Capital Grants**

The Authority and the Organizations receive operating and capital assistance subsidies and grants 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 statements of revenue, expenses and changes in net position. These amounts are obtained on an annual basis. Management considers operating and capital assistance receivables to be fully collectible; accordingly, ro allowance for doubtful accounts has been established. Continued operations depend upon receipt of such subsidies in future years.

#### 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 \$139,661 and \$180,363 for 2013 and 2012, respectively.

# 2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

# **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
Buildings and structures	2 - 40 years
Revenue vehicles	4 - 12 years
Non-revenue vehicles	2 - 5 years
Maintenance equipment	4 - 10 years
Other equipment	2 - 10 years
Computer equipment	3 - 10 years

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

#### Investments

Investments in government securities are recorded at their fair value based on quoted market prices and valuations provided by external parties. Unrealized gains or losses on such investments result from differences between the cost and fair value of investments on a specified valuation date. Gains and losses in the fair value are reported in the statements of revenue, expenses and changes in net position. Investment income is recognized on the accrual basis; dividends are recorded on the ex-dividend date.

The Authority has classified certain investments as current assets on the accompanying statement of net position as it is reasonably expected that that they could be utilized in the next fiscal year.

#### **Inter-Entity Cost Allocations**

RGRTA, RTS and Lift Line allocate costs to the Authority and the Organizations based on estimates of time incurred to reflect the portion of salaries and benefits of RGRTA, RTS, and Lift Line employees who perform administrative functions for the RGRTA and the Organizations.

#### **Authority Subsidies**

Annually, RGRTA 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 at year-end is recorded as a write-cff of inter-entity accounts on the accompanying statements of revenue, expense and changes n net position.

# 2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### **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, material and supplies, outside services, casualty and insurance claims, utilities 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. 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 position 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.

#### **Comparative Information**

The financial statements include certain prior year summarized comparative information n total. Such information does not include sufficient detail to constitute a presentation n conformity with generally accepted accounting principles. Accordingly, such information should be read in conjunction with the Authority's financial statements for the year ended March 31, 2012, from which the summarized information was derived.

#### Reclassifications

Certain reclassifications have been made to the 2012 financial statements to conform with the current year presentation.

#### 3. CASH AND INVESTMENTS

# Cash and equivalents

The Authority's cash and equivalents are comprised of the following as of March 31:

		20	13	V V	2012			
		Carrying Amount		Bank Balance		Carrying Amount		Bank Balance
Bank demand deposits Money market funds	\$	307,333 8.421.103	\$	6,886,741 18.421.103		20,452 0.147.919	\$	394,069 20.147.919
	<u>\$ 1</u>	8,728,436	\$_	25,307,844	\$ 2	0,168,371	<u>\$</u>	20,541,988

#### Collateral

As of March 31, 2013, the reported amount of the Authority's collateral balance was \$32,330,806 and the bank balance was \$29,541,462, which included \$4,233,618 of money market funds held for investment. Of the collateral, \$501,309 was covered by federal depository insurance and \$31,829,497 was covered by collateral held by pledging bank or a third-party custodian in the Authority's name. The Authority's investments in government securities are secured by a guarantee from the United States Treasury Department.

#### **Inter-Entity Borrowings**

Due to the centralized nature of RGRTA and the Organizations' cash management functions, RGRTA and the Organizations periodically advance funds to one another as cash flow needs arise. At March 31, 2013, the following represents amounts due to (from) RGRTA, RTS, BBS, LATS and GTCS:

	RGRTA	RTS	BBS	LATS	GTCS	<u> Total</u>
RGRTA RTS BBS LATS GTCS	\$ - - - - (77,634)	\$ - - - 298,723	\$ - - - - 570	\$ - - - - 285	\$ 77,634 (298,723) (570) (285)	\$ 77,634 (298,723) (570) (285) 221,944
Net due to (from)	\$ (77,634)	\$ 298,723	\$ 570	\$ 285	\$ (221.944)	\$

In 2013, RGRTA and Organizations wrote-off current year inter-entity receivable (payable) balances that were not expected to be paid as well as prior year inter-entity receivable (payable) balances which are set forth in the statements of revenue, expenses and changes in net position as write-off of inter-entity accounts.

# 3. CASH AND INVESTMENTS (Continued)

#### Investments

The Authority's investments are made in compliance with New York Public Authorities Law Sections 2856, 2890, 2925,122-gg(4) and 1299-II, and Office of the State Comptroller Investment Guidelines for Public Authorities and State Agencies at 2NCYRR Part 201. In accordance with this law and its own Investment Policy, the following is a list of investments the Authority is permitted to invest in:

- Certificates of Deposit with commercial banks or trust companies doing business in New York State and which are also Members of the Federal Deposit Insurance Corporation.
- Time Deposit, Demand Deposit, and Deposits in "Money Market" accounts of commercial banks or trust companies authorized to do business in New York State and which are also members of the Federal Deposit Insurance Corporation.
- Obligations of New York State or the United States Government or obligations the principal
  and interest of which are guaranteed by the New York state or the United States
  Government and which have a liquid market with a readily determinable value equal at all
  times to the amount of the investment.
- Repurchase Agreements for no more than 90 days involving the purchase and sale of direct obligations of the United States of America. The purchase price shall be the present market value of the securities and not the face value. Securities purchased through a Repurchase Agreement shall be valued to market at least weekly.

As of March 31, 2013, the Authority's investments in government securities consisted of the following:

				Investn	nen	t Maturities (i	n Ye	ars)
New York State Municipal		Fair Value	Le	ess Than 1		<u>1-5</u>	Gr	eater than 10
Securities United States Treasury	\$	2,419,783	\$	2,419,783	\$	-	\$	-
Notes Government National		16,699,489		-		16,699,489		
Mortgage Association	_	10,754,590			_		_	10,754,590
	<u>\$</u>	29,873,862	\$	2,419,783	<u>\$</u>	16,699,489	\$	10.754,590

As of March 31, 2012, the Authority's investments in Government Securities consisted of the following:

		Investn	nent Maturities (ir	Years)
New York State	Fair Value	Less Than 1	<u>1-5</u>	Greater than 10
Municipal Securities United States Treasury	\$ 22,558	\$ 22,558	\$ -	\$ -
Notes Government National	16,248,069	-	16,248,069	
Mortgage Association	5,556,283	-		5,556,283
	<u>\$ 21,826,910</u>	\$ 22,558	\$ 16,248,069	\$ 5,556,283

# 3. CASH AND INVESTMENTS (Continued)

# Investments (Continued)

Accrued interest on investments of \$130,605 and \$109,731 is included in interest receivable on the statement of net position for 2013 and 2012, respectively.

#### Increases in Fair Value

The net increase in the fair value of investments during 2013 and 2012 was \$8,046,952 and \$21,826,910, respectively. This amount takes into account all changes in fair value (including purchases and sales) that occurred during the year. The unrealized net loss on investments held at March 31, 2013 and 2012 was \$325,898 and \$106,691, respectively.

#### **Custodial Credit Risk**

Custodial credit risk for deposits is the risk that in the event of a financial institution failure, the Authority's deposits may not be returned. The Authority's investment policy requires that deposits which exceed the amount insured by the FDIC be collateralized by obligations of the United States, or obligations of Federal Agency's, the principal and interest of which are guaranteed by the United States or obligations of New York State. As of March 31, 2013 and 2012, the Authority's investments in United States Treasury Notes and Government National Mortgage Association bonds were all rated AAA by a nationally recognized rating organization. As of March 31, 2013 and 2012, the Authority's investments in New York State Municipal Securities were all rated AA by a nationally recognized rating organization.

#### Interest Rate Risk

Interest rate risk is the risk that the fair value of the Authority's investments will decrease as a result of an increase in interest rates. As a means of limiting its exposure to fair value losses arising from rising interest rates, the Investment Policy states that the Authority is to consider protection of principal, then cash flow requirements, and finally yield requirements. The Authority has the ability to liquidate its investments daily for United States Treasury Notes and New York State Municipal Securities and with up to twenty days notice for its mortgage backed asset securities. In addition, the Authority looks to invest in securities that have a history of making prepayments of interest prior to maturity to ensure a consistent stream of cash flows.

# **Concentration of Credit Risk**

The Investment Policy places no limit on the amount the Authority may invest in any ore issuer. As of March 31, 2013 and 2012, all of the Authority's money market funds were held with JPMorgan Chase. As of March 31, 2013 and 2012, the Authority's investments were 55.9% and 74.7%, respectively, invested in United States Treasury Notes, 36.0% and 25.3%, respectively, invested in mortgage backed asset securities and 8.1% and 0.0%, respectively, invested in New York State Municipal Securities.

# 3. CASH AND INVESTMENTS (Continued)

# **Designations**

The Authority's money market funds and government securities amounts are reserved by the Board of Commissioners for working capital, self-insurance, capital expenditures, other postemployment benefits and paratransit. The Authority's money market funds and government securities were reserved as of March 31, 2013:

	Money Market Funds	Government Securities	Total
Working capital Self-insurance reserve fund	\$ 18,421,103 1,503,331	\$ 14,595,909 3,533,557	\$ 33,017,012 5,036,888
Capital reserve fund Paratransit reserve fund Other postemployment benefits	2,637,640 92,647	2,997,337	2,637,640 3,089,984
reserve fund	-	8,747,059	8,747,059
Total	\$ 22,654,721	\$ 29,873,862	<u>\$ 52,528,583</u>

#### 4. CAPITAL ASSETS

Capital assets consisted of the following:

	111		RGRTA		
	March 31, 2012	Additions	Impairments/ Retirements	Transfers	March 31, 2013
Capital assets not being depreciated:					
Land Construction-in-process	\$ 23,282	\$ -	\$ (23,282)	\$ -	\$ -
Total capital assets not being depreciated	23,282	_	(23,282)		
Capital assets being depreciated:					
Land improvements		-	- II-	-	1
Buildings and structures Revenue vehicles		-		-	
Non-revenue vehicles			1	_	
Maintenance equipment Other equipment	-	-	- 111	-	
Computer equipment		1	'		
Leasehold improvements			<del></del>		
Total capital assets being depreciated				-	
Accumulated depreciation of capital assets:					
Land improvements Buildings and structures				-	
Revenue vehicles	_				
Non-revenue vehicles Maintenance equipment				V 5 L	
Other equipment	-		-		
Computer equipment Leasehold improvements		-			-
Total accumulated depreciation					
Total capital assets being depreciated, net					
Total capital assets	\$ 23,282	\$ -	\$ (23,282)	\$ -	\$
			RTS		
	March 31, 2012	Additions	Impairments/ Retirements	Transfers	March 31, 2013
Canital assets not being depreciated:	March 31, <u>2012</u>	Additions	Impairments/ Retirements	Transfers	March 31, 2013
Capital assets not being depreciated:		<u>Additions</u> \$ 1,450,774		<u>Transfers</u>	
	2012		Retirements	<u>Transfers</u> \$ - (26,226,240)	2013
Land	2012 \$ 2,640,066	\$ 1,450,774	Retirements	\$ -	2013 \$ 4,090,840
Land Construction-in-process  Total capital assets not being depreciated Capital assets being depreciated:	\$ 2,640,066 16,086,788 18,726,854	\$ 1,450,774 32,870,146	* (492,976)	\$ - (26,226,240)	\$ 4,090,840 22,237,718 26,328,558
Land Construction-in-process  Total capital assets not being depreciated	2012 \$ 2,640,066 16,086,788	\$ 1,450,774 32,870,146	Retirements \$ (492,976) (492,976)	\$	2013 \$ 4,090,840 22,237,718 26,328,558 2,942,232
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612	\$ 1,450,774 32,870,146 34,320,920	Retirements  \$ - (492,976)  (492,976)  (2,286,614) (1,476,126)	\$ - (26,226,240)	\$ 4,090,840 22,237,718 26,328,558 2,942,232 31,529,352 94,371,486
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612 1,331,742	\$ 1,450,774 32,870,146 34,320,920 858,430 16,333	Retirements  \$ (492,976)  (492,976)  (2,286,614)	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570	2013 \$ 4,090,840 22,237,718 26,328,558 2,942,232 31,529,352 94,371,486 1,305,284
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612	\$ 1,450,774 32,870,146 34,320,920	Retirements  \$ - (492,976)  (492,976)  (2,286,614) (1,476,126)	\$ (26,226,240) (26,226,240) 12,266,353	\$ 4,090,840 22,237,718 26,328,558 2,942,232 31,529,352 94,371,486
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612 1,331,742 4,117,478 20,506,113 6,122,639	\$ 1,450,774 32,870,146 34,320,920 858,430 16,333	\$ - (492,976) (492,976) (492,976) (2,286,614) (1,476,126) (42,791)	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570 152,294	2013 \$ 4,090,840 22,237,718 26,328,558 2,942,232 31,529,352 94,371,486 1,305,284 4,309,772 21,125,522 6,249,800
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612 1,331,742 4,117,478 20,506,113 6,122,639 134,645	\$ 1,450,774 32,870,146 34,320,920 858,430 16,333 40,000 191,671	\$ - (492,976) (492,976) (492,976) (2,286,614) (1,476,126) (42,791) (3,507,539) (377,585)	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570 152,294 4,126,948 313,075	2013 \$ 4,090,840 22,237,718 26,328,558 2,942,232 31,529,352 94,371,486 1,305,284 4,309,772 21,125,522 6,249,800 134,645
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements  Total capital assets being depreciated	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612 1,331,742 4,117,478 20,506,113 6,122,639	\$ 1,450,774 32,870,146 34,320,920 - 858,430 16,333 40,000	\$ - (492,976) (492,976) (2,286,614) (1,476,126) (42,791) (3,507,539)	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570 152,294 4,126,948	\$ 4,090,840 22,237,718 26,328,558 2,942,232 31,529,352 94,371,486 1,305,284 4,309,772 21,125,522 6,249,800
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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:	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612 1,331,742 4,117,478 20,506,113 6,122,639 134,645 142,326,074	\$ 1,450,774 32,870,146 34,320,920 858,430 16,333 40,000 191,671 	\$ - (492,976) (492,976) (492,976) (2,286,614) (1,476,126) (42,791) (3,507,539) (377,585)	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570 152,294 4,126,948 313,075	\$ 4,090,840 22,237,718 26,328,558 2,942,232 31,529,352 94,371,486 1,305,284 4,309,772 21,125,522 6,249,800 134,645 161,968,093
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612 1,331,742 4,117,478 20,506,113 6,122,639 134,645	\$ 1,450,774 32,870,146 34,320,920 858,430 16,333 40,000 191,671	\$ - (492,976) (492,976) (492,976) (2,286,614) (1,476,126) (42,791) (3,507,539) (377,585)	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570 152,294 4,126,948 313,075	2013 \$ 4,090,840 22,237,718 26,328,558 2,942,232 31,529,352 94,371,486 1,305,284 4,309,772 21,125,522 6,249,800 134,645
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612 1,331,742 4,117,478 20,506,113 6,122,639 134,645 142,326,074 (2,850,949) (19,106,292) (43,198,653)	\$ 1,450,774 32,870,146 34,320,920 858,430 16,333 40,000 191,671 1,106,434 (31,297) (724,707) (5,895,681)	\$ - (492,976) (492,976) (2,286,614) (1,476,126) (42,791) (3,507,539) (377,585) - (7,690,655)	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570 152,294 4,126,948 313,075	\$ 4,090,840 22,237,718 26,328,558 2,942,232 31,529,352 94,371,486 1,305,284 4,309,772 21,125,522 6,249,800 134,645 161,968,093 (2,882,246) (17,544,585) (47,618,208)
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612 1,331,742 4,117,478 20,506,113 6,122,639 134,645 142,326,074 (2,850,949) (19,106,292) (43,198,653) (1,113,715)	\$ 1,450,774 32,870,146 34,320,920 858,430 16,333 40,000 191,671 1,106,434 (31,297) (724,707) (5,895,681) (117,896)	\$ - (492,976) (492,976) (2,286,614) (1,476,126) (42,791) (3,507,539) (377,585) - (7,690,655)	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570 152,294 4,126,948 313,075	\$ 4,090,840 22,237,718 26,328,558  2,942,232 31,529,352 94,371,486 1,305,284 4,309,772 21,125,522 6,249,800 134,645 161,968,093  (2,882,246) (17,544,585) (47,618,208) (1,188,819)
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612 1,331,742 4,117,478 20,506,113 6,122,639 134,645 142,326,074 (2,850,949) (19,106,292) (43,198,653)	\$ 1,450,774 32,870,146 34,320,920 858,430 16,333 40,000 191,671 1,106,434 (31,297) (724,707) (5,895,681)	\$ - (492,976) (492,976) (2,286,614) (1,476,126) (42,791) (3,507,539) (377,585) - (7,690,655)	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570 152,294 4,126,948 313,075	\$ 4,090,840 22,237,718 26,328,558  2,942,232 31,529,352 94,371,486 1,305,284 4,309,772 21,125,522 6,249,800 134,645 161,968,093  (2,882,246) (17,544,585) (47,618,208) (1,188,819) (2,286,340)
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612 1,331,742 4,117,478 20,506,113 6,122,639 134,645 142,326,074 (2,850,949) (19,106,292) (43,198,653) (1,113,715) (2,044,337) (9,592,311) (3,537,198)	\$ 1,450,774 32,870,146 34,320,920 858,430 16,333 40,000 191,671 1,106,434 (31,297) (724,707) (5,895,681) (117,896) (242,003) (1 651 023) (613,478)	\$ - (492,976) (492,976) (2,286,614) (1,476,126) (42,791) (3,507,538) (7,690,655) 2,286,414 1,476,126 42,792	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570 152,294 4,126,948 313,075	2013 \$ 4,090,840 22,237,718 26,328,558 2,942,232 31,529,352 94,371,486 1,305,284 4,309,772 21,125,522 6,249,800 134,645 161,968,093 (2,882,246) (17,644,585) (47,618,208) (1,188,819) (2,286,340) (7,778,005) (3,847,487)
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Computer equipment Leasehold improvements	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612 1,331,742 4,117,478 20,506,113 6,122,639 134,645 142,326,074 (2,850,949) (19,106,292) (43,198,653) (1,113,715) (2,044,337) (9,592,311) (3,537,198) (136,739)	\$ 1,450,774 32,870,146 34,320,920 858,430 16,333 40,000 191,671 1,106,434 (31,297) (724,707) (5,895,681) (117,896) (242,003) (1,651,023) (613,478) (1,346)	\$ (492,976) (492,976) (2,286,614) (1,476,126) (42,791) (3,507,539) (377,585) (7,690,655)  2,286,414 1,476,126 42,792 3,465,329 303,189	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570 152,294 4,126,948 313,075	2013  \$ 4,090,840 22,237,718 26,328,558  2,942,232 31,529,352 94,371,486 1,305,284 4,309,772 21,125,522 6,249,800 134,645 161,968,093  (2,882,246) (17,644,585) (47,618,208) (1,188,819) (2,286,340) (7,778,005) (3,847,487) (138,085)
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Other equipment Computer equipment Leasehold improvements  Total accumulated depreciation	2012 \$ 2,640,066 16,086,788 18,726,854 2,942,232 21,549,613 85,621,612 1,331,742 4,117,478 20,506,113 6,122,639 134,645 142,326,074 (2,850,949) (19,106,292) (43,198,653) (1,113,715) (2,044,337) (9,592,311) (3,537,198) (136,739) (81,580,194)	\$ 1,450,774 32,870,146 34,320,920 858,430 16,333 40,000 191,671 1,106,434 (31,297) (724,707) (5,895,681) (117,896) (242,003) (1,651,023) (613,478) (1,346)	Retirements  \$	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570 152,294 4,126,948 313,075 26,226,240	2013 \$ 4,090,840 22,237,718 26,328,558 2,942,232 31,529,352 94,371,486 1,305,284 4,309,772 21,125,522 6,249,800 134,645 161,968,093 (2,882,246) (17,544,585) (47,618,208) (1,188,819) (2,266,340) (7,778,005) (3,847,487) (138,085) (83,283,775)
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Computer equipment Leasehold improvements	2012  \$ 2,640,066 16,086,788  18,726,854  2,942,232 21,549,613 85,621,612 1,331,742 4,117,478 20,506,113 6,122,639 134,645  142,326,074  (2,850,949) (19,106,292) (43,198,653) (1,113,715) (2,044,337) (9,592,311) (3,537,198) (136,739)  (81,580,194) 60,745,880	\$ 1,450,774 32,870,146 34,320,920 858,430 16,333 40,000 191,671 1,106,434 (31,297) (724,707) (5,895,681) (117,896) (242,003) (1,651,023) (613,478) (1,346)	\$ (492,976) (492,976) (2,286,614) (1,476,126) (42,791) (3,507,539) (377,585) (7,690,655)  2,286,414 1,476,126 42,792 3,465,329 303,189	\$ (26,226,240) (26,226,240) 12,266,353 9,367,570 152,294 4,126,948 313,075 26,226,240	2013  \$ 4,090,840 22,237,718 26,328,558  2,942,232 31,529,352 94,371,486 1,305,284 4,309,772 21,125,522 6,249,800 134,645 161,968,093  (2,882,246) (17,644,585) (47,618,208) (1,188,819) (2,286,340) (7,778,005) (3,847,487) (138,085)

					Lift Line			
	-	March 31, 2012		Additions	Impairments/ Retirements	Transfers		March 31, 2013
Capital assets not being depreciated:								
Land Construction-in-process	\$	85,529	\$	64,348	\$ - -	\$ - -	\$	85,529 64,348
Total capital assets not being depreciated	_	85,529		64,348		-	_	149,877
Capital assets being depreciated: Land improvements		293,620						202 620
Buildings and structures		1,054,000						293,620 1,054,000
Revenue vehicles		3,610,016			(67,793)	(222,944)		3,319,279
Non-revenue vehicles		164.579		_	(01,700)	(222,014)		164,579
Maintenance equipment		208,339		12,643	-			220,982
Other equipment		1,824,286			-	-		1,824,286
Computer equipment		529,243		-	ш.	-		529,243
Leasehold improvements	_		_					
Total capital assets being depreciated		7,684,083	_	12,643	(67,793)	(222,944)	_	7,405,989
Accumulated depreciation of capital assets:								
Land improvements		(200,233)		(8,389)	-	-		(208,622)
Buildings and structures		(697,382)		(23,292)	07.700	000.044		(720,674)
Revenue vehicles Non-revenue vehicles		(2,605,842)		(427,327)	67,793	222,944		(2,742,432)
Maintenance equipment		(151,092)		(5,058)	-	-		(156,150)
Other equipment		(208,339) (433,156)		(421) (230,435)		•		(208,760)
Computer equipment		(161,773)		(50,839)				(663,591) (212,612)
Leasehold improvements		(101,170)		(50,055)			_	(212,012)
Total accumulated depreciation	_	(4.457.817)		(745.761)	67.793	222,944		(4.912,841)
Total capital assets being depreciated, net		3,226,266		(733,118)	_			2,493,148
Total capital assets	s	3.311.795	\$	(668,770)	<u>s -</u>	\$ -	\$	2.643.025
					BBS			
	-	March 31,		A della	Impairments/	~		March 31,
	-	March 31, 2012		Additions	Impairments/ Retirements	Transfers		March 31, 2013
Capital assets not being depreciated:			\$	Additions	Retirements	1		
	\$		\$	Additions - 27.825		Transfers \$ - (20.016)	\$	
Land		2012	\$		Retirements	\$ -		2013
Land Construction-in-process  Total capital assets not being depreciated Capital assets being depreciated:		2012 4.946	\$	27.825	Retirements	\$ - (20,016)		2013 12,755
Land Construction-in-process  Total capital assets not being depreciated Capital assets being depreciated: Land improvements		2012 4.946	\$	27.825	Retirements	\$ - (20,016)		2013 12,755
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures		4,946 4,946	\$	27.825	Retirements	(20,016)		2013 - - - - - - - - - - - - - - - - - - -
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles		2012 4.946	\$	27.825	Retirements	(20,016)		2013 12,755
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles		4,946 4,946	\$	27.825	Retirements	(20,016)		2013 - - - - - - - - - - - - - - - - - - -
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment		4,946 4,946 793,036	\$	27.825	Retirements	\$ (20,016) (20,016)		2013 
Land Construction-in-process  Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment		4,946 4,946 793,036	\$	27.825	Retirements	(20,016)		2013 12,755 12,755 633,159 59,551
Land Construction-in-process Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment		4,946 4,946 793,036	\$	27.825	Retirements	\$ (20,016) (20,016)		2013 12,755 12,755
Land Construction-in-process  Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment		4,946 4,946 793,036 39,535 3,634	\$	27.825	Retirements	\$ (20,016) (20,016) (54,172) 20,016	\$	2013 12,755 12,755 633,159 59,551 3,634
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements		4,946 4,946 793,036 39,535 3,634 78,998	\$	27.825	Retirements  \$	\$ (20,016) (20,016) (54,172) 20,016	\$	2013 12,755 12,755 633,159 59,551 3,634 78,998
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements  Total capital assets being depreciated		4,946 4,946 793,036 39,535 3,634 78,998	\$	27.825	Retirements  \$	\$ (20,016) (20,016) (54,172) 20,016	\$	2013 12,755 12,755 633,159 59,551 3,634 78,998
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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:		4,946 4,946 793,036 39,535 3,634 78,998	\$	27.825	Retirements  \$	\$ (20,016) (20,016) (54,172) 20,016	\$	2013 12,755 12,755 633,159 59,551 3,634 78,998
Land Construction-in-process  Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings 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		4,946 4,946 793,036 39,535 3,634 78,998	\$	27.825	Retirements  \$	\$ (20,016) (20,016) (54,172) 20,016	\$	2013 12,755 12,755 633,159 59,551 3,634 78,998 775,342
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles		4,946 4,946 793,036 39,535 3,634 78,998 915,203	\$	27.825	Retirements  \$	\$ (20,016) (20,016) (54,172) - 20,016 - (34,156)	\$	2013 12,755 12,755 633,159 59,551 3,634 78,998 775,342
Land Construction-in-process  Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment		793,036 - 793,036 - 39,535 3,634 78,998 - 915,203	\$	27.825	Retirements  \$	\$ (20,016) (20,016) (54,172) - 20,016 - (34,156)	\$	2013 12,755 12,755 12,755 633,159 59,551 3,634 78,998 775,342
Land Construction-in-process  Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment		4,946 4,946 793,036 39,535 3,634 78,998 915,203	\$	27.825	Retirements  \$	\$ (20,016) (20,016) (54,172) - 20,016 - (34,156)	\$	2013 12,755 12,755 12,755 633,159 59,551 3,634 78,998 775,342
Land Construction-in-process  Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment		4,946 4,946 4,946 793,036 39,535 3,634 78,998 915,203 (588,923) (588,923) (3,634)	\$	27.825 27,825 27,825	Retirements  \$	\$ (20,016) (20,016) (54,172) - 20,016 - (34,156)	\$	2013 12,755 12,755 12,755 633,159 59,551 3,634 78,998 775,342 (498,963) (34,549) (3,634)
Land Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment		4,946 4,946 4,946 793,036 39,535 3,634 78,998 915,203 (588,923) (588,923) (33,126) (3,634) (65,580)	\$	27.825 27,825 	Retirements  \$	\$ (20,016) (20,016) (54,172) - 20,016 - (34,156)	\$	2013 12,755 12,755 12,755 633,159 59,551 3,634 78,998 775,342 (498,963) (34,549) (36,34) (60,777)
Land Construction-in-process  Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Computer equipment Computer equipment Leasehold improvements  Total accumulated depreciation		2012 4,946 4,946 793,036 - 39,535 3,634 78,998 915,203 (588,923) - (588,923) (3,634) (65,580) (681,263)	\$	27.825 27,825 27,825 	Retirements  \$	\$ (20,016) (20,016) (54,172) 20,016 (34,156) 54,172	\$	2013 12,755 12,755 12,755 633,159 59,551 3,634 78,998 775,342 (498,963) (34,549) (3634) (60,777) (597,923)
Land Construction-in-process  Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Computer equipment Leasehold improvements		4,946 4,946 4,946 793,036 39,535 3,634 78,998 915,203 (588,923) (588,923) (33,126) (3,634) (65,580)	\$ 	27.825 27,825 	Retirements  \$	\$ (20,016) (20,016) (54,172) 20,016 	\$	2013 12,755 12,755 12,755 633,159 59,551 3,634 78,998 775,342 (498,963) (34,549) (36,34) (60,777)

			LATS	0 27	
	March 31, 2012	Additions	Impairments/ Retirements	Transfers	March 31, 2013
Capital assets not being depreciated:					
Land Construction-in-process	\$ 236,069	\$ 572,564	\$ -	(801,815)	\$ 6,818
Total capital assets not being depreciated	236,069	572,564		(801,815)	6,818
Capital assets being depreciated:					
Land improvements Buildings and structures	212 - 1	vo 0 :		-	-
Revenue vehicles	1,969,121		(56,334)	(321,646)	1,591,141
Non-revenue vehicles Maintenance equipment	_	ш	-	-	-
Other equipment Computer equipment	93,600	•	(3,788)	801,815	891,627
Leasehold improvements	1.685,308				1.685,308
Total capital assets being depreciated	3,748,029		(60,122)	480,169	4,168,076
Accumulated depreciation of capital assets:					
Land improvements Buildings and structures	-		1 1		-
Revenue vehicles Non-revenue vehicles	(1,340,240)	(226,749)	56,333	321,646	(1,189,010
Maintenance equipment		- 11 -	-		
Other equipment Computer equipment	(85,530)	(36,428)	3,789		(118,169
Leasehold improvements	(264,183)	(50,810)			(314,993
Total accumulated depreciation	(1.689.953)	(313.987)	60,122	321.646	(1.622.172
Total capital assets being depreciated, net	2,058,076	(313,987)		801,815	2,545,904
Total capital assets	\$ 2.294.145	\$ 258.577	<u>s -</u>	<u>s                                    </u>	\$ 2.552.722
			отѕ		
	March 31, 2012	Additions	Impairments/ Retirements	Transfers	March 31, 2013
Capital assets not being depreciated:					
Land Construction-in-process	\$ -	\$ -	\$ -	\$ -	\$ -
Total capital assets not being depreciated				_	
Capital assets being depreciated:					
Land improvements	-		-	-	-
Buildings and structures Revenue vehicles	595,023			54,172	649,195
Non-revenue vehicles Maintenance equipment	13,259	•	-	-	13,259
Other equipment	22,607			-	22,607
Computer equipment Leasehold improvements	21,030	-			21,030
Total capital assets being depreciated	651.919		-	54.172	706.091
Accumulated depreciation of capital assets:					
Land improvements Buildings and structures	-		-	-	-
Revenue vehicles	(295,131)	(96,925)	_	(54,172)	(446,228)
Non-revenue vehicles Maintenance equipment	(13,258)	-	-	-	(13,258
Other equipment	(22,607)	-	-	-	(22,607
Computer equipment Loaschold improvements	(21,030)		-	-	(21,030
Total accumulated depreciation	(352,026)	(96,925)	_	(54,172)	(503,123
Total capital assets being depreciated, net	299.893	(96.925)			202.968
Total capital assets	\$ 299,893	\$ (96,925)	\$ -	\$	\$ 202,968

			STS		
Capital agests not being depresented:	March 31, 2012	Additions	Impaiments/ Retirements	Transfers	March 31, 2013
Capital assets not being depreciated:					
Land Construction-in-process	\$ 2	7,833	\$ <u>(2)</u>	\$ -	7,833
Total capital assets not being depreciated	2	7,833	(2)		7,833
Capital assets being depreciated:					
Land improvements Buildings and structures	-			-	
Revenue vehicles	746,527	65,171	-	(137,554)	674,144
Non-revenue vehicles Maintenance equipment	4,005		-	-	4,005
Other equipment	9,364	-	-	-	9,364
Computer equipment	5,825	-	-	-	5,825
Leasehold improvements	98,175			<del></del>	98,175
Total capital assets being depreciated	863,896	65,171	-	(137,554)	791,513
Accumulated depreciation of capital assets:					
Land improvements Buildings and structures	-	-	-	-	
Revenue vehicles	(414,438)	(125,231)	-	137,554	(402,115)
Non-revenue vehicles Maintenance equipment	(4,006)	-	-	1	(4,006)
Other equipment	(9,365)	-	-	_	(9,365)
Computer equipment	(5,826)	(6.070)		-	(5,826)
Leasehold improvements	(68,421)	(6,079)			(74,500)
Total accumulated depreciation	(502.056)	(131.310)		137.554	(495,812)
Total capital assets being depreciated, net	361,840	(66,139)			295,701
Total capital assets	\$ 361.842	\$ (58.306)	\$ (2)	<u>\$</u>	\$ 303,534
			WATS		<del></del>
	March 31, 2012	Additions	Impairments/ Retirements	Transfers	March 31, 2013
Capital assets not being depreciated:					
Land	¢ .	e	e ·	e	œ.
Land Construction-in-process	\$ - 12.723	\$ - 37.217	\$ (7.979)	\$ <u>-</u>	\$ - 41.961
					*
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated:	12.723	37.217	(7.979)		41.961
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated:  Land improvements	12.723	37.217	(7.979)		41.961
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated:	12.723	37.217	(7.979)		41.961
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles	12,723	37.217	(7,979)		41,961
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment	12.723 12.723 - 2,254,386	37.217	(7,979)		41,961 41,961 - 2,638,769
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles	12.723 12.723 2,254,386 41,257 8,654	37.217 37,217 130,342	(7,979)		41,961
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	12,723 12,723 2,254,386 41,257	37.217	(7,979)		41,961 41,961 2,638,769 41,257
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated:  Land improvements  Buildings and structures  Revenue vehicles  Non-revenue vehicles  Maintenance equipment  Other equipment  Computer equipment	12.723 12.723 2,254,386 41,257 8,654	37.217 37,217 130,342	(7,979)		41,961 41,961 2,638,769 41,257 8,654
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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:	12,723 12,723 2,254,386 41,257 8,654 192,852	37,217 37,217 130,342 5,990	(7,979) (7,979) (205,159)	459,200	41,961 2,638,769 41,257 8,654 198,842
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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	12,723 12,723 2,254,386 41,257 8,654 192,852	37,217 37,217 130,342 5,990	(7,979) (7,979) (205,159)	459,200	41,961 2,638,769 41,257 8,654 198,842
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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:	12,723 12,723 2,254,386 41,257 8,654 192,852	37,217 37,217 130,342 5,990	(7,979) (7,979) (205,159)	459,200	41,961 2,638,769 41,257 8,654 198,842
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles	12.723 12.723 2,254,386 41,257 8,654 192,852 2.497,149	37.217 37,217 130,342 5,990 136,332	(7,979) (7,979) (205,159) (205,159)	459,200	41,961 2,638,769 2,638,769 41,257 8,654 198,842 2,887,522
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment	12.723 12.723 2,254,386 41,257 8,654 192.852 2.497,149	37.217 37,217 130,342 5,990 136,332	(7,979) (7,979) (205,159) (205,159)	459,200	41,961 2,638,769 2,638,769 41,257 8,654 198,842 2,887,522 (1,869,992)
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	12.723 12.723 2,254,386 41,257 8,654 192,852 2,497,149 (1,347,412) (41,264) (8,654)	37.217 37,217 130,342 5,990 136,332	(7,979) (7,979) (205,159) (205,159)	459,200	41,961 41,961 2,638,769 41,257 8,654 198,842 2,887,522 (1,869,992) (41,264) (8,654)
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements	12.723 12.723 2,254,386 - 41,257 8,654 192.852 2.497,149 (1,347,412) (41,264) (8,654) (180,363)	37,217 37,217 130,342 5,990 136,332 (268,539)	(7,979) (7,979) (205,159) 	459,200 - - - - - - - - - - - - - - - - - -	41,961 2,638,769 2,638,769 41,257 8,654 198,842 2,887,522 (1,869,992) (41,264) (8,654) (180,662)
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Computer equipment Computer equipment Leasehold improvements  Total accumulated depreciation	12.723 12.723 12.723 2,254,386 41,257 8,654 192,852 2,497,149 (1,347,412) (41,264) (8,654) (180,363) (1,577,683)	37.217 37,217 130,342 5,990 136.332 (268,539) (268,848)	(7,979) (7,979) (205,159) (205,159)	459,200	41,961 41,961 2,638,769 41,257 8,654 198,842 2,887,522 (1,869,992; (41,264) (8,654) (180,662) (2,100,572)
Construction-in-process  Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements	12.723 12.723 2,254,386 - 41,257 8,654 192.852 2.497,149 (1,347,412) (41,264) (8,654) (180,363)	37,217 37,217 130,342 5,990 136,332 (268,539)	(7,979) (7,979) (205,159) 	459,200 	41,961 2,638,769 41,257 8,654 198,842 2,887,522 (1,869,992) (41,264) (8,654) (180,662)

			WYTS		
	March 31, 2012	Additions	Impairments/ Retirements	Transfers	March 31, 2013
Capital assets not being depreciated:					
Land Construction-in-process	\$ - 22,276	\$ - 14,505	\$ -	\$ - -	\$ - 36,781
Total capital assets not being depreciated	22,276	14,505			36,781
Capital assets being depreciated:					
Land improvements Buildings and structures	-	-		-	
Revenue vehicles	1,182,014	130,342		222,944	1,535,300
Non-revenue vehicles	-,102,017	-			-
Maintenance equipment	2,330		-	-	2,330
Other equipment Computer equipment	40,850	25,320	-		66,170
Leasehold improvements	2,084 15,480				2,084 15,480
Total capital assets being depreciated	1,242,758	155,662		222,944	1,621,364
	1,242,100	100,002		222,017	7,021,004
Accumulated depreciation of capital assets:					
Land improvements Buildings and structures	-		_		_
Revenue vehicles	(853,985)	(138,161)	-	(222,944)	(1,215,090)
Non-revenue vehicles			-	-	-
Maintenance equipment	(2,330)		II -	-	(2,330)
Other equipment Computer equipment	(40,851)		-	-	(40,851)
Leasehold improvements	(2,084) (15,480)				(2,084) (15,480)
Total accumulated depreciation	(914.730)			(222.944)	(1.275.835)
Total capital assets being depreciated, net	328,028	17,501		(222.344)	345,529
			•		
Total capital assets	\$ 350.304	\$ 32.006	\$	<u>\$ -</u>	\$ 382.310
	441.04		GTCS		
	March 31, 2012	Additions	Impairments/ Retirements	Transfers	March 31, 2013
Capital assets not being depreciated:					
Land	rh rh		\$ -		\$ -
Construction-in-process	\$ -	\$ -	φ -	\$ -	Ψ -
		-	-	\$ -	
Total capital assets not being depreciated	-		-	\$ <u>-</u>	
Total capital assets not being depreciated Capital assets being depreciated:		-			
Total capital assets not being depreciated  Capital assets being depreciated:  Land improvements	-	-	-	-	
Total capital assets not being depreciated Capital assets being depreciated:	-		-	-	
Total capital assets not being depreciated  Capital assets being depreciated:  Land improvements  Buildings and structures	-		-	-	
Total capital assets not being depreciated  Capital assets being depreciated:  Land improvements  Buildings and structures  Revenue vehicles	-	-			-
Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	34,198		-		- - - - - - 34,198
Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	34,198 27,878	5,576	-		34,198 33,454
Total capital assets not being depreciated Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements	34,198 27,878 42,500	5,576	-		34,198 33,454 42,500
Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements  Total capital assets being depreciated	34,198 27,878	5,576		-	34,198 33,454
Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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:	34,198 27,878 42,500	5,576	-	-	34,198 33,454 42,500
Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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	5,576		-	34,198 33,454 42,500
Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures	34,198 27,878 42,500	5,576		-	34,198 33,454 42,500
Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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	5,576		-	34,198 33,454 42,500
Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles	34,198 27,878 42,500	5,576		-	34,198 33,454 42,500
Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment	34,198 27,878 42,500 104,576	5,576		-	34,198 33,454 42,500 110,152
Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment	34,198 27,878 42,500 104.576	5,576 5,576 (2,391)			34,198 33,454 42,500 110,152
Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment	34,198 27,878 42,500 104,576	5,576 5,576 (2,391)			34,198 33,454 42,500 110,152
Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements	34,198 27,878 42,500 104.576	5,576 			34,198 33,454 42,500 110,152
Total capital assets not being depreciated  Capital assets being depreciated: Land improvements Buildings 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 Buildings and structures Revenue vehicles Non-revenue vehicles Maintenance equipment Other equipment Computer equipment Leasehold improvements  Total accumulated depreciation	34,198 27,878 42,500 104,576	5,576 5,576 5,576 (2,391) (1,414) (3,805)		\$	34,198 33,454 42,500 110,152 (34,198) (29,291) (12,600) (105,989)

		P	rimary Governme	ent	. 11
	March 31, 2012	Additions	Impairments/ Retirements	Transfers	March 31, 2013
Capital assets not being depreciated:					
Land	\$ 2,748,877	\$ 1,450,774	\$ (23,282)	\$ -	\$ 4.176.369
Construction-in-process	16,362,804	33,594,438	(500,957)	(27,048,071)	
Total capital assets not being depreciated	19,111,681	35,045,212	(524,239)	(27.048.071)	26,584,583
Capital assets being depreciated:					
Land improvements	3,235,852		11 IV 1 -	_	3,235,852
Buildings and structures	22,603,613		(2,286,614)	12.266.353	32,583,352
Revenue vehicles	96,771,735	1,184,285	(1,911,117)		105,412,473
Non-revenue vehicles	1,496,321	16,333	(42,791)		1,469,863
Maintenance equipment	4,345,411	52,643	-	152,294	4,550,348
Other equipment	22,611,810	25,320	(3,511,327)	4,948,779	24,074,582
Computer equipment	6,699,957	197,247	(377,585)		6,832,694
Leasehold improvements	2,268,988	5,990			2,274,978
Total capital assets being depreciated	160.033.687	1.481.818	(8.129.434)	27.048.071	180.434.142
Accumulated depreciation of capital assets:					
Land improvements	(3,051,182)	(39,686)	-		(3,090,868)
Buildings and structures	(19,803,674)	(747,999)	2,286,414	-	(18,265,259)
Revenue vehicles	(50,644,624)	(7,248,530)	1,911,116	-	(55,982,038
Non-revenue vehicles	(1,264,807)	(122,954)	42,792	_	(1,344,969
Maintenance equipment	(2,272,270)	(242,424)	-		(2,514,694)
Other equipment	(10,290,017)	(1,921,700)	3,469,118	-	(8,742,599)
Computer equipment	(3,747,046)	(665,731)	303,189		(4,109,588)
Leasehold improvements	(784,286)	(63,741)			(848,027
Total accumulated depreciation	(91,857,906)	(11,052,765)	8.012,629		(94,898,042
Total capital assets being depreciated, net	68,175,781	(9,570,947)	(116,805)	27,048,071	85,536,100
Total capital assets	\$ 87,287,462	\$ 25,474,265	\$ (641,044)	<u>\$</u>	\$ 112,120,683

#### 5. INTER-ENTITY COST ALLOCATION

During 2013, RGRTA, 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.

	RGRTA		RIS		Lift Line	<u>Total</u>		
RGRTA RTS Lift Line BBS	\$ 612,714 58,011 19,983	\$	544,554 - 533,575 126,283	\$	- - 8,212	\$	544,554 612,714 591,586 154,478	
LATS OTS STS WATS WYTS GTC	56,614 19,983 19,983 19,983 52,606		128,657 126,173 124,294 124,294 126,173 20,202		8,212 8,212 8,212 8,212 8,212		193,483 154,368 152,489 152,489 186,99° 20,202	
Total	\$ 859,877	\$	1,854,205	\$	49,272	\$	2,763,354	

#### 6. CAPITAL LEASE OBLIGATION

During fiscal 2013, the Authority obtained computer Storage Area Network equipment under a four year non-interest bearing capital lease with annual payments of \$44,315.

The cost of assets under capital lease amounted to \$177,261 as of March 31, 2013. Accumulated amortization of assets under capital leases was \$44,315 as of March 31, 2013. Amortization expense for assets under capital lease was \$44,315 for the year ended March 31, 2013.

#### 7. PENSION PLANS

# New York State and Local Employees' Retirement System

# **Plan Description**

All of the employees of the RGRTA (11) and GTCS (8) 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, 2013 and 2012 was \$1,500,498 and \$1,914,096, respectively. The GTCS payroll for employees covered by the System for the years ended March 31, 2013 and 2012 was \$513,031 and \$497,911, respectively.

# **Funding Policy**

Membership, benefits, and employer and employee obligations to contribute are described n 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, but before April 1, 2012.
- Tier 6 Those persons who last became members on or after April 1, 2012.

# 7. PENSION PLANS (Continued)

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

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. Beginning April 1, 2013, the contribution rate for the Tier 6 members will vary based on each member's annual compensation varying between 3% and 6%. 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 n computing the contributions required to be made by employers to the pension accumulation fund. The Authority and GTCS contributions for fiscal years 2013, 2012, and 2011 were equal to the required contributions for the year, and were recorded as expense as follows:

		2013	2012	2011
RGRTA GTCS	\$	302,463 102,154	\$ 319,275 67,115	\$ 200,555 50,017
	<u>\$</u>	404,617	\$ 386,390	\$ 250,572

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 is the sponsor of four single employer defined benefit pension plans. These plans provide retirement benefits for approximately 1,050 active and inactive plan participan:s as of March 31, 2013.

- 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)
- Retirement Plan for Union Employees of Lift Line, Inc. (Lift Line Union Plan)
- 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.

In addition to providing pension benefits, the RTS Non-Union Plan provides certain postretirement health care and life insurance benefits. In accordance with the RTS Union Plan document, the RTS Non-Union Plan is not required to contribute a portion of the cost if the plan is not funded greater than 120%. During fiscal years 2013 and 2012, the RTS Non-Union Plan was not funded greater than 120%; therefore, the Plan 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 the RTS and Lift Line Union Plans. In certain years the contractual obligation could exceed the actuarially calculated annual required contribution.

#### 7. PENSION PLANS (Continued)

Single Employer Pension Plans (Continued)

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 Plan	N	RTS on-Union Plan		Lift Line Union Plan	R	Lift Line and egional Entitles Non-Union Plan	
Plan type		ngle Employer ned Benefit Plan		le Employer d Benefit Plan		ngle Employer ned Benefit Plan		ingle Employer ined Benefit Plan	
Date of actuarial valuation:		11/1/2012		4/1/2012		4/1/2012		5/1/2012	
Contribution rates:									
Employer Plan members		1.5%(a) 1.5%(a)		(b) 0.0%		3.0%	(b) 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 minimum of \$300 per month and a maximum of \$53 per month multiplied by years of credited service. (d)		base compens by plan, cons multipl credite	penefit calculated d on average tation, as defined for three highest acutive years ield by years of d service times .75% (e)	the e compo	lonthly benefit ulated based on imployee's yearly ensation multiplied lears of credited be times 1.3%. (g)	Monthly benefit calculated based on the employee's yearly compensation multiplied by years of credited service times 1.45%.		
Actuarial cost method	Р	rojected Unit Credit	Pro	ejected Unit Credit		Unprojected Unit Credit	Unprojected Unit Credit		
Amortization method (c)	Level Dollar Method		Level	Dollar Method	Lev	el Dollar Method	Lev	el Dollar Method	
Amortization period	Closed - 10 years		Close	ed - 10 years	Ck	osed - 10 years	CI	osed - 10 years	
Asset valuation method	Rolling forward prior year's actuarial value with contributions, disbursements, and expected return on investments at the valuation interest rate, and adding 20% of the difference between the reported market value and the expected actuarial value.		actual contribution and exp investment interest r 20% of between market	rward prior year's rial value with ns, disbursements, sected return on its at the valuation ate, and adding the difference in the reported value and the discussion of the discussion of the discussion of the reported value and the discussion of the return of the reported value and the discussion of the return	actu contribut and e investm interes 20% betw mark	forward prior year's varial value with ions, disbursements, xpected retum on ents at the valuation at rate, and adding of the difference een the reported et value and the eed actuarial value.	Rolling forward prior year's actuarial value with contributions, disbursements, and expected return on investments at the valuation interest rate, and adding 20% of the difference between the reported market value and the expected actuarial value.		
Actuarial assumptions: Investment rate of return, net Projected salary increases		8.0% 5.0%		7.1% 4.0%		8.0% 5.0%		7.1%	
Annual pension cost (APC)	\$	1,498,238	s		\$			5.0%	
APC contributed	Þ	1,498,238	3	286,474 100%	a a	78,700	\$	200,463	
						100%		100%	
Annual required contribution (f)	\$	1,498,238	\$	286,474	\$	78,700	\$	200,463	
Amortization of unfunded actuarial liability (asset) - including interest	\$	282,859	\$	(212,817)	\$	(134,838)	\$	50,356	
Adjustment for net pension obligation	\$		\$		\$	-	\$	¥	
Ending batance of net pension obligation	\$	2,726,471	\$	1	\$	-	\$	313,150	
Number of members (Active and Inactive)	727		173			61	85		

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.

<sup>(</sup>b) RTS' policy is to contribute annually an amount equal to the net employer normal cost (ARC)

<sup>(</sup>c) The amortization method used for all plans incorporates equal payments of principal and interest.

<sup>(</sup>d) Effective for the RTS Union Plan, after January 1, 2014, the monthly benefit maximum will increase to \$55 per month multiplied by the years of credited service.

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

The annual required contribution for the RTS Union and Lift Line Union Plans has been adjusted to be based on the same measure of payroll and contractual obligations as the contributions recognized as additions in the statements of revenue, expenses and changes in net position.

<sup>(</sup>g) 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.

# 7. PENSION PLANS (Continued)

# **Single Employer Pension Plans (Continued)**

# **Trend Information:**

Plan Year Ended		Annual Required ntribution (1)		Amount Contributed	Percentage Contributed	
RTS UNION PLAN						
October 31, 2012 October 31, 2011 October 31, 2010 October 31, 2009 October 31, 2008 October 31, 2007	\$ \$ \$ \$ \$ \$ \$ \$	1,112,120 949,924 992,251 616,245 686,499 951,140	\$ \$ \$ \$ \$ \$	1,112,120 949,924 992,251 616,245 686,499 951,140	100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	
RTS NON-UNION PLAN						
March 31, 2012 March 31, 2011 March 31, 2010 March 31, 2009 March 31, 2008 March 31, 2007	\$\$\$\$\$\$	-	\$\$\$\$\$\$		N/A N/A N/A N/A N/A	
LIFT LINE UNION PLAN						
March 31, 2012 March 31, 2011 March 31, 2010 March 31, 2009 March 31, 2008 March 31, 2007	\$ \$ \$ \$ \$ \$ \$	82,045 77,722 70,941 110,960 73,743 72,404	\$\$\$\$\$\$	82,045 77,722 70,941 110,960 73,743 72,404	100.0% 100.0% 100.0% 100.0% 100.0%	
LIFT LINE AND REGIONAL ENTITIES NON-UNION PLAN						
April 30, 2012 April 30, 2011 April 30, 2010 April 30, 2009 April 30, 2008 April 30, 2007	\$ \$ \$ \$ \$ \$	69,463 67,470 60,404 42,065 32,849 19,665	\$ \$ \$ \$ \$ \$ \$	69,463 67,470 60,404 42,065 32,849 19,665	100.0% 100.0% 100.0% 100.0% 100.0%	

<sup>(1)</sup> The annual required contribution for the RTS Union and Lift Line Union Plans has been adjusted to be based on the same measure of payroll and contractual obligations as the contributions recognized as additions in the statements of revenue, expenses and changes in net position.

7. PENSION PLANS (Continued)

#### Single Employer Pension Plans (Continued)

# Schedule of Pension Funding Progress:

Actuarial Report as of:	Va	Actuarial aluation of an Assets	1	Actuarial Accrued Liability (AAL)	Percentage Funded	(De	Excess eficiency) f Assets ver AAL	(	Annual Covered <u>Payrol</u> l	Excess (Deficiency) as a Percentage of Covered Payrol
RTS UNION PLAN (\$ In Millions)										
November 1, 2012	\$	42.4	\$	45.1	94.0%	\$	(2.7)	\$	22.4	-12.1%
November 1, 2011	\$	40.5	\$	38.9	104.1%	\$	1.6	\$	20.0	8.0%
November 1, 2010	\$	39.2	\$	38.2	102.6%	\$	1.0	\$	18.9	5.3%
November 1, 2009	\$	39.0	\$	36.9	105.7%	\$	2.1	\$	18.6	11.3%
November 1, 2008	\$	39.5	\$	37.2	106.2%	\$	2.3	\$	18.4	12.5%
November 1, 2007	\$	36.8	\$	35.8	102.8%	\$	1.0	\$	18.5	5.4%
RTS NON-UNION PLAN (\$ In Millions)										
(\$ III WILLIAM)										
April 1, 2012	\$	18.2	\$	17.4	104.6%	\$	0.8	\$	4.1	19.5%
April 1, 2011	\$	17.7	\$	15.0	118.0%	\$	2.7	\$	3.9	69.2%
April 1, 2010	\$	17.2	\$	14.5	118.6%	\$	2.7	\$	3.8	71.1%
April 1, 2009	\$	16.6	\$	13.8	120.3%	\$	2.7	\$	3.5	77.1%
April 1, 2008	\$	19.2	\$	13.0	147.7%	\$	6.2	\$	3.3	187.9%
April 1, 2007	\$	18.8	\$	12.2	154.1%	\$	6.6	\$	3.4	194.1%
LIFT LINE UNION PLAN (\$ In Thousands)										
					48					
April 1, 2012	\$	2,079.8	\$	1,175.1	177.0%	\$	904.7	\$	2,552.4	35.4%
April 1, 2011	\$	1,835.2	\$	1,124.6	163.2%	\$	710.6	\$	1,868.7	38.0%
April 1, 2010	\$	1,621.5	\$	864.6	187.5%	\$	756.9	\$	1,919.0	39.4%
April 1, 2009	\$	1,398.2	\$	779.1	179.5%	\$	619.1	\$	1,831.0	33.8%
April 1, 2008	\$	1,323.5	\$	717.0	184.6%	\$	606.5	\$	1,917.0	31.6%
April 1, 2007	\$	1,112.9	\$	586.7	189.7%	\$	526.2	\$	1,972.0	26.7%
LIFT LINE AND REGIONAL ENTITIES NON-UNION PL (\$ In Thousands)	AN									
May 1, 2012	\$	1,232.2	\$	1,545.3	79.7%	\$	(313.1)	\$	2,270.3	-13.8%
May 1, 2011	\$	1.097.9	\$	1,238.1	88.7%	\$	(140.2)	\$	1,904.1	-7.4%
May 1, 2010	\$	951.4	\$	1.114.5	85.4%	\$	(163.1)	\$	1,829.8	-8.9%
May 1, 2010 May 1, 2009	\$	864.5	\$	1.036.5	83.4%	\$	(172.0)	\$	1,756.9	-9.8%
May 1, 2009 May 1, 2008	\$	931.9	\$	940.5	99.1%	Ф \$	, ,	\$	1,736.9	-9.6% -0.5%
Ividy 1, 2000	\$	838.6	\$	856.2	97.9%	\$	(8.6) (17.6)	\$	1,585.4	-0.5% -1.1%

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#### 8. OTHER POSTEMPLOYMENT BENEFITS

#### **Plan Description**

The Authority provides certain postemployment insurance benefits to retired RTS union employees and non-union employees of RTS and RGRTA. 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 (OPEB) Plan.

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 has 551 active employees as of March 31, 2013. 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**

Currently, the Plan is funded by the Authority on a pay-as-you-go basis. 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 2013 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 2013 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 November 1, 2012 and plan provisions as of April 1, 2012. The valuation was performed as of April 1, 2012. While there is not a requirement to fund the obligation, the Authority has established a reserve fund to provide funding for a dedicated OPEB trust account when permitted to do so by state legislation.

#### **Annual OPEB Cost and Net OPEB Obligation (Continued)**

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 RGRTA and RTS' OPEB expense for the 2013 fiscal year, the amount actually contributed to the Plan, and the changes in the net OPEB obligation:

		RGRTA	RTS	<u>Total</u>
Annual required contribution before interest Interest on net OPEB obligation Amortization of UAAL	\$	108,000 14,000 (22,000)	\$ 6.617,000 853,000 (1,326,000)	\$ 6.725,000 867,000 (1,348,000)
Annual OPEB cost Contributions made		100,000 (37,000)	6,144,000 (1,659,000)	6,244,000 (1,696,000)
Increase In Net OPEB Obligation Net OPEB Obligation - beginning of year	-	63,000 396,779	4,485,000 24,382,109	4,548,000 24,778,838
Net OPEB Obligation - end of year	<u>\$</u>	459,779	\$ 28,867,109	\$ 29,326,838

# 8. POSTEMPLOYMENT BENEFITS (Continued)

# **Percentage of Annual OPEB Cost**

#### Schedule of OPEB Cost Contributed

Actuarial Valuation <u>Date</u>	Annual OPEB Cost	% of OPEB Cost Contributed	Contribution (ARC)	% of ARC Contributed	Net OPEB Obligation
4/1/09	\$ 5,190,700	55.5%	\$ 5,491,800	52.4%	\$22,352,659
4/1/11	\$ 5,190,000	53.3%	\$ 5,491,800	50.3%	\$24,778,888
4/1/12	\$ 6,244,000	27.2%	\$ 6,725,000	25.2%	\$29,326,888

# **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, 2012 actuarial valuation the following methods and assumptions were used:

Actuarial Cost Method	Projected Unit Credit
Rate of Inflation	2.5% per annum, compounded annually
Discount Rate*	3.5%
Medical Care Cost Trend Rate	7.5% pre-Medicare and 6.0% post-Medicare in 2013, decreasing gradually until the ultimate post-Medicare rate of 5.05% in 2047.

#### **Unfunded Actuarial Accrued Liability:**

Amortization Period	30 years
Amortization Method	Level Dollar
Amortization Basis	Closed

<sup>\*</sup> 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.

# 8. POSTEMPLOYMENT BENEFITS (Continued)

# **Actuarial Methods and Assumptions (Continued)**

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

#### Schedule of Funding Progress for the Plan

Actuarial Valuation Date	 uarial Valu of Assets <u>(a</u> )	1e	Li	Actuarial Accrued ability (AAL) <u>(b</u> )	U	nfunded AAL (UAAL) (b) - (a)	 ded Ratio (a)/(b)	Covered Payroll (c)	UAAL as a % of coverec Payroll (b)-(a)/(c)
4/1/09	\$	-	\$	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%
4/1/12	\$	-	\$	59,578,000	\$	59,578,000	0.0%	\$ 30,315,164	196.5%

#### 9. 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 - 2013

	Balance - March 31, 2012	Current Year Claims and Changes in Estimates	Claims Payments	Balance - <u>March 31, 2013</u>		
Authority	\$ -	\$ 939	\$ (639)	\$ 300		
RTS	3,331,590	182,345	(595,713)	2,918,222		
Lift Line	352,602	86,744	(61,747)	377,599		
BBS	190,788	16,214	(77,350)	129,652		
LATS	33,721	175	(9,244)	24,652		
OTS	_	5,266	(773)	4,493		
STS	353	406	(406)	353		
WATS	-	4,298	(3,752)	546		
WYTS	30,946	7,215	(4,575)	33,586		
GTCS		599		599		
Total	\$ 3,940,000	\$ 304,201	\$ (754,199)	\$ 3,490,002		

# 9. SELF-INSURANCE (Continued)

# Reserve for Litigated and Unlitigated Claims - 2013

		Balance - rch 31, 2012	and	nt Year Claims d Changes Estimates	,	Claims Payments)/ ecoupments	Balance - March 31, 2013		
RTS	\$	1,822,804	\$	357,492	\$	(361,246)	\$	1,819,050	
Lift Line	·	571,571		(26,331)		(27,004)		518,236	
LATS		39,102		18,371		(11,372)		46,101	
STS		2,000		9,071		(6,473)		4,598	
WATS		37,008		14,954		13,243		65,205	
WYTS		399		(399)	_		_	-	
Total	\$	2,472,884	\$	373,158	\$	(392,852)	\$	2,453,190	

Changes in investments designated for self-insurance during fiscal 2013 are as follows:

Balance - beginning of year	\$	5,002,545
Earnings self-insurance investments, net	IIV	34,343
Balance - end of year	\$	5,036,888

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.

#### 10. 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 unrestricted net assets. 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 2013 are as follows:

Balance - beginning of year	\$ 4,316,372
Additional funding from unrestricted net position Authorized disbursements of funds for local	1,204,700
share of capital purchases Interest earnings on capital reserve investments	 (2,890,613) 7,181
Balance - end of year	\$ 2,637,640

#### 11. COMMITMENTS

#### Leases

The Authority leases property for its Customer Service Center under a non-cancelable operating lease agreement expiring April 2014, with annual rent of approximately \$43,000. Rent expense at Lift Line and RTS combined under the terms of this agreement was \$42,647 in 2013.

WYTS leases property for administration and operations under a non-cancelable operating lease agreement expiring April 2016, with annual rent expense of the \$19,800.

#### 12. FIXED PRICE FUEL SWAP

# **Fuel Swap**

In May 2012, the Authority entered into two transactions with Cargill, Incorporated (Cargil) pursuant to the September 2011 master agreement to mitigate the volatile risk of diesel fuel costs for budgetary and cost control purposes as discussed below for the period June 1, 2012 through March 31, 2015.

# **Hedge Effectiveness**

The Authority 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. The Authority 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 for fiscal year ended March 31, 2013 covered approximately 58% of total fuel establishing a cap on fuel cost per gallon for that portion of fuel needs. The balance of RTS' fuel supply needs were purchased via spot market to take advantage of market prices that fall below the fixed price swap amount per gallon.

# 12. FIXED PRICE FUEL SWAP (Continued)

#### **Terms**

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

	Counter- Party			
Notional Amount	Credit Rating *	Effective Date	Maturity Date	Terms
Z.M.I.M.M.I.B	Tuning_		Date	<u> </u>
120,000 Gallons of Diesel Fuel per month	A	6/1/2012	3/31/2013	Pay \$3.0650 per gallon of diesel fuel receive floating price NY Harbor Ultra Low Sulfur Diesel Fuel price back.
85,000 Gallons of Diesel Fuel per month	A	4/1/2013	3/31/2014	Pay \$3.0325 per gallon of diesel fuel receive floating price NY Harbor Ultra Low Sulfur Diesel Fuel price back.
34,000 Gallons of Diesel Fuel per month	A	4/1/2013	3/31/2014	Pay \$2.8250 per gallon of diesel fuel receive floating price NY Harbor Ultra Low Sulfur Diesel Fuel price back.
85,000 Gallons of Diesel Fuel per month	A	4/1/2014	3/31/2015	Pay \$2.8275 per gallon of diesel fuel receive floating price NY Harbor Ultra Low Sulfur Diesel Fuel price back.

<sup>\*</sup> As noted by Standard and Poors.

During 2013, RTS received \$32,114, in cash net payments from Cargill. During 2012, RTS received \$1,204,825, in cash net payments from BAML Bank of America/Merrill Lynch under the terms of a previous contract that matured March 31, 2012.

#### 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, 2013 and 2012 is the maximum loss that would have been recognized at the reporting date if Cargill failed to perform.

RTS has entered into a collateral support agreement with Cagrill to mitigate the risk of non-performance during the period the fuel swap contract is in effect.

The collateral agreement requires that if the performance exposure and, the position market value of the fuel swap contract, were to exceed \$7,500,000, then either party may demand the other party transfer collateral at least equal to the excess exposure. The collateral shall be n the form of U.S. dollars and held in a bank account in the United States.

# 12. FIXED PRICE FUEL SWAP (Continued)

#### **Basis Risk**

RTS is not exposed to basis risk on the fuel swap contract because the expected commodity purchase being hedged will price based on U.S. spot price, at the pricing point that is the same as the pricing point at which the forward contract is expected to settle.

#### **Termination Risk**

The fuel swap contract could terminate at any time if certain events occur that result in ore 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.

#### 13. 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

#### 14. 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.
- The Authority is in violation of a pollution prevention-related permit or license,
- The Authority is named by a regulator as a responsible or potentially responsible party to participate in remediation.
- The Authority is named or there is evidence to indicate that it will be named in a lawsuit that compels participation in remediation activities, or
- The Authority 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.

During 2013, RTS recognized a loss on change in soil remediation liability of \$37,978 and has increased its soil remediation liability to \$657,251 as of March 31, 2013, using the cash flow technique.

# 14. SOIL REMEDIATION LIABILITY (Continued)

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

	2013		2012
Soil remediation liability beginning of year Expected additional future outlays, increasing liability estimates	\$ 642,951 37.978	\$	882,447
Payments for soil remediation Reduction in liability estimates	 (23,678)		(57,497) (181,999)
Soil remediation liability end of year	657,251		642,951
Less: Current portion	 (132.000)	<u></u>	(228.250)
Long-term soil remediation liability	\$ 525,251	\$	414,701

RTS has estimated it will expend approximately \$132,000 in fiscal 2014 and has recorded this amount as a current liability.

The soil remediation liability consists of future and present activities associated with the decontamination 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.

# Bonadio & Co., LLP Certified Public Accountants

INDEPENDENT AUDITOR'S 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 26, 2013

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

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the 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, 2013, and the related notes to the financial statements, which collectively comprise the Authority's basic financial statements, and have issued our report thereon dated June 26, 2013.

# **Internal Control Over Financial Reporting**

In planning and performing our audit of the financial statements, we considered the Authority's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the Authority's internal control. Accordingly, we do not express an opinion on the effectiveness of the Authority's internal control.

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. 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.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

171 Sully's Trail, Suite 201 Pittsford, New York 14534 p (585) 381-1000 f (585) 381-3131

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(Continued)

INDEPENDENT AUDITOR'S 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 financial statements are free from 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 audit, 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*.

# **Purpose of this Report**

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed n accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

Bonadio & Co., LLP



# STATISTICAL SECTION

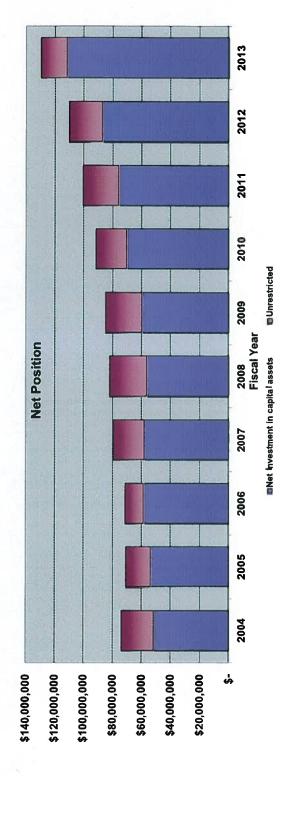
Financial Trends	50
These schedules contain trend information to assist the user	59
in understanding and assessing how RGRTA's financial position	
has changed over time.	
Barraman Camarita	C 1
Revenue Capacity	61
These schedules contain information to help the	
reader assess RGRTA's most significant revenue source.	
Demographic and Economic Information	65
These schedules are intended to assist users in understanding	
the socioeconomic environment within which a system operates.	
Operating Information	68
These schedules are intended to provide contextual information	
about a system's operations and resources to assist in using	
financial information to understand and assess a system's economic condition.	

Rochester Genesee Regional Transportation Authority

Net Position For Fiscal Years 2004 to 2013

1										
1	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
Vet Investment in capital assets \$  Jorestricted \$	\$ 51,915,985 \$ 21,727,863	5 <b>\$</b> 53,967,569 <b>\$</b> 3 <b>\$</b> 16,713,442 <b>\$</b>	\$ 58,804,256 \$ 12,320,515	\$ 58,265,389	\$ 56,663,826	\$ 60,029,188	\$ 70,389,535	\$ 75,924,776	\$ 87,287,462	\$ 111,987,737
4	73,643,848	\$ 70,681,011	\$ 71,124,771	\$ 79,288,392	\$ 81,880,602	\$ 84,621,436	\$ 91,473,894	\$ 100,339,167	\$ 110,067,921	\$ 129,707,933

Source: RGRTA's Annual Audited Financial Statements 1 hvested in capital assets includes \$5,374,000 of capital grants receivable for payment of capital base obligation



# Rochester Genesee Regional Transportation Authority

Changes in Net Position (Consolidated) For Fiscal Years 2004 to 2013

Operation Bosonia and Dublic Sussess	Obstomer fares Special Transit Fares	Advertising Reimbursement and recovery	Other Total Operating Revenue and Public Support	Operating Expenses Salaries and wages	Employee benefits Retroactive wage accrual variance	Other post employment benefits (OPEB) Materials and supplies	Utilities Cartistica and liability incurance dains	Cesanity and rebuilty insulative Gains Lease and rentals Other Typel Operating Expanses	sociady Aimando isso.	Depreciation Locally funded Grant funded <b>Total Depreciation</b>	Total Operating Expenses and Depreciation	Income (Loss) from Operations	Non-Operating Income (Expense) Investment income, net Mortgage ecoding itsx Subrecipient grant revenue Subrecipient grant evenue	Loss on impairment of capital assets 1 Federal and state grants for soir rendefation 2 Mody capital states are states and state grants for soir renderation 2	(Loss) gain on change in soil remediation liability - Contribution Expense 4	realized gain (loss) of the swap, het Gain (loss) on disposal of capital assets, net  Total Non-Operating Income (Expense)	External Operating Assistance Subsidies Federal State Local governments Total External Operating Assistance Subsidies	Change in Net Position before Capital Contributions	Capital Contributions Federal State Total Capital Contributions	Prior Period Adjustment	Change in Net Position
2004	12,061,344 6,415,432	400,000 601,361	20,141,445	29.056.595	11,294,719	6,643,980	3,226,529 768,646 3,450,403	287,896 764,208	C/0,202,40	839,058 6,223,455 7,082,513	61,265,188	(41,123,743)	322,523 11,900,783		, ,	(6,090) (12,217,216	4,362,788 16,549,078 3,678,002 24,589,868	(4,316,859)	3,067,057 559,011 3,626,068	1,078,176	\$ 387,585
2005	12,177,502 5,957,124	399,885 694,609	431,452	30 917 564	13,624,358	7,320,944	3,874,922 830,849	355,139 566,018	28,302,023	985,229 6,943,939 7,929,168	67,231,791	(47,571,219)	379,606 9,680,893	(1,485,000)		12,141 8,587,840	5,258,397 16,531,222 3,701,089 25,490,708	(13,492,871)	7,648,262 1,633,009 9,281,271		\$ (4,211,600)
2006	11,038,212 6,034,650	404,836 884,706	18.762.455	31 432 889	13,126,817	9,266,878	3,454,783 841,740	346,541 346,541 760,482	175,551,10	1,010,570 7,316,704 8,327,274	69,460,645	(50,698,190)	723,908 9,242,584	(1,030,434)	(865,332)	35,950 8,106,676	6,514,301 18,966,370 3,726,000 29,206,671	(13,384,843)	11,412,637 2,415,966 13,828,603		\$ 443,760
2007	12,285,255	399,312 1,034,146	354,245	32 458 034	13,536,662	9,948,024	3,183,259 889,249	1,317,884 372,355 1,095,202	92,800,009	1,147,925 8,211,174 9,359,099	72,159,768	(49,252,120)	1,059,927 8,854,731		1 1 6	(350,638) 42,787 9,606,807	5,619,534 30,154,280 3,726,001 39,499,815	(145,498)	6,749,365 1,559,754 8,309,119		\$ 8,163,621
2008	12.082,869	352,452 1,328,187	291,584	33 D86 432	14,681,875	6,855,222	907,850	307,557	13,831,941	1,295,823 8,743,117 10,038,940	83,870,881	(58,815,817)	1,483,599 8,915,806	(3,316,001)	'	95,998 49,501 7,228,903	6,739,391 33,384,392 3,726,000 43,849,783	(7,736,931)	8.627,427 1,701,714 10,329,141		\$ 2,592,210
2009	12,286,621	396,514 1,432,286	280,131	36 088 037	14,603,911	7,388,763	4,467,711	1,328,050 365,735 1,157,537	/8,482,116	1,101,418 7,751,880 8,853,278	87,335,394	(60,031,033)	1,106,096	1,015,790	(1,807,598)	7,625	7,042,203 33,510,909 3,726,000 44,279,112	(8,284,516)	9,160,404 1,844,946 11,005,350		\$ 2,740,834
2010	11,783,252	548,579 657,730	27 420 028	27 040 750	15,718,573	5,603,780	4,462,522 774,355	816,214 292,092 1,276,289	77,886,474	1,134,842 8,108,763 9,243,605	87,130,079	(59,710,051)	476,598 7,059,257	(10,686,943)	86,490	(422,156) 12,964 (3,473,790)	6,878,774 31,551,360 3,726,000 42,156,134	(21,027,707)	24,633,829 3,246,336 27,880,165		\$ 6,852,458
2011	11,790,058	580,204 880,698	222,167	20,040,040	15,408,915	2,310,894	4,368,755	1,776,339 322,797 1,063,138	74,227,781	1,046,622 8,928,455 9,973,077	84,200,858	(55,550,876)	223,391 7,300,269	(52,669)	(333,130)	144,876 119,521 7,402,258	7,816,026 31,127,451 3,725,997 42,669,474	(5,479,144)	12,730,615 1,613,802 14,344,417		\$ 8,865,273
2012	\$ 11,273,691	663,718	611,895	200 510 01	16,772,238	2,426,229	4,706,587	2,109,775 305,019 1,155,125	80,497,337	1,191,198 10,571,017 11,782,215	92,259,552	(62,654,117)	114,470 8,807,000 0	(23,069)	181,999	1,204,825 90,933 8,376,158	7,791,764 31,245,668 3,726,000 42,763,432	(11,514,527)	19,665,766 1,577,515 21,243,281		\$ 9,728,754
2013	\$ 11,245,293	712,765	553,983	021,002,42	16,592,171	4,548,000	5,783,379 810,883	1,202,691 313,945 1,055,519	83,913,517	1,087,951 9,864,813 11,052,764	94,966,281	(65,510,156)	330,034 8.110,462 81,022 (81,022)	(431,225)	(37,978)	32,114 46,628 8,050,033	7,689,592 33,303,235 3,726,000 44,718,827	(12,741,296)	28,708,099 3,673,209 32,381,308		\$ 19,640,012

Loss on impairment in 2008 and 2010 represents costs associated with the Renaissance Square Project due to changes and reductions of project scope.

<sup>&</sup>lt;sup>2</sup> in 2009, the Authority implemented GASB 49, " Accounting and Financial Reporting for Pollution Remediation Obligations."

<sup>&</sup>lt;sup>3</sup> OPEB expenses represent the net annual unfunded OPEB accrual after payment of medical insurance expenses.

<sup>\*</sup> Contribution Expense represents the unamortized value of the buses donated to Monoe Transit of Louisiana and the Metropolitan Transit Authority as a result of Hurricane Ketrina

# **Rochester Genesee Regional Transportation Authority**

# Largest Own Source Revenue For Fiscal Years 2004 to 2013

# Regional Transit Service

	Fiscal	Customer	Special		Customer	Average
_	Year	Fares 1	Transit Fares	Total	Ridership	Fare
	2004	\$11,731,409	\$ 4.732,869	\$16,464,278	14.047,128	1.17
	2005	\$ 11,496,792	\$ 4,307,173	\$15,803,965	14,069,447	1.12
	2006	\$ 10,337,647	\$ 4,263,249	\$14,600,896	14,020,463	1.04
	2007	\$ 11,520,870	\$ 6,836,823	\$18,357,693	14,050,843	1.31
	2008	\$11,448,971	\$ 8,581,772	\$20,030,743	15,063,344	1.33
	2009	\$ 11,603,859	\$10,379,489	\$21,983,348	16,737,254	1.31
	2010	\$ 11,117,556	\$ 11,483,104	\$22,600,660	16,825,791	1.34
	2011	\$ 11,162,021	\$ 12,430,653	\$23,592,674	16,900,126	1.40
	2012	\$ 10,663,522	\$12,918,908	\$23,582,430	17,570,170	1.34
	2013	\$ 10,629,827	\$ 13,167,862	\$23,797,689	17,257,099	1.38

# Lift Line (Paratransit)

Fiscal Year	C	ustomer Fares	Special nsit Fares	Total	Customer Ridership	Average Fare
2004	\$	195,595	\$ 28,770	\$ 224,365	145,918	1.54
2005	\$	229,451	\$ 29,620	\$ 259,071	173,253	1.50
2006	\$	248,915	\$ 25,642	\$ 274,557	194,352	1.41
2007	\$	368,622	\$ 15,638	\$ 384,260	178,195	2.16
2008	\$	394,567	\$ 16,230	\$ 410,797	179,280	2.29
2009	\$	364,818	\$ 8,264	\$ 373,082	181,703	2.05
2010	\$	333,149	\$ -	\$ 333,149	179,670	1.85
2011	\$	313,666	\$ -	\$ 313,666	168,236	1.86
2012	\$	306,239	\$ -	\$ 306,239	167,839	1.82
2013	\$	312,022	\$ -	\$ 312.022	169,354	1.84

# Regional Subsidiaries

Fiscal Year	 Customer Fares <sup>1</sup>	_T,	Special ansit Fares	Total	Customer Ridership	Average Fare
2004	\$ 134,340	\$	1,653,793	\$ 1,788,133	472,011	3.79
2005	\$ 451,259	\$	1,620,331	\$ 2,071,590	500,454	4.14
2006	\$ 451,650	\$	1,745,759	\$ 2,197,409	607,633	3.62
2007	\$ 456,206	\$	1,982,229	\$ 2,438,435	675,506	3.61
2008	\$ 239,331	\$	2,402,070	\$ 2,641,401	715,461	3.69
2009	\$ 317,944	\$	2,521,056	\$ 2,839,000	732,269	3.88
2010	\$ 312,547	\$	2,681,416	\$ 2,993,963	714,050	4.19
2011	\$ 314,371	\$	2,746,202	\$ 3,060,573	703,072	4.35
2012	\$ 303,930	\$	2,777,194	\$ 3,081,124	697,563	4.42
2013	\$ 303,444	\$	2,659,323	\$ 2,962,767	656,436	4.51

# Consolidated

Fiscal	Customer	Special		Customer	Average
Year	Fares 1	Transit Fares	Total	Ridership	Fare
2004	\$ 12,061,344	\$ 6,415,432	\$18,476,776	14,665,057	1.26
2005	\$ 12,177,502	\$ 5,957,124	\$18,134,626	14,743,154	1.23
2006	\$11,038,212	\$ 6,034,650	\$17,072,862	14,822,448	1.15
2007	\$ 12,345,698	\$ 8,834,690	\$21,180,388	14,904,544	1.42
2008	\$ 12,082,869	\$11,000,072	\$23,082,941	15,958,085	1.45
2009	\$ 12,286,621	\$ 12,908,809	\$25,195,430	17,651,226	1.43
2010	\$ 11,763,252	\$ 14,164,520	\$25,927,772	17,719,511	1.46
2011	\$ 11,790,058	\$ 15,176,855	\$26,966,913	17,771,434	1.52
2012	\$ 11,273,691	\$ 15,696,102	\$26,969,793	18,435,572	1.46
2013	\$ 11,245,293	\$ 15,827,185	\$27,072,478	18,082,889	1.50

<sup>&</sup>lt;sup>1</sup> Inclusive of the TANF grant (Temporary Assistance for Needy Families/Welfare to Work) **Source:** RGRTA's Annual Audited Financial Statements

Rochester Genesee Regional Transportation Authority

Fare Structure For Fiscal Years 2004 to 2013

	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
Regional Transit Service Inc.										
Cash:										
Base Fare	\$ 1.25	\$ 1.25	\$ 1.25	\$ 125	\$ 125	\$ 1.00	\$ 1.00	1.00	\$ 1.00	\$ 100
Zone 2	1.75	1.75	1.75	1		•	•			
Zone 3	2.00	2.00	2.00	•			•			,
Zone 4	2.25	2.25	2.25			•	•		•	
Zone 5	2.75	2.75	2.75					i		1
Zone 6	3.10	3.10	3.10					•		•
Tokens:										
Rochester Transit (Small "R")	1.25	1.25	1.25				1	٠	•	ı
Rochester City Lines (Large "R")	1,25	1.25	1.25							
Passes:										
31 Day Unfmited Ride	26.00	26.00	26.00	26.00	26.00	26.00	26.00	56.00	56.00	26.00
31 Day Child/Senior/Disabled	28.00	28.00	28.00	28.00	28.00	28.00	28.00	28.00	28.00	28.00
20 Ride Pass	•	20.00	20.00		•		•		٠	•
10 Ride Child/Senior/Disabled	9009	00.9	0.00				•			
10 Ride Pass	12.50	12.50	12.50							•
10 Ride Commuter Zone 2	15.75	15.75	15.75			•	,	•	•	ı
10 Ride Commuter Zone 3	18.00	18.00	18.00			,				
10 Ride Commuter Zone 4	20.25	20.25	20.25							
10 Ride Commuter Zone 5	24.75	24.75	24.75					•		
10 Ride Commuter Zone 6	27.90	27.90	27.90			•	ı			•
Stored Value Pass	20.00	20.00	20.00	12.50	12.50	12.00	12.00	12.00	12.00	12.00
All Day City Pass	4.00	4.00	4.00	•			٠	•		
Half-fare All Day City	2.00	2.00	2.00					•	•	,
One Day Unimited				3.00	3.00	3.00	3.00	3.00	3.00	3.00
Five Day Unimited	•		•	14.00	14.00	14.00	14.00	14.00	14.00	14.00
One Ride				125	1.25	1.00	1.00	1.00	1.00	1.00
Two Ride				2.50	2.50	2.00	2.00	2.00	2.00	2.00
Two Plus Two	•	ì	,	2.50	2.50	2.00	2.00	2.00	2.00	2.00
Fansters: Standard Transfer	74.0	0.15	0 15		,					,
Student Transfer	2 6	2 6	3 4						, ,	
Student transier	בומם	D D D D D D D D D D D D D D D D D D D	D D	,	,	,	,	1	•	,

Rochester Genesee Regional Transportation Authority

Fare Structure For Fiscal Years 2004 to 2013 (Continued)

	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
Liff Line Inc.										
Cash: One way Trio (unlimited distance within coming second	4 75	1 75				•				
One way Trip (unifilitied distance within service area)			c/:l		, ,	, ,	, ,	, ,	, ,	, ,
One way Trip Over ' mile 3 miles				1 75	27.	175	1.50		1.50	5 T
One way Trip Over 3 miles - 20 miles				2.0	- 6	2.0	2.5	200	0.0	200
One way Trip Over 20 miles			•	200	5.00	00.4	4.00	4.00	4.00	4.00
Same-Day Service		G,	٠	10.00	6.00	00.9	6.00	6.00	00.9	6.00
Supplemental Service			٠		00.9	00.9	00.9	00.9	9.00	9
Passes:	1	!	!							
Ten Rice	15.75	15.75	15.75	•						•
Stored Value		,			•	12.00	12.00	12.00	12.00	12.00
Stored Value			•	18.00	18.00	18.00	18.00	18.00	18.00	18.00
Stored value			•	7970	25.00	20.00	20.00	20.00	20.00	20.00
Batavia Bus Service Inc.										
Cash:										
Loop Service	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Between Communities	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
City-wide Dial-A-Ride	•	•	•	2.00	2.00	2.00	2.00	2.00	2.00	2.00
School Loops	0.75	0.75	9.	1.00	1.00	1.00	1.00	1.00	1.00	1.00
10 Ride Loop	00.6	00.6	00.6	00'6	00'6	00.6	00.6	00.6	00.6	00'6
Senior/Disabled	2.00	2.00			į.					
School Loop	6.75	6.75				•				
Livingston Area Transportation Service Inc.										
Cash:		,		,			,	,		
Dial-A-Ride	00.1	00.1	0.1	00.1	00.1	00.1	00.1	0.1	00.1	1,00
Between Communities Geneseo/Marketplace/Eastview Shuttle	5.50	6.50	6.50 6.50	6.50	6.50	6.50	6.50	6,50	7.00 9.50	6.50
Passes:										
\$20.00 Value	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00
\$10.00 Value	9.00	9.00	00.6	9.00	9.00	9.00	9.00	9.00	9.00	00'6
Wayne Area Transportation Service Inc.										
Cash:										
Base Fare	0.50	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Demand Response (Senior/Disabled)	0.50	0.50	3.00	300	3.00	1.50	1.50	9,50	1.50	150
Rt. 104 Connector Rt. 31 Shuttle	5080	5080	1.00	90.1	0.1	9.6	9. 6.	9.0	9.0	1 00
Passes:		•	00.6	00'6	00'6	00.6	00.6	0.0	00.6	00'6
00.00			3	2	2	2	3	;	20.0	}

Rochester Genesee Regional Transportation Authority

Fare Structure For Fiscal Years 2004 to 2013 (Continued)

	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
Wyoming Transit Service Inc.										
Adult	ć	c c	8	ć	ć	1.00	1.00	1.00	1.00	100
Loop Service Dial-A-Ride	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
Passes:		0	8	ò	6	6	d	6	d	0
\$20 Value		17.00	17.00	9.00	17.00	17.00	17.00	17.00	17.00	17 00
Dial-A-Ride/Senior Disabled	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75
Commuter Lon Savice	13.50	13.50	13.50	13.50	13.50	13.50	13.50	13.50	13.50	13.50
Orleans Transit Candre Inc	0.00		1							
Medina Loop	1.00	1.00	1.00	100	1.00	1.00	1.00	100	1 00	1 00
Albion Loop	1.00	1.00	1.00	1.00	00.1	1.00	1.00	1.00	1.00	9
Albion to Medina	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Albion to Brockport	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00		٠
Albion to Batavia	3.00	3.00	3.00	3.00	3.00	•				,
Demand-Response	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Rochester Shuttle				6.50	6.50	6.50	6.50	6.50	•	•
\$20 Value	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00
\$10 Value	9.00	9.00	9.00	9.00	00.6	9.00	9.00	9.00	9.00	00.6
Seneca Transit Service Inc.										
Cash:										
Waterloo/Geneva	1.00	1.00	1.00	100	1.00	1.00	1.00	1.00	1.00	1.00
North & South on Route 5 Seneca Falk	1.00	8 8	9.5	8 8	6 6	0.00	9.6	6.6	6.6	2 8
Between North & South of Route 336	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Dial a Ride	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Passes: 20 Ride	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00
10 Ride	9.00	9.00	9.00	9.00	00.6	9.00	9.00	9.00	9.00	9.00

# **Rochester Genesee Regional Transportation Authority**

Demographic and Economic Information <sup>5</sup> RGRTA Service Area Population and Income For Fiscal Years 2004 to 2013

# RGRTA Service Area 1

Fiscal Year	Population <sup>2</sup>		Total Personal Income (in thousands) <sup>2</sup>		Per Capita ncome <sup>2</sup>	Median Age <sup>3</sup>	Ho	Median Household Income <sup>3</sup>	
2004	1,082,489	\$	34,367,979	\$	31,749	•	\$	42,381	
2005	1,079,055	\$	35,555,195	\$	32,950	*	\$	44,233	
2006	1,078,516	\$	37,207,325	\$	34,499	*	\$	46,006	
2007	1,079,504	\$	39,375,801	\$	36,476	*	\$	47,978	
2008	1,081,194	\$	41,858,995	\$	38,716	*	\$	49,985	
2009	1,082,878	\$	40,477,116	\$	37,379	*	\$	47,871	
2010	1,084,052	\$	42,166,191	\$	38,897	*	\$	50,021	
2011	1,083,888	\$	43,981,103	\$	40,577	*	\$	51,014	
2012 <sup>3</sup>	1.085.595		*		*	*		*	
2013			*		*	*		*	

# City of Rochester <sup>3</sup>

Fiscal Year	Population	Total Personal Income (in thousands) <sup>4</sup>		Per Capita Income		Median Age	Median Household Income	
2004	212,297		*		*	*		*
2005	209,781	\$	3,357,964	\$	16,007	31.6	\$	26,650
2006	208,205	\$	3,443,086	\$	16,537	32.2	\$	27,407
2007	207,481	\$	3,570,126	\$	17,207	31.1	\$	30,927
2008	207,348	\$	3,764,196	\$	18,154	30.8	\$	29,975
2009	207,294	\$	3,914,954	\$	18,886	32.8	\$	30,553
2010	210,565	\$	3,761,744	\$	17,865	30.8	\$	30,138
2011	210,855	\$	3,851,688	\$	18,267	*	\$	30,367
2012	210,532		*		*	*		*
2013	*		*		*	*		*

<sup>\*</sup> Data not available

#### Source

<sup>&</sup>lt;sup>1</sup> RGRTA Service Area: Monroe, Genesee, Livingston, Orleans, Seneca, Wayne, and Wyoming Counties

<sup>&</sup>lt;sup>4</sup> Total personal income is a calculation of per capita income multiplied by population

<sup>&</sup>lt;sup>5</sup> Data is reported by calendar year

<sup>&</sup>lt;sup>2</sup> Bureau of Economic Analysis

<sup>&</sup>lt;sup>3</sup>US Census Bureau

Demographic and Economic Information (continued) <sup>1,5</sup> Employment Annual Average and Employment by Industry For Fiscal Years 2004 to 2013 Rochester Genesee Regional Transportation Authority

Employment Annual Average 2										
	2004*	2005*	2006*	2007*	2008*	2009*	2010*	2011*	2012*	2013**
Total Civilian Labor Force	547,353	550,617	547,731	544,097	548,504	544,285	540,834	535,920	536,072	531,516
Total Employed	517,955	524,500	522,571	518,912	517,644	500,157	496,114	493,914	492,418	488,637
Total Unemployed	29,398	26,117	25,160	25,185	30,860	44,128	44,720	42,006	43,654	42,879
Unemployment Rate	5.4%	4.7%	4.6%	4.6%	2.6%	8.1%	8.3%	7.8%	8.1%	8.1%

\*Data reflects revised inputs, reestimation, and new statewide controls.

\*\*Data reflects revised inputs, reestimation, and new statewide controls. Data is reported on the months of January-May.

Employment by Industry <sup>3</sup> (Amounts in 000's)

NAICS (North American Industry Classification System)

	প্ল	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	•
Total	Number	486.9	488.8	486.4	493.2	461.8	478.3	476.5	479.2	482.3	•
<b>7</b> 1	প্র	3.0%	3.0%	3.1%	2.9%	3.5%	3.3%	3.3%	3.4%	3.3%	•
Other	Number	14.4	14.5	15.0	14.2	16.2	16.0	15.9	16.1	16.0	
ation	**	2.4%	2.3%	2.5%	2.0%	2.1%	1.9%	1.8%	1.7%	1.7%	•
Information	Number	11.7	11.1	10.6	10.0	9.6	9.0	8.6	8.3	8.0	•
nce ance	প্ৰ	3.0%	2.9%	3.0%	2.9%	3.1%	2.8%	2.8%	2.9%	2.9%	•
Finance Insurance	Number	14.4	14.2	14.6	14.5	14.2	13.6	13.6	13.9	14.1	
ment	প্ল	16.6%	16.6%	16.4%	17.0%	17.5%	16.9%	16.9%	16.4%	16.1%	
Governmen	Number	80.9	81.0	79.7	83.8	80.8	80.9	90'8	78.8	77.5	•
93	প্ল	41.1%	41.5%	42.0%	42.3%	39.7%	44.3%	44.9%	45.4%	46.0%	•
Service	Number	200.0	203.1	204.1	208.6	183.4	212.0	214.1	217.3	221.9	
sale all	প্ল	14.4%	14.5%	14.4%	14.3%	15.3%	14.3%	14.3%	14.3%	14.3%	
Wholesal Retall Trade	Number	70.1	70.8	6.69	70.7	70.8	68.2	68.3	68.6	68.8	
ction	**	3.3%	3.4%	3.3%	3.5%	3.7%	3.3%	3.2%	3.3%	3.3%	
Construction	Number	16.2	16.4	16.1	17.0	16.9	15.6	15.3	15.6	16.1	•
เกษ์ละนะเทธ	*	16.3%	15.9%	15.7%	15.1%	15.2%	13.1%	12.6%	12.6%	12.4%	
Manufac	Number	79.2		76.5							
	Year	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013

\* Data Not Currently Available

<sup>1</sup> RGRTA Service Area; Monroe, Genesee, Livingston, Orleans, Seneca, Wayne, and Wyoming Counties.

<sup>4</sup> Includes Mining, Agriculture/Forestry, Utilities, Transportation/Warehousing, and unclassified.

<sup>5</sup> Data is reported by calendar year

Source:

<sup>2</sup> U.S. Department of Labor <sup>3</sup> N.Y. Department of Labor

# Rochester Genesee Regional Transportation Authority

Demographic and Economic Information (continued)

Top Ten Private Sector Employers

## Top Ten Private Sector Employers 2013

		Number of	% of	Corporation		Type of
Rank	Name of Company	Local 1 Employees 2	Total 3	Headquarters	Nature of Local Operations	Organization
-	University of Rochester	20,340	3.9%	Rochester, NY	Rochester, NY Higher education, research and health care	Non-profit, private
2	Wegmans Food Markets Inc.	13,976	2.7%	Rochester, NY Supermarkets	Supermarkets	Private, family owned
3	Rochester General Health System	7,600	1.5%	Rochester, NY Health care	Health care	Non-profit, private
4	Xerox Corp.	6,116	1.2%	Rochester, NY	Rochester, NY   Document management and services	Public
					Unity Hospital's Joint Replacement Center, Family Birth Place, Spine Center, Diabetes Center, Stroke	
2	Unity Health System	5,472	1.0%	Rochester, NY	Rochester, NY   Center, brain injury physical rehabilitation and chemical dependency	Non-Profit
9	Eastman Kodak Co.	5,129	1.0%	Rochester, NY	Rochester, NY Imaging materials and equipment research and development	Public
7	Paychex Inc.	3,712	%2.0	Rochester, NY	Rochester, NY (Payroll, benefits and human resource services	Public
8	Lifetime Healthcare Cos. Inc.	3,584	%2.0	Rochester, NY	Rochester, NY Health insurance, health care services, home care, hospice	Non-Profit
6	Rochester Institute of Technology	3,299	%9.0	Rochester, NY	Rochester, NY Higher education	Non-profit, private
					YMCA provides health and wellness, child care and after-school care, youth sports, day and overnight	
10	10 YMCA of Greater Rochester	2,732	0.5%	Chicago, III.	Chicago, III. Icamping; teen, senior, and aquatic activities	Non-Profit

 $^1$ Local area includes Monroe, Genesee, Livingston, Ontario, Orleans and Wayne Counties.  $^2$  Employee numbers are accurate as of April 1, 2012, unless otherwise noted.  $^3\%$  of total area employment as defined in footnote  $^1$  &  $^2$  above

Source: Rochester Business Journal, Book of Lists 2013 Edition.

## Top Ten Private Sector Employers 2004

	Number of	% of	Corporation		Type of
Name of Company	Local Employees Total 3	Total 3	Headquarters	Nature of Local Operations	Organization
Eastman Kodak Co.	22,000	4.1%	Rochester, NY	Rochester, NY   Imaging materials and equipment; research and development	Public
University of Rochester/ Strong Health	13,000/2,600	2.9%	Rochester, NY	Rochester, NY Higher education, research and health care	Non-profit, private
Xerox Corp.	10,050 4	1.9%	Stamford, Conn.	Stamford, Conn. Document management and services	Public
Wegmans Food Markets Inc.	5,647/9,342	2.8%	Rochester, NY Supermarkets	Supermarkets	Private, family owned
	4,404/1,109	1.0%	Rochester, NY	Rochester, NY   Health care services with specialties in heart and cancer care	Non-Profit
Lifetime Healthcare Cos. Inc.	2,932	0.5%	Rochester, NY	Rochester, NY Health insurance, health care services, home care, hospice	Non-Profit
				Unity Hospital's Joint Replacement Center, Family Birth Place, Spine Center, Diabetes Center, Stroke	
Unity Health System	2,931/678	0.7%	Rochester, NY	Rochester, NY   Center, brain injury physical rehabilitation and chemical dependency	Non-Profit
Delphi Corp.	2,740 4	0.5%	Troy, Mich.	Troy, Mich. Design, development and manufacture of automotive emissions control and fuel systems	Public
Rochester Institute of Technology	2,712 4	0.5%	Rochester, NY	Rochester, NY Higher education	Non-profit, private
Frontier, a Citizens Communications Company	2.300 4	0.4%	Stamford Conn.	Stamford. Conn. Telecommunication services	Public

<sup>1</sup> Local area includes Monroe, Genesee, Livingston, Ontario, Orleans and Wayne Counties.
<sup>2</sup> Employee numbers are accurate as of February 1, 2003, unless otherwise noted.
<sup>3</sup>% of total area employment as defined in footnote <sup>1</sup>8. <sup>2</sup> above
<sup>4</sup> Total local employees. The company declined to provide separate numbers for full time and part time employees.

Source: Rochester Business Journal, Book of Lists 2004 Edition.

Rochester Genesee Regional Transportation Authority

	2013
(ý)	304 to
tatistic	ears 20
rating S	Fiscal Y
Ope	For

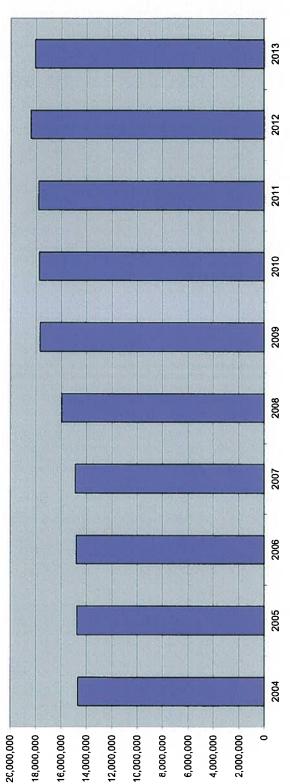
Customers         14,677,123         14,743,154         14,822,448         14,904,544         15,958,085         17,651,226         17,714,34         18,435,572         18,082,889           Vehicle Hours         700,278         730,981         723,894         739,599         734,491         752,762         740,962         724,144         716,156         724,906           Vehicle Miles         10,317,628         10,944,750         11,085,867         10,762,006         10,782,484         10,722,484         10,446,767         10,201,646         10,306,235           Peak Fleet Requirement         307         315         315         315         319		2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
700,278         730,981         723,884         739,599         734,491         752,762         740,962         724,144         716,156           10,317,628         10,344,750         11,085,867         10,763,610         10,762,006         10,984,284         10,722,484         10,446,767         10,201,646           307         313         315         319         319         317         317         317           383         393         431         415         411         416         409         414         407           TE)         652         698         656         658         670         690         681         685         673	Customers	14,677,123	14,743,154	14,822,448	14,904,544	15,958,085	17,651,226	17,719,511	17,771,434	18,435,572	18,082,889
10,317,628 10,944,750 11,085,867 10,763,610 10,762,006 10,984,284 10,722,484 10,446,767 10,201,646 307 315 307 323 319 319 317 317 317  TE) 652 698 656 658 670 690 681 685 673	Vehicle Hours	700,278	730,981	723,894	739,599	734,491	752,762	740,962	724,144	716,156	724,906
307 313 315 307 323 319 319 317 317 317 317 317 317 317 317 317 317	Vehicle Miles	10,317,628	10,944,750	11,085,867	10,763,610	10,762,006	10,984,284	10,722,484	10,446,767	10,201,646	10,306,235
383         393         431         415         411         416         409         414         407           652         698         656         658         670         690         681         685         673	Peak Fleet Requirement	307	313	315	307	323	319	319	317	317	318
652 698 656 658 670 690 681 685 673	Total Active Fleet	383	393	431	415	411	416	409	414	407	401
	Number of Employees (FTE)	652	869	656	658	0.29	069	681	685	673	704

Source: RGRTA's Annual NYSDOT 17A Report

Rochester Genesee Regional Transportation Authority

Annual Ridership For Fiscal Years 2004 to 2013

Company	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
DTC	04 740 47	14 060 447	44 000 460	44.000.040	770000	110 101 01	1000			
2 :	4,047,129	14,009,447	14,020,403	14,000,843	15,005,344	10,737,254	16,825,791	16,900,126	0/1,0/6,71	17,257,099
≓	158,331	173,253	194,352	178,195	179,280	181,703	179,670	168,236	167,839	169,354
BBS	83,211	78,787	80,406	75,441	74,975	61,436	63,127	63,248	65,877	59,953
LATS	174,492	191,382	225,338	235,911	251,940	283,870	269,660	245,434	245,962	231,232
OTS	3,562	15,040	52,909	83,634	87,408	59,414	68,106	76,462	45,705	35,279
STS	0	10,663	30,217	36,526	46,341	64,440	74,864	79,236	87,939	85,876
WATS	131,474	129,856	133,983	137,344	151,091	157,024	151,950	145,441	159,724	162,169
WYTS	78,924	74,726	84,780	106,650	103,706	106,085	86,343	93,251	92,356	81,927
Total	14,677,123	14,743,154	14,822,448	14,904,544	15,958,085	17,651,226	17,719,511	17,771,434	18,435,572	18,082,889



Source: RGRTA Ridership Analysis

Rochester Genesee Regional Transportation Authority

Revenue by Source

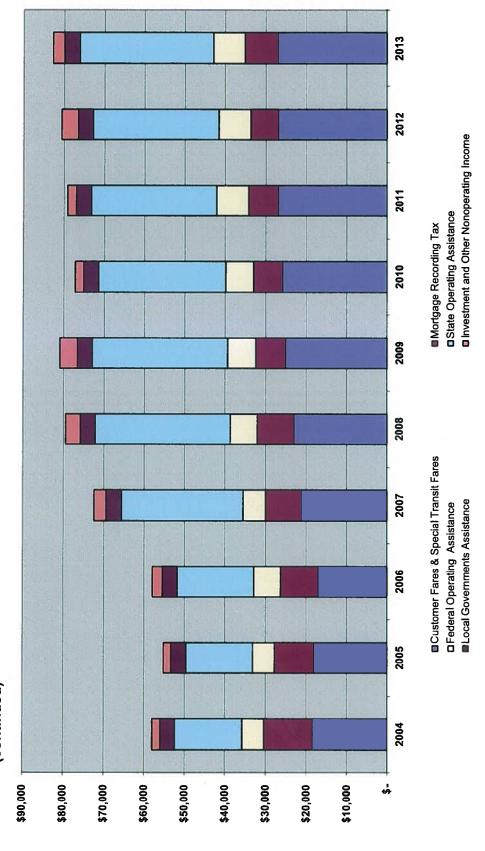
For Fiscal Years 2004 to 2013 (000's)

Fiscal	Custon & S	Customer Fares & Special Transit Fares	Pe Ope	Federal Operating Assistance	O Ass	State Operating Assistance	Gove	Local Sovernments Assistance	₽ &	Mortgage Recording Tax	Non a	Investment and Other Nonoperating Income		Total
2004	↔	18,477	€9	5,455	€9	16,549	€	3,678	€9	11,901	↔	1,976	€9	58,036
2002	↔	18,135	₩	5,292	↔	16,531	₩	3,701	↔	9,681	8	1,918	↔	55,258
2006	ક્ક	17,073	ઝ	6,514	↔	18,966	<del>69</del>	3,726	↔	9,243	↔	2,449	↔	57,972
2007	<del>⇔</del>	21,120	↔	5,620	49	30,154	↔	3,726	↔	8,855	↔	2,890	↔	72,365
2008	↔	23,083	↔	6,739	↔	33,384	₩	3,726	₩	8,916	↔	3,601	↔	79,450
2009	<del>69</del>	25,195	↔	7,042	↔	33,511	↔	3,726	↔	7,165	<del>⇔</del>	4,238	↔	80,878
2010	↔	25,928	↔	6,879	↔	31,551	↔	3,726	↔	7,059	↔	2,068	↔	77,211
2011	<del>s,</del>	26,967	↔	7,816	<b>↔</b>	31,127	↔	3,726	↔	7,300	↔	2,171	↔	79,108
2012	<del>G</del>	26,970	↔	7,792	↔	31,246	₩	3,726	↔	6,807	€9	4,046	↔	80,586
2013	မှာ	27,072	ઝ	7,690	<b>6</b> >	33,303	↔	3,726	છ	8,110	↔	2,792	↔	82,694

<sup>&</sup>lt;sup>1</sup> Includes Temporary Assistance Needy Families (TANF) Grant

Source: RGRTA's Annual Audited Financial Statements

Rochester Genesee Regional Transportation Authority Revenue by Source For Fiscal Years 2004 to 2013 (000's) (continued)



### Rochester Genesee Regional Transportation Authority

## Revenues and Operating Assistance - Comparison To Industry Trend For Fiscal Years 2004 to 2013

### Transportation Industry 1

### **Operating Revenues**

### **Operating Assistance**

Fiscal				State &			Total
Year	Fares 4	Other	TOTAL	Local	Federal	Total	Revenues
2004	32.9%	16.7%	49.6%	43.4%	7.0%	50.4%	100.0%
2005	32.4%	15.7%	48.1%	44.6%	7.3%	51.9%	100.0%
2006	33.2%	15.3%	48.5%	43.8%	7.7%	51.5%	100.0%
2007	31.4%	14.1%	45.5%	47.0%	7.5%	54.5%	100.0%
2008	31.2%	12.9%	44.1%	48.8%	7.0%	55.9%	100.0%
2009	31.5%	12.4%	43.9%	47.8%	8.2%	56.1%	100.0%
2010	32.1%	11.9%	44.0%	46.6%	9.4%	56.0%	100.0%
2011	32.8%	11.2%	44.0%	46.3%	9.8%	56.0%	100.0%
2012	*	£) *	*	*	*	*	*
2013	*	*			*	*	*

### Rochester Genesee Regional Transportation Authority <sup>2</sup>

### **Operating Revenues**

### **Operating Assistance**

				State &			Total
YEAR	Fares 4	Other <sup>3</sup>	TOTAL	Local	Federal	Total	Revenues
2004	31.8%	23.9%	55.7%	34.9%	9.4%	44.3%	100.0%
2005	32.8%	21.0%	53.8%	36.6%	9.6%	46.2%	100.0%
2006	29.5%	20.2%	49.6%	39.1%	11.2%	50.4%	100.0%
2007	29.2%	16.2%	45.4%	46.8%	7.8%	54.6%	100.0%
2008	29.1%	15.8%	44.8%	46.7%	8.5%	55.2%	100.0%
2009	31.2%	14.1%	45.3%	46.0%	8.7%	54.7%	100.0%
2010	33.6%	11.8%	45.4%	45.7%	8.9%	54.6%	100.0%
2011	34.1%	12.0%	46.1%	44.1%	9.9%	53.9%	100.0%
2012	33.5%	13.5%	46.9%	43.4%	9.7%	53.1%	100.0%
2013	32.7%	13.2%	45.9%	44.8%	9.3%	54.1%	100.0%

<sup>\*</sup> Not Available

### Source:

<sup>&</sup>lt;sup>3</sup> Other revenue includes advertising, interest income, other non-operating income, and mortgage recording tax

<sup>&</sup>lt;sup>4</sup> Fares include customer fares, special transit fares, special fare assistance (TANF Grant)

<sup>&</sup>lt;sup>1</sup> The American Public Transportation Association, APTA 2013 Transportation Fact Book, Appendix A Historical Tables, Table 84

<sup>&</sup>lt;sup>2</sup> RGRTA's Annual Audited Consolidating Financial Statements

Rochester Genesee Regional Transportation Authority

Expense by Object Class For Fiscal Years 2004 to 2013 (000's)

\$       3,639       \$       772       \$       2,160       \$       1,153       \$       55,336         \$       3,875       \$       831       \$       1,813       \$       2,406       \$       60,788         \$       3,465       \$       842       \$       1,893       \$       3,003       \$       60,788         \$       3,183       \$       889       \$       1,318       \$       1,818       \$       63,029         \$       4,070       \$       908       \$       1,377       \$       1,705       \$       66,783         \$       4,468       \$       851       \$       1,328       \$       3,331       \$       72,901         \$       4,463       \$       774       \$       816       \$       1,776       \$       1,991       \$       72,705         \$       4,369       \$       833       \$       1,776       \$       1,779       \$       72,250         \$       4,707       \$       811       \$       2,110       \$       1,278       \$       79,403         \$       5,783       \$       1,203       \$       1,407	Labor & Fringe <sup>1</sup>	1	Ma	Aaterials & Supplies	Se	Services	3	Utilities	Cas	Casualty & Liability	Leas	ease, Rental		Total 3
3,875       \$ 831       \$ 1,813       \$ 2,406       \$         3,465       \$ 842       \$ 1,893       \$ 3,003       \$         3,183       \$ 889       \$ 1,318       \$ 1,818       \$         4,070       \$ 908       \$ 1,377       \$ 1,705       \$         4,468       \$ 851       \$ 1,328       \$ 3,331       \$         4,463       \$ 774       \$ 816       \$ 1,991       \$         4,369       \$ 833       \$ 1,776       \$ 1,719       \$         4,707       \$ 769       \$ 2,110       \$ 1,278       \$         5,783       \$ 811       \$ 1,203       \$ 1,407       \$	40,957 \$ 6,656	\$ 6,656	6,656		€9	3,639	€9	772	€9	2,160	69	1,153	69	55,336
3,465       \$ 842       \$ 1,893       \$ 3,003       \$         3,183       \$ 889       \$ 1,318       \$ 1,818       \$         4,070       \$ 908       \$ 1,377       \$ 1,705       \$         4,468       \$ 851       \$ 1,328       \$ 3,331       \$         4,463       \$ 774       \$ 816       \$ 1,991       \$         4,369       \$ 833       \$ 1,776       \$ 1,719       \$         4,707       \$ 769       \$ 2,110       \$ 1,278       \$         5,783       \$ 811       \$ 1,203       \$ 1,407       \$	44,542 \$ 7,321	\$ 7,321	7,321		↔	3,875	€9	831	↔	1,813	€9	2,406	49	60,788
3,183       \$       889       \$       1,318       \$       1,818       \$         4,070       \$       908       \$       1,377       \$       1,705       \$         4,468       \$       851       \$       1,328       \$       3,331       \$         4,463       \$       774       \$       816       \$       1,991       \$         4,369       \$       833       \$       1,776       \$       1,719       \$         4,707       \$       769       \$       2,110       \$       1,278       \$         5,783       \$       811       \$       1,203       \$       1,407       \$	44,560 \$ 9,267	\$ 9,267	9,267		↔	3,465	<del>⇔</del>	842	<del>⇔</del>	1,893	↔	3,003	<del>⇔</del>	63,029
4,070       \$ 908       \$ 1,377       \$ 1,705       \$         4,468       \$ 851       \$ 1,328       \$ 3,331       \$         4,463       \$ 774       \$ 816       \$ 1,991       \$         4,369       \$ 833       \$ 1,776       \$ 1,719       \$         4,707       \$ 769       \$ 2,110       \$ 1,278       \$         5,783       \$ 811       \$ 1,203       \$ 1,407       \$	45,995 \$ 9,948	\$ 9,948	9,948		↔	3,183	<del>\$</del>	889	↔	1,318	↔	1,818	↔	63,151
4,468       \$       851       \$       1,328       \$       3,331       \$         4,463       \$       774       \$       816       \$       1,991       \$         4,369       \$       833       \$       1,776       \$       1,719       \$         4,707       \$       769       \$       2,110       \$       1,278       \$         5,783       \$       811       \$       1,203       \$       1,407       \$	48,455 \$ 10,269		10,269		₩	4,070	<del>s</del>	806	↔	1,377	↔	1,705	₩	66,783
\$ 774 \$ 816 \$ 1,991 \$ \$ 833 \$ 1,776 \$ 1,719 \$ \$ 769 \$ 2,110 \$ 1,278 \$ \$ 811 \$ 1,203 \$ 1,407 \$	50,593 \$ 12,330		12,330		€	4,468	\$	851	↔	1,328	↔	3,331	↔	72,901
\$ 833 \$ 1,776 \$ 1,719 \$ \$ 769 \$ 2,110 \$ 1,278 \$ \$ 811 \$ 1,203 \$ 1,407 \$	51,503 \$ 13,159		13,159		↔	4,463	₩	774	↔	816	↔	1,991	↔	72,705
\$ 769 \$ 2,110 \$ 1,278 \$ \$ 811 \$ 1,203 \$ 1,407 \$	52,903 \$ 10,650		10,650		₩	4,369	€>	833	ક્ક	1,776	↔	1,719	↔	72,250
\$ 811 \$ 1,203 \$ 1,407 \$	56,990 \$ 12,036		12,036		s	4,707	<b>↔</b>	692	↔	2,110	↔	1,278	↔	77,889
	58,181 \$ 12,019	\$ 12,019	12,019		€>	5,783	↔	811	↔	1,203	₩	1,407	↔	79,403

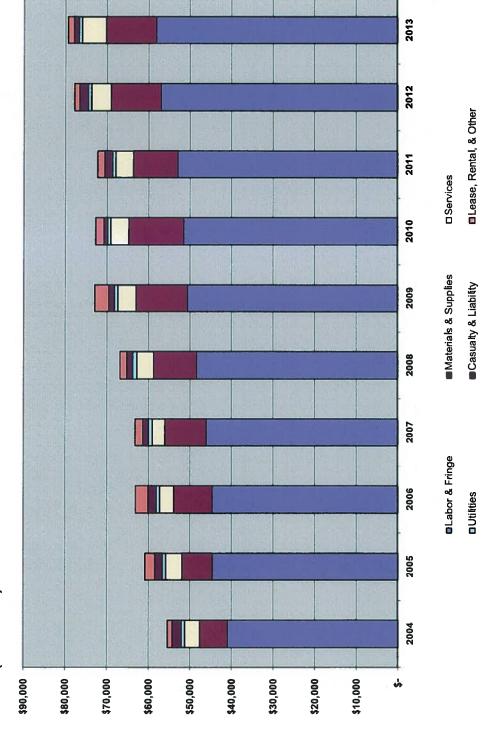
Excludes net unfunded OPEB expense

Source: RGRTA's Annual Audited Financial Statements

<sup>&</sup>lt;sup>2</sup> Includes Soil Remediation expense (GASB 49)

<sup>&</sup>lt;sup>3</sup> Excludes depreciation

Rochester Genesee Regional Transportation Authority Expense by Object Class For Fiscal Years 2004 to 2013 (000's) (continued)



Rochester Genesee Regional Transportation Authority

Operating Expenses - Comparison to Industry Trend Percentage Allocation by Object of Expense For Fiscal Years 2004 to 2013

Transportation Industry 1

Total Operating Expenses	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	*	*
Purchased Transportation	13.4%	13.8%	13.4%	13.0%	13.7%	14.0%	13.8%	13.3%		•
Other	-2.6%	-2.3%	-2.2%	-2.3%	-2.4%	-2.5%	-2.3%	-2.2%	*	*
Casualty & Liability	2.6%	2.5%	2.4%	2.4%	2.2%	2.3%	2.6%	2.6%	*	•
Utilities	3.0%	3.2%	3.2%	3.4%	3.4%	3.5%	3.4%	3.3%		•
Services	5.8%	5.8%	2.9%	6.1%	6.3%	6.6%	6.6%	%9'9	*	*
Materials & Supplies	9.1%	10.1%	11.2%	11.6%	12.8%	11.3%	10.7%	11.4%	*	•
Labor & Fringe	68.7%	%6-99	%0.99	65.8%	64.0%	64.8%	65.2%	%0'59	•	•
Fiscal	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013

# Rochester Genesee Regional Transportation Authority<sup>2</sup>

Fiscal	Labor & Fringe	Materials & Supplies	Services	UtiBties	Casualty & Liability	Other	Purchased	Operating Expenses 3
		700 07						
2004	/4.0%	12.0%	6.6%	1.4%	3.9%	2.1%	K/A	100.0%
2005	73.3%	12.0%	6.4%	1.4%	3.0%	4.0%	N/A	100.0%
2006	70.7%	14.7%	5.5%	1.3%	3.0%	4.8%	N/A	100.0%
2007	72.8%	15.8%	2.0%	14%	2.1%	2.9%	N/A	100.0%
2008	72.6%	15.4%	6.1%	1.4%	2.1%	2.6%	N/A	100.0%
5003	69.4%	16.9%	6.1%	12%	1.8%	4.6%	N/A	100.0%
2010	70.8%	18.1%	6.1%	1.1%	1.1%	2.7%	N/A	100.0%
2011	73.2%	14.7%	6.0%	12%	2.5%	2.5%	N/A	100.0%
2012	73.2%	15.5%	%0'9	1.0%	2.7%	1.6%	N/A	100.0%
2013	73.3%	15.1%	7.3%	1.0%	1.5%	1.8%	A/N	100.0%

## Source:

<sup>\*</sup> Not Available

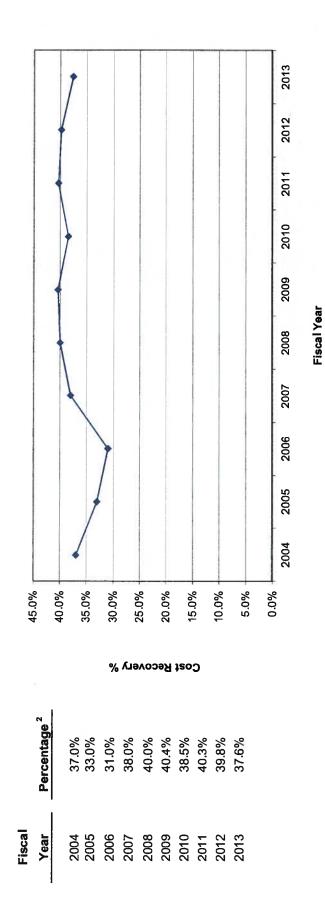
Excludes depreciation

Excludes net unfunded OPEB expense

<sup>&</sup>lt;sup>1</sup> The American Public Transportation Association, APTA 2013 Transportation Fact Book, Appendix A Historical Tables, Table 72 <sup>2</sup> RGRTA's Annual Audited Financial Statements

Rochester Genesee Regional Transportation Authority

Cost Recovery Percentage For Fiscal Years 2004 to 2013



 $^2$  Represents customer fares inclusive of TANF Grants and special transit fares plus investment & other depreciation, excluding unfunded other post employment benefits expense. TANF grants are included non-operating income (excluding mortgage tax revenue) divided by operating expenses before

because proceeds of the grant are used to purchase fare media.

Source: RGRTA's Annual Audited Financial Statements

Rochester Genesee Regional Transportation Authority

Capital Assets For Fiscal Years 2004 to 2013

	1	2004	2005		20061	7	2007	20	2008	20	2009	20	2010		2011	2012		2013
Land improvements	4	, I	•	49	2,725,187	69	2,725,187	\$ 2	2,785,747	8	2,785,747	8	2,957,325	69	2,957,325	\$ 3,235,852	\$	3,235,852
Building and structures		21,174,969	20,897,593		20,488,619	23	22,928,121	7	21,413,017	7	21,656,453	7	21,889,732		21,968,819	22,603,613	13	32,583,352
Revenue vehicles		73,164,778	75,193,283		79,311,846	11	77,701,752	80	80,095,692	œ.	81,837,550	8	90,585,882		93,533,353	96,771,735	35	105,412,473
Non-revenue vehicles		,			•		٠		1,215,599		1,211,987		1,574,339		1,559,639	1,496,321	21	1,469,863
Maintenance equipment		'	•		•		•	•••	2,287,571		3,939,666	.,	3,979,595		4,167,999	4,345,411	11	4,550,348
Other equipment		13,498,499	13,811,437		13,882,659	4	14,932,060	0,	9,183,679	٠,	9,116,682	o,	9,030,797		20,537,856	22,611,810	10	24,074,582
Computer equipment			•		1				2,902,147	٧,	3,432,125		4,449,211		5,989,876	6,699,957	22	6,832,694
Furniture and office equipment		2,001,887	2,032,410		•				٠		•		٠		٠			•
Leasehold improvements		623,230	712,909		862,032		862,032	• • •	2,559,420	.,	2,597,643	.,	2,738,628		2,738,628	2,268,988	88	2,274,978
Total capital assets being depreciation		110,463,363	112,647,632	-	117,270,343	118	119,149,152	122	122,442,872	126	126,577,853	137	137,205,509	15	153,453,495	160,033,687		180,434,142
Accumulated depreciation		(66,140,526)	(66,428,093)		(70,676,126)	(78	(75,595,187)	(8)	(80,824,712)	(88	(88,337,823)	8	(84,409,470)	8)	(88,756,712)	(91,857,906)	(9)	(94,898,042)
Total Capital Assets being depreciated, net		44,322,837	46,219,539		46,594,217	43	43,553,965	41	41,618,160	38	38,240,030	52	52,796,039	9	64,696,783	68,175,781		85,536,100
Land		2,745,770	2,745,770		2,991,120		3,027,398	.,	3,027,398	.,	3,042,491	(7	3,027,398		3,027,398	2,748,877	11	4,176,369
Construction in progress		4,847,378	4,508,688		9,218,920	=	11,984,026	=	12,261,308	7	18,932,731	7	14,692,549		8,265,056	16,362,804	8	22,408,214
Total Invested in Capital Assets	<b>"</b>	\$ 51,915,985	\$ 53,473,997	w	58,804,256	\$	58,565,389	\$ 58	\$ 56,906,866	\$ 60	60,215,252	\$ 70	70,515,986	5	75,989,237	\$ 87,287,462	1 8	\$ 112,120,683

<sup>&</sup>lt;sup>1</sup> During fiscal year 2007 a new fixed asset information system was implemented. The categorization has been revised and fiscal year 2006 has been restated for comparison purposes.

<sup>2</sup> During fiscal year 2009 other equipment was reclassified as presented in the audited financial statements to be consistent with National Transit Database reporting. Fiscal year 2008 has been restated for comparison purposes.



Rochester Genesee Regional Transportation Authority

A Component Unit of the State of New York

1372 East Main Street Rochester, New York 14609 (585) 654-0200 www.rgrta.com