## Comprehensive Annual Financial Report Table of Contents

#### Page

I.	Introductory Section	
	Table of Contents	I 1 - I 4
	Comptroller's Letters of Transmittal	I 5 - I 37
	Certificate of Achievement	I 38
	Organization Chart	I 39
п.	Financial Section	
	Report of Auditor General	1-2
	General Purpose Financial Statements	
	Combined Balance Sheet-All Fund Types, Account Groups and Discretely Presented Component Units	3-5
	Combined Statement of Revenues, Expenditures, Other Sources and Uses of Financial Resources and Changes in Fund Balances-All Governmental	
	Fund Types, Expendable Trust Funds and Discretely Presented Component Units	6-7
	Combined Statement of Revenues, Expenditures, Other Sources and Uses of Financial Resources and Changes in Budgetary Fund Balances-Budget and Actual (Non-GAAP)-All Budgeted Fund Groups	8-11
	Combined Statement of Revenues, Expenses, and Changes in Retained Earnings/Fund Balances-All Proprietary Fund Types, Nonexpendable Trust Funds, and Discretely Presented Component Units	12
	Combined Statement of Cash Flows-All Proprietary Fund Types,Nonexpendable Trust Funds and Discretely Presented Component Units	13
	Combining Statement of Changes Net Assets-Pension and Investment Trust Funds	14
	Combining Statement of Changes in Fund Balances- University Component Units	15-17
	Combining Statement of Univeristy Current Funds-Revenues, Expenditures and Other Changes-Univeristy Component Units	18-21
	Index of Notes to the Financial Statements	22
	Notes to the Financial Statements	23-86
	Required Supplementary Information	87
	Year 2000 Disclosure	88-90

	Page
Pension Trust Funds-Schedule of Funding Progress	91-92
Combining and Individual Fund Financial Statements	
General Fund	
Combining Schedule of Accounts- General Fund	93
Combining Schedule of Revenues, Expenditures, Other Sources and Uses of Financial Resources	
and Changes in Fund Balance-General Fund	94
Combining Schedule of Accounts-General Fund- Medicaid Provider Assessment Program	95
Combining Schedule of Revenues, Expenditures, Other Sources and Uses of Financial Resources	
and Changes in Fund Balance-General Fund Medicaid Provider Assessment Program	96

December 30, 1999

A Message for Illinois Citizens, Governor George Ryan, and Members of the Illinois General Assembly:

I am proud to present to you the State of Illinois Comprehensive Annual Financial Report (CAFR) for the fiscal year ended June 30, 1999. This year's expanded CAFR presents the State of Illinois' financial position, results of operation in accordance with generally accepted accounting principles (GAAP) as prescribed in pronouncements of the Governmental Accounting Standards Board (GASB), and Service Efforts and Accomplishments (SEA) reporting on the outcomes of 85% of the State's budget.

For the first time in six years, the CAFR reports a deterioration of the State's General Fund GAAP balance totaling \$90 million, increasing the GAAP deficit to \$303 million. The fiscal year 1999 decline in the GAAP balance is attributable to an increase in Section 25 liabilities and transfers to the Illinois FIRST infrastructure improvement program. The strength of the economy has driven the deficit back to a more reasonable level since fiscal year 1993 when the deficit stood at \$1.916 billion. However, we must remain vigilant in budgetary decisions to maintain prudent fiscal practices to keep healthy balances. The decline in the GAAP balance underscores the necessity of establishing a "Rainy Day Fund" for Illinois by illustrating that improving cash balances do not necessarily equal budget surpluses. Illinois should use these good economic times to prepare for those times when the economy falters.

The accompanying report is divided into four sections: introductory, financial and statistical, economic, and service efforts and accomplishments. Responsibility for the accuracy of the data as well as completeness and fairness of the presentation of this report rests with my Office and other State agency management. This report necessarily includes certain amounts which are based on management's best estimates and judgments. This is the first year the SEA report was prepared in conjunction with an overall strategic planning effort spearheaded by the Governor's Office. Representative of our efforts in reporting the outcomes of agency efforts, is recognition by GASB as an experimental site for SEA reporting.

This CAFR includes a copy of the 15<sup>th</sup> Certificate of Achievement for Excellence in Financial Reporting awarded to the State of Illinois by the Government Finance Officers Association (GFOA) for last year's CAFR. This certificate is a prestigious national award which recognizes conformance with the highest standards for preparation of state and local governmental financial reports.

We now begin to look to the future to find ways to make this report and others issued by our Office more readily available to the general public. We welcome any comments and suggestions at our web site at <u>www.ioc.state.il.us</u> We look forward to hearing from you.

Sincerely,

Daniel W. Hynes Comptroller December 30, 1999

To the Citizens of the State of Illinois, Honorable George Ryan, Governor and Honorable Members of the General Assembly:

I am pleased to present to you the State of Illinois Comprehensive Annual Financial **Report** ("CAFR") for the year ended June 30, 1999. The CAFR is the State's official annual report and provides the readers with the financial position of the State at June 30, 1999, and results of operations during the fiscal year. The report is intended to provide the State's managers, investors and creditors, taxpayers, the legislature, and other users with information in accordance with generally accepted accounting principles ("GAAP"). The statements are presented using the "pyramid" approach to governmental financial reporting as prescribed in pronouncements of the Governmental Accounting Standards Board ("GASB"). Responsibility for the accuracy of the data as well as the completeness and fairness of presentation of this report rests with my Office and other State agency management. This report necessarily includes certain amounts which are based on management's best estimates and judgments.

The CAFR is presented in the following sections: introductory; financial; statistical and economic, and Service Efforts and Accomplishments (SEA) reporting. The *introductory section* includes the table of contents, the Comptroller's letter of transmittal and SEA Performance Measurement Initiative, and the State's organization chart. The *financial section* includes the Auditor General's report on

the financial statements, the general purpose financial statements, required supplementary information and the combining and individual fund financial statements and schedules. The *statistical and economic section* includes selected demographic and business data, generally on a multi-year basis. The SEA reporting section includes the State's report for fiscal year 1999.

The accompanying financial statements are prepared in conformity with GAAP applicable to state governments as prescribed by the GASB. This office strongly supports the GASB, contributed to its formation and participates in the development of pronouncements, providing testimony at public hearings and submitting comments and recommendations as proposed standards are distributed for exposure.

The CAFR includes all funds, account groups, elected offices, departments and agencies of the State, as well as all boards, commissions, authorities, universities and colleges for which the State's executive or legislative branches are financially accountable. The financial distinguish between statements primary government organizations and component units. The primary government is the nucleus of the financial reporting entity and is the focal point for the users of the financial statements. The primary government of the State consists of all the organizations that make up its legal entity. All funds, departments, agencies, offices and other organizations that are not legally separate are, for financial reporting purposes, part of the State or another entity's primary government. Component units are legally separate organizations for which the State is financially accountable.

The financial activities of the State are organized on the basis of individual funds and account groups, each of which is a separate accounting entity segregated for the purpose of carrying out specific activities or attaining certain objectives in accordance with specific regulations, restrictions and limitations. The reporting entity, fund types and account groups are described in detail in Note 1 to the financial statements. To ensure readability of the financial statements, generally only funds with total assets, liabilities, fund equity, revenues or expenditures greater than 2% of the total for that fund type are presented separately in the combining statements, except component units where all units are presented and special revenue funds where .5% of the total are presented.

Combination of funds is necessary due to the existence of more than 700 funds in the State's reporting entity. Funds used by more than one agency are classified with what is determined to be the primary administering agency.

Universities, and their related foundations and alumni associations are reported as "discretely presented component units." The Combined Statements of Changes in Fund Balances and Current Funds Revenues, Expenditures and Other Changes for university and college funds are presented separately within the general purpose financial statements in conformity with GAAP.

An organizational chart, showing the relationships between the Citizens of the State of Illinois, the three branches of Illinois State government and those of the various agencies, boards, commissions and universities which provide a full range of State government services, is presented on page I-39.

## ECONOMIC AND FISCAL OUTLOOK

#### ECONOMIC OUTLOOK

The Illinois economy experienced another year of strong economic growth during fiscal year 1999. An extremely strong domestic economy offset the impact of low world commodity prices on Illinois' trade sensitive agricultural sector, related agribusinesses such as the Illinois agricultural machinery industry, and other export dependent industries.

Illinois came out of the economic crisis of the 1980's with many innovative aggressive businesses able to compete on an equal footing with competitors throughout the world. Illinois companies have scored well in this highly competitive economic environment. The continued success of the Illinois economy is apparent with a 689,000 or 13.1% increase in jobs since fiscal year 1990 and a 4.3% average unemployment rate for fiscal year 1999, the second consecutive year Illinois unemployment has averaged below 5%.

Home to such major exporters as Caterpillar, Motorola, and Abbott Labs, Illinois merchandise exports totaled \$33.8 billion during 1998 – sixth highest among the states. Illinois exports were down 1.1% in calendar 1998 and up 66.3% between 1993 and 1998. Nationally, the value of exports was up 47.9% during the period.

Manufacturing exports are led by industrial machinery and computers accounting for 27.9% of exports in 1998 followed by electric and electronic equipment accounting for 19.4%. The next four largest manufacturing export sectors were chemical products (12.6%), transportation equipment (7.8%), food products (5.5%), and scientific and measuring instruments (5.1%).

Illinois ranked third in agricultural export sales in 1998 with total agricultural exports valued at \$3.1 billion – down \$650 million or 17.3% from the prior year. Specialization in corn and soybean production is reflected in Illinois' rank as the second largest exporter of each crop. Depressed commodity prices, due in large part to dwindling demand from East Asia, are putting financial stress on the Illinois farm sector. The impact of low prices has been offset in part by increased government payments, but an increasing number of farmers could falter if there is no future revival of weak product prices.

Illinois' success in the competitive world market has been based on technical expertise and a strong resource base rather than low labor costs as the state has maintained its position as one of the country's wealthiest states. Illinois per capita income during fiscal year 1999 stood at \$29,806, or \$2,612 (9.6%) greater than the national average.

The Illinois economy takes advantage of its many natural strengths. During 1998 the State was the second largest producer of corn and soybeans and the fourth largest producer of hogs. Illinois agri-business has developed to add value to these products. Illinois is the number one ethanol producer among the states. With such major Illinois companies as Archer Daniels Midland and A.E. Staley (both headquartered in Decatur, the soybean capital of the world), Illinois produces a wide variety of specialized products based on corn and soybeans.

Illinois continues to be home to major producers of heavy equipment. Examples include agricultural equipment (such as the Deere plants in the Quad Cities), construction equipment (Caterpillar, which is based in Peoria and is the world's largest earth moving equipment company), and machine tools (a specialty of the Rockford area). Illinois manufacturing payrolls have been stable in recent years with an average of 974,000 Illinoisans holding manufacturing jobs during fiscal year 1999. Illinois manufacturing employment has recovered from a low of 921,000 jobs during fiscal year 1992.

Illinois' central location makes it the logical transportation hub for the nation. Illinois is home to O'Hare airport, the nation's busiest, and an excellent highway and railroad network. The low distribution costs from basing an operation in Illinois allow for the continued generation of new jobs in transportation and merchandising. During fiscal year 1999 350,000 Illinoisans were employed in the transportation, communications, and public utilities sector, while over 1.3 million were employed in wholesale and retail trade.

The state's role as the central distribution point for agricultural commodities allowed it to develop the world's leading futures market. Illinois continues to be a national leader in financial industries such as banking, derivatives trading, and insurance and is corporate headquarters for many of the country's leading companies. Illinois is also home to an emerging venture capital industry which provided \$439 million in funds to Illinois start-ups during fiscal year 1999. Finance, insurance, and real estate firms employed an average of 408,000 Illinoisans during the year.

As home to 39 of the Fortune 500 companies, Illinois ranked third among the states, trailing only New York and California. It is uncertain how the wave of super mergers, as companies seek to increase their size in response to competitive pressures, will impact Illinois' role as a headquarters state for major corporations. Illinois has recently lost the headquarters of some of its largest firms through the Amoco merger with BP and the Ameritech merger with SBC Communications Inc.

Illinois' reputation for research and technical innovation is well founded. Illinois is home to major government research laboratories such as the Argonne National Laboratory and the Fermi National Accelerator Lab, major private research labs such as those operated by Amoco Oil and Tellabs, major private universities including Northwestern University and the University of Chicago, and the state's network of nine public universities including the University of Illinois home of the Beckman Institute. The brainpower generated from these institutions continues to make Illinois a major center for technological advancement and a logical location for the production of advanced products.

### **Forecast for the Future**

The most recent economic forecast for the Illinois economy prepared by the consulting firm of DRI/ McGraw-Hill sees Illinois employment growth being constrained by weaker export markets, a tight labor market, and a slowdown in the domestic economy over the next four years. Illinois employment is forecast to increase at a 0.5% annual rate between 2000 and 2003, down from a 1.2% average annual growth rate between 1998 and 2000. DRI notes that the strengths of the Illinois economy are its diversification and its role as the regional center for finance, trade and exports.

The longer-term forecast expects continued growth in the Illinois economy, particularly in the service and trade sectors. Between 1999 and 2016, Illinois is expected to add 466,000 jobs, a 7.8% increase. Service employment is forecast to increase by 479,000 jobs or 26.2%, a greater increase than the growth in total Illinois employment. In contrast, continued automation of production processes is expected to cause manufacturing employment to decline by 122,000 jobs or 12.8% over the next seventeen years.

The long term forecast is vulnerable to unexpected economic fluctuations. Traditionally, the Illinois economy, with its emphasis on durable manufacturing, has been extremely sensitive to the business cycle. However, the increased emphasis on services and finance in the Illinois economy and better control over inventories by manufacturers are likely to reduce the impact of economic downturns on Illinois.

#### **Long-Term Demographic Trends**

The steady increase in the Illinois population is expected to continue into the twenty-first century. The most recent Illinois Bureau of the Budget estimate (1997) predicts that the Illinois population will increase from 11.4 million in 1990 to 13.3 million in 2020.

As the baby boom generation ages, a shift in the age distribution of the Illinois population is expected that will have an impact on the types of services demanded from state government. In 1990, 39.8% of the Illinois population was in the 20-44 age group and 18.7% was in the 45-64 age group. In 2020, the portion in the 20-44 bracket is expected to decline to 37.1% with the 45-64 share increasing to 22.0%. As the baby boom reaches age 65 after 2015, the population will age fairly quickly and a significant increase in the proportion of elderly is expected.

## **FISCAL OUTLOOK**

Fiscal year 1999 marked the seventh straight improvement in the State's General Funds budgetary balance (measured on a cash basis) as the balance rose from a \$356 million *surplus* in fiscal year 1998 to a \$503 million *surplus* in 1999--the third positive budgetary balance in a row and the highest on record. However, after five consecutive years of improvement, the State's General Fund GAAP balance fell, from a \$213 million deficit in 1998 to a \$303 million deficit in 1999.

The cash-basis improvements were due in part to the continued strength of the economy, as Illinois' General Funds saw a record increase of \$1.690 billion or 8.5% in revenue for fiscal year 1999. However, some of the growth was due to onetime enhancements such as the annualization of last year's restructuring of riverboat taxes and insurance taxes, as well as annualization of cigarette and public utility tax increases.

Two major factors in the deterioration of the General Funds GAAP balance were an increase in Section 25 liabilities payable from future year's appropriations and a \$285 million end-of-year transfer from the General Revenue Fund (GRF) to the Fund for Illinois' Future (FIF). After falling dramatically from 1995 through 1997, Section 25 deferred liabilities grew in each of the last two years. This year's growth included a \$126 million *increase* under the State's Medicaid program and a \$16 million *increase* under the group health insurance program for employees, retirees, and their dependents administered by the Department of Central Management Services.

The \$285 million transfer from GRF to FIF was made pursuant to law and was intended to jumpstart the Illinois FIRST program (see Major Initiatives section). Absent these factors, the General Funds GAAP balance would have improved considerably.

Those involved in evaluating the fiscal health of governments generally believe that the ability to maintain working balances in the range of 4%-5% of annual budgetary expenditures indicates a strong fiscal position. As evident in the chart below, the State's General Funds end-of-month balance in June (\$1.351 billion) was over the 4% threshold for the third year in a row.

While there have been improvements across a broad spectrum over the last several years, the fact that the GAAP deficit worsened in fiscal year there is room 1999 demonstrates for improvement. But in order to improve its fiscal health, the State faces several challenges. То keep balances at acceptable levels and payment cycles under control, resources must continue to be directed to these purposes. The ability to allocate resources will be constrained on the one hand by revenue growth and on the other hand by competing budgetary needs.

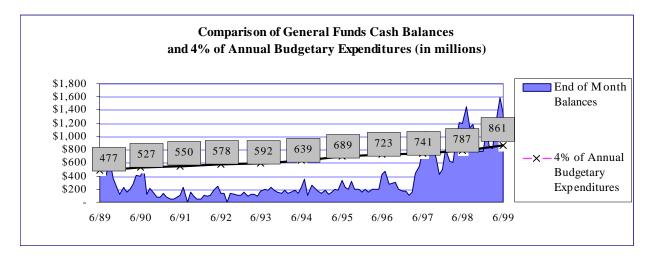
Some current economic forecasts are predicting a slowing in economic growth over the next few years and since revenue growth generally mirrors the strength of the economy, the record revenue growth of the past few years may not be repeated. In fact, fiscal year 2000 revenues are currently expected to grow \$936 million (compared to \$1.690 billion growth for 1999), including higher receipts from a liquor tax increase and higher transfers in due to dockside gambling for the riverboat gaming industry.

On the spending side of the budget, fiscal improvements will be competing with the needs of programs such as education and those administered by the Departments of Human Services, Corrections, Children and Family Services, and Public Aid. One area that bears close scrutiny is the growth of medical costs and the deferral of those costs to future years. While it appears that Section 25 deferred liabilities are still largely under control, the fact that there have been two consecutive increases suggests that continued efforts will be required to keep deferrals from again becoming a budgetary burden. This is especially applicable to the Medicaid program.

The size, scope and demographics of Medicaid are not static but are driven by several dynamic factors. New and beneficial advancements in medicine are often extremely costly. The aging of the population in general, and in Illinois in particular, means that one of the fastest growing and most expensive to treat segments of the population will exert an even stronger influence on the demand for health care. In addition, some experts are forecasting an increase in the cost of medical care over the next few years.

Future budgets will also have to address other long-term issues, particularly legislated increases in funding for pensions and education. In the past, fiscal problems occurred when revenue growth slowed and spending pressures remained. Attention must continue to focus on lessons learned and on maintaining budget discipline.

The drop in the GAAP balance in spite of sizeable cash-based improvements in 1999 serves as a reminder that past financial performance is no guarantee of future results, and high end-of-year cash balances and even record budgetary balances do not in themselves indicate surpluses.



## MAJOR INITIATIVES

**For the Year.** Major initiatives for the year generally reflect the priorities set in the budgetary process. The Illinois Economic Development for a Growing Economy (EDGE) Tax Credit, Income Tax Changes and School Tax Credit were some of the major "initiatives" enacted by the General Assembly for fiscal year 1999. The following discussion outlines those and other major initiatives for fiscal year 1999:

### Illinois Economic Development for a Growing Economy (EDGE) Tax Credit Act

With the passage of Public Act 91-0476, the General Assembly approved a new income tax credit linked to income generated in Illinois as the result of new jobs. EDGE will grant corporate income tax credits to applicants creating new jobs in Illinois if the applicant's project meets certain specified criteria, including the creation of 100 new full-time jobs. EDGE was enacted in response to similar programs adopted in Indiana, Missouri, Kentucky, Michigan, and Ohio. This credit is effective for tax years 1999 and beyond and will impact State revenue in fiscal year 2000 and thereafter.

#### **Income Tax Changes**

State law raised the standard income tax

exemption and changed the formula for computing tax liability for multi-state businesses operating in Illinois. After a three year phase-in period, these tax changes are expected to reduce State revenue by about \$390 million annually.

The standard exemption for individual taxpayers and their dependents increased for the first time since the State income tax was imposed in 1969. Under the legislation, the standard exemption increased to \$1,300 for income earned during 1998, \$1,650 for 1999 income and \$2,000 for 2000 income.

Prior to this change in State law, the Illinois taxable income for multi-state businesses was determined using a three factor formula. After a transition period, three-year multi-state businesses will determine their allocation of income using one factor, the share of corporate sales in Illinois. As proposed, this formula change would reduce the tax liability for companies with a large share of their assets and payroll in Illinois, but increase the tax liability for companies with large sales but few assets or employees in Illinois.

#### **School Tuition Tax Credit**

The School Tuition Tax Credit grants a tax credit equal to 25% of the amount paid for school tuition, books and lab fees for K-12 students in Illinois. In order to claim the tax credit, taxpayers must spend at least \$250 on tuition, books and fees. This credit begins with tax returns filed for calendar year 2000 and is limited to a maximum credit of \$500 per family.

#### The Public Accountability Report of Service Efforts and Accomplishments (SEA)

One of the priorities of this administration is to improve the accountability of state governmental agencies to the public they serve by reporting on the efficiency, effectiveness, and outcomes of government programs. To this end the Comptroller has launched the Public Accountability Project, which, in cooperation with the Governor's Office of Strategic Planning, has instituted a process by which state agencies annually report on their performance in carrying out their statutory missions. The instrument for process is Service Efforts this and Accomplishments (SEA) Reporting as outlined by the Governmental Accounting Standards Board (GASB). The Office of the Comptroller is working with the GASB to determine and set standards for this type of financial reporting. Illinois has been designated by the GASB as an official "experimentation site" for SEA reporting. The final section of this transmittal letter provides a description of the Public Accountability Project, and the Illinois Public Accountability (SEA) Report is contained in the final section of this CAFR.

#### **Receivables Reporting**

The State reported gross receivables of \$8.2 billion at June 30, 1999, for *statutory compliance reporting purposes*. Of that amount, nearly \$3.2 billion (39%) was estimated as uncollectible. Of the net receivable (\$5.0 billion), \$3.25 billion is over 180 days past due. Net receivables for the total reporting entity for *GAAP reporting* totaled \$9.5 billion. The difference between compliance reporting and GAAP reporting is due to the difference in the measurement focus and basis of accounting.

The Office of the Comptroller continues to establish and enforce measures to help reduce the financing of "deadbeats" indebted to the State. Effective January 1, 1998, all debts that exceed \$1,000 and are more than 90 days past due are required to be reported in the Comptroller's Offset System. Prior to this date, only debts in excess of \$1,000 and more than 1 year past due were required to be reported. The new legislation enables the Comptroller's Office to intercept tax refunds and other payments that may otherwise be paid to the State's debtors.

*For the Future*. The fiscal year 2000 budget, the State's largest infrastructure program, electronic commerce, gaming reform and a Rainy Day Fund Proposal are some of the future initiatives that are anticipated for the State. These future initiatives are discussed below:

#### Fiscal Year 2000 Budget

For fiscal year 2000, the General Assembly approved a \$45.7 billion budget, which the Governor approved. This budget contains the State's largest infrastructure program in history (See Illinois FIRST below), provides an increase in educational funding and a change to State gaming laws.

#### **Illinois FIRST**

In the spring of 1999, the Governor proposed a billion infrastructure improvement \$12.2 program, the largest in the history of the State. Titled Illinois FIRST (Fund for Infrastructure, Roads, Schools and Transit), the plan is designed to meet the State's critical infrastructure needs. Financing for the original plan included: \$4.5 billion in State bonds, \$2.0 billion in pay-as-you \$1.6 billion in Regional go funding, Transportation Authority (RTA) bonds, \$1.1 billion in local school matching funds and \$3.0 billion in leveraged federal funds. The final negotiated package included an additional \$399 million in bond authorizations. These additions bring the program total to approximately \$12.6 billion.

Funding for the State's portion of the plan includes: numerous tax and fee increases estimated to raise \$572 million annually, the transfer of \$285 million from the General Revenue Fund in June 1999, the transfer of another \$260 million from the General Revenue Fund in fiscal year 2001 and monthly transfers of \$5.0 million from General Revenue Fund to the School Infrastructure Fund to pay for bonded indebtedness.

#### **Electronic Commerce**

Electronic Commerce is fast becoming the way to conduct business transactions in the private sector as well as the public sector. Electronic Data Interchange (EDI), an agreement between business partners, is the vehicle that is needed to conduct electronic business transactions. In the State of Illinois, the business partners are the state agencies and their vendors who provide goods and services. Generally, the Comptroller's Office receives the payment requests and funds from the agencies and provides payment and remittance information to the vendors. The Comptroller's Office is committed to working in partnership with state agencies to facilitate establishing agreements between the individual agencies and their vendors in order to ensure successful implementation of an electronic commerce solution.

Illinois is served by a large number of vendors with varying remittance needs. Most vendors today receive payments in the form of warrants that are mailed along with a paper remittance advice. Some of these vendors, who wish to expedite their payments, but do not require remittance information to post payments to their accounts receivable, are currently served adequately by direct deposit of their payments through Electronic Funds Transfer. A growing number of vendors wish to expedite their payments and posting of their accounts receivables by taking advantage of electronic technologies. This growing number of vendors desire true Electronic Commerce: paperless transactions between business partners through Electronic Data Interchange (EDI). In recognition of the many and varied state vendors, the Comptroller's Office is committed to maintaining and expanding current EFT payment processes and promoting participation in the direct deposit program while implementing system changes that will provide the technological capability to accommodate EDI.

#### **Gaming Reform**

The State made major statutory changes to the gaming laws in the last General Assembly session. These changes included provisions to allow dockside gambling, the relocation of a riverboat licensee and the dedication of 15% of the adjusted gross receipts from the relocated riverboat to the horse racing industry. These changes are expected to have a positive effect on State revenues in the future.

### "Rainy Day" Fund Proposal

The Office of the Comptroller continues to propose legislation to create a "Rainy Day" Fund. This fund would be used to help the State meet its obligations whenever occasional deficits or failures in revenue occur. This fund will not increase State spending, but is specifically intended to reduce the need for future tax increases, diminish the need for short-term borrowing and maintain or strengthen the State's bond rating. The creation of this fund would simply follow the common sense practice of putting money aside when revenue growth is healthy to help tide the State over during periods of poor revenue growth.

## Service Efforts and Accomplishments (SEA) Background

#### The Public Accountability Project

Traditional governmental financial reporting and budgeting are designed to report to the public on how financial resources are acquired and used by governments and to ensure that resources made available to state agencies are used in accordance with the laws and policies enacted by the General Assembly and the Governor. How many people did we employ, and how much equipment did we purchase? How many more will we use this year than we did last year? Did expenditures fall within the amounts appropriated? These are the types of questions answered by these traditional financial practices.

Missing from the traditional financial practices, however, is a review of how well our state agencies use their resources to accomplish the assignments given them in the laws and policies set by elected officials. What, in the broad sense, did taxpayers get for the money they spent? Were resources used effectively? Are our children well schooled? Are our highways safe and efficient? Do we do a good job of keeping our air and water clean?

One of the priorities of my administration is to improve the accountability of state governmental agencies to the public they serve. That is, to make sure that state resources are spent for the proper purposes, but also to report on the efficiency, effectiveness, and outcomes of government programs. To this end, the Comptroller has launched the Public Accountability Project, which, in cooperation with the Governor's Office of Strategic Planning, has instituted a process by which state agencies annually report on their performance in carrying out their statutory missions. The effect of this type of performance reporting is two-fold. First, state agencies become more customer-oriented and therefore more effective. Second, the public will become more aware of the missions and accomplishments of state agencies.

The instrument for this process is Service Efforts and Accomplishments (SEA) Reporting as ordained by the Governmental Accounting Standards Board (GASB), the agency designated to set standards for financial reporting by state and local governments. Recognizing the incompleteness of traditional financial reporting, the GASB has begun an initiative to stimulate SEA reporting by state and local governments. The goal of SEA reporting is to improve financial reports by linking information on the performance of government programs with the usual financial data. SEA reporting examines not only the financial resources allocated to programs, but their missions and goals – plus quantifiable measurements of how they have met those missions and goals. The GASB is promoting experimentation by governments under their purview before issuing standards on SEA reporting. Illinois has been designated by the GASB as an official "experimentation site" for SEA reporting.

#### **Expanded SEA Reporting for Fiscal Year 1999**

This year's SEA report is the third issued by the Illinois Office of the Comptroller, but it is the first done under a formalized reporting process initialized with the top state agencies in Illinois government. That, along with an effort to expand the range of information, makes for a larger, expanded report.

*Formal reporting process.* With the cooperation of the Governor's Office of Strategic Planning, the Comptroller initiated a process to incorporate nineteen of the largest departments and agencies in state government into the SEA reporting system. Together the budgets of these nineteen agencies represent over 85% of the state budget for fiscal year 1999.

The first SEA Reporting Conference in Illinois State government, conducted with the assistance of the Department of Accountancy at the University of Illinois at Springfield, began a process of preparing these selected agencies to compile their performance reports. With input and direction from the Office of the Comptroller and the Governor's Office of Strategic Planning, the agencies chose key programs on which to report and identified the mission statements, goals, and key indicators that reflect their performance. These nineteen reports are the first compiled by the agencies themselves.

Survey of public opinion on state government services. One of the goals of SEA reporting (and performance reporting generally) is to make agencies more aware of their customers. Customer satisfaction, as gauged in customer satisfaction surveys, is recognized in SEA reporting as a key indicator of performance. For state government, the customer is the public.

A few state agencies do survey their direct consumers on a limited basis, and the results of those surveys are reflected in their individual SEA reports. This year's Public Accountability Report, however, contains the results of a statewide survey of public opinion on our state's performance in key programmatic areas. Carried out by the Center for Governmental Studies at Northern Illinois University, the survey gauges the general public's attitudes about the importance of certain programmatic areas as well as the their opinion on how well we as a state address those areas.

Mission goals, and statements, external benchmarks. Integrated into the SEA reporting format this year are mission statements, goals, and external benchmarks. This information supplies an overall context for the reported programs. Mission statements and goals set expectations about the outcomes programs strive to reach. External benchmarking (an aspect of reporting that will require development) looks at the performance of comparable programs in other states (or national norms) to determine where our programs rank.

Summaries of program areas. Like the Illinois State Budget, the Public Accountability Report is broken down into six program areas: Education, Human Services, Public Safety, Environment and Business Regulation, Economic Development and Infrastructure, and Government Services. All state agencies are assigned to one of these program areas. For the first time, the Public Accountability Report presents summary data on these program areas that convey basic inputs (expenditures) and key outcomes for these areas as a whole. This type of overall reporting links agencies within the same program area to common outcomes that, individually, they may only indirectly affect.

#### The Goals of Public Accountability

The Public Accountability Report for fiscal year 1999 realizes the goals set out in last year's CAFR. It expands the coverage of the report to nineteen of the largest agencies in state government. And the SEA reports submitted by these agencies are the product of a newly instituted reporting process. The report offers information beyond the typical financial data on the programs administered by these agencies and presents the opportunity to ask questions about what State government is and is not accomplishing.

In broader terms, the Public Accountability Project seeks to:

Make State government more result-oriented. State agencies should be judged on what they are accomplishing, rather than merely the volume of their activities. SEA reporting enables agencies to measure the effectiveness of the services they provide to taxpayers and to gauge how their outcomes and efficiency stack up against other entities offering the same services.

**Increase public awareness of the efficacy of State government programs.** Budget and financial information is generally available. Information about the success or failure of certain services or programs is made public from time to time on a piecemeal basis. The Public Accountability Report aims to make readily available, to the public and decision makers, comprehensive information - in a simple, understandable format - on the results state government attains through the programs it offers to the public.

# Facilitate informed decision-making on the allocation of State resources.

A comprehensive review of the results attained by state government programs can bring about an approach to budgeting that allows programs to be judged by the results they produce. SEA reporting reveals whether a program is performing up to expectations as laid out in its mission and goals. Also, by comparing its resources and results to similar programs in other states or a national average (external benchmarking), SEA reporting can provide guidance as to whether our programs are performing up to standard and whether additional resources are warranted or necessary.

Increase public accessibility to information programs. state government on Accountability is impossible unless the public receives lucid information on the activities of government and then can avail themselves of opportunities to have input into decisionmaking. This report and survey attempt to meet this need. Other avenues for both disseminating information and collecting input need to be explored. The Illinois Office of the Comptroller encourages all citizens to make suggestions for improving the report. The Public Accountability Report is available at the Comptroller's web site: http://www.ioc.state.il. us.

#### **Explanatory Notes**

Validity and reliability of SEA information. Except for specific instances that may have required clarification, no attempt has been made to verify or reconcile reported expenditures or performance data. None of the reported performance data has been audited, nor does it fall within the scope of the audit opinion. The information provided has been reported or submitted by each agency unless explicitly noted otherwise. The verifiability and reliability of reported performance data remain a longterm challenge for SEA reporting.

**Reporting standards.** SEA reporting is in its experimental stages. (Illinois has been redesignated as an "experimental site" by GASB.) Therefore, at present, no generally accepted standards have been set for this type of reporting. The evolutionary process of instituting performance reporting in Illinois is also the process for setting standards.

# **FINANCIAL INFORMATION**

The following balance sheet and operating statements have been condensed from the statements included in the State of Illinois *Comprehensive Annual Financial Report* utilizing the "memorandum only" column of the primary government.

State of Illinois					State of Illinois						
Balance Sheet - Primary Go	ove	rnmen	t		Operating Statement - Primary Government						
	A	Amounts	(in	millions)		Amounts	(in millions				
		FY1999		FY1998		FY1999	FY1998				
Assets (and other debits)					Revenues						
Cash	\$	9,292	\$	8,225	Taxes -						
Investments		50,904		46,052	Income	9,250	\$ 8,811				
Receivables, net		7,369		6,563	Sales	7,689	7,168				
Fixed assets		5,416		5,126	Other taxes	5,866	5,270				
Other assets		1,576		1,375	Federal government	9,356	8,950				
Other debits		21,626		20,608	Charges for sales and services	2,849	2,767				
Total assets and other debits	\$	96,183	\$	87,949	Interest income	5,032	6,332				
	-				Contributions	2,949	2,349				
Liabilities					Licenses and fees	1,157	1,093				
Payables	\$	7,971	\$	7,063	Other	1,492	1,583				
Pension liability		12,116		11,305		45,640	44,323				
Bonds outstanding		9,277		8,875							
Depository and other		4,270		5,679	Expenditures/Expenses						
Other		2,462		2,210	Health and social services	10,891	9,963				
Total liabilities	-	36,096		35,132	Education	7,540	6,786				
					General government/administrative	6,189	5,768				
Equity and Other Credits					Social assistance	3,233	3,540				
Investment in fixed assets		5,348		5,061	Transportation	2,567	2,649				
General		(303)		(213)	Public protection and justice	1,899	1,678				
Special revenue		3,571		2,943	Debt service	964	966				
Debt service		828		745	Benefit payments and refunds	3,125	2,907				
Capital projects		480		357	Prizes and claims	813	842				
Proprietary		323		288	Other	1,579	1,426				
Trust		49,840		43,636		38,800	36,525				
Total fund equity	-	60,087		52,817	Net other sources (uses) and						
Total liabilities and fund balances/					nonoperating revenues (expenses	(1,093)	(1,073)				
retained earnings	\$	96,183	\$	87,949	Excess of revenues over expendi-						
-	-				tures/expenses and net other us	5,747	\$ 6,725				
* As restated					*						

## Assets (and "other debits")

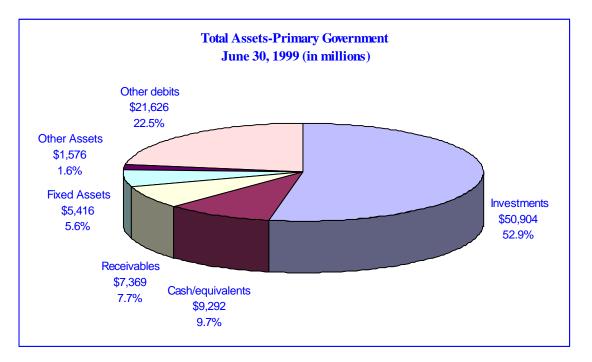
Total assets (and other debits) of the State of Illinois at June 30, 1999 were approximately \$96 billion. This was an increase of \$8.2 billion (9%) over fiscal year 1998. The largest increase

was in the State's investments (\$4.9 billion). The Pension Funds accounted for \$4 billion of the investment increase.

-			% change	
Account	FY1999	FY99 %	From 1998	FY1998
Investments	\$ 50,904	52.9%	10.5% \$	46,052
Cash & cash equivalents	9,292	9.7%	13.0%	8,225
Receivables	7,369	7.7%	12.3%	6,563
Fixed assets	5,416	5.6%	5.7%	5,126
Other assets	1,576	1.6%	14.6%	1,375
Other debits	21,626	22.5%	4.9%	20,608
Total Assets	\$ 96,183	100.0%	9.4% \$	87,949

### **Comparison of Total Assets (in millions) \***

\*The above numbers include primary government funds only.



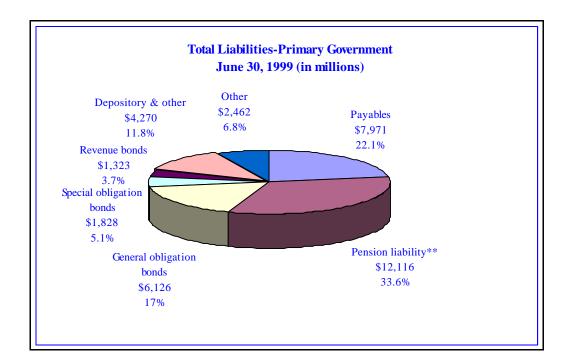
### Liabilities

Total liabilities increased to \$36.1 billion at June 30, 1999, \$964 million (2.7%) more than fiscal year 1998. The largest increases were the State's payables (\$909 million). There was also an increase (\$810 million) in the pension liability due, in large part, to an increase in the pension obligation of \$561 million in the Teachers Retirement System and \$190 million in the State Universities Retirement System.

			% change		
Account	FY1999	FY99 %	From 1998	F	Y1998
Payables	\$ 7,971	22.1%	12.9%	\$	7,063
Pension liability**	12,116	33.6%	7.2%		11,305
General obligation bonds	6,126	17.0%	4.1%		5,886
Special obligation bonds	1,828	5.1%	( .2%)		1,832
Revenue bonds	1,323	3.7%	14.3%		1,157
Depository & other	4,270	11.8%	(24.8%)		5,679
Other	2,462	6.8%	11.4%		2,210
Total Liabilities	\$ 36,096	100.0%	2.7%	\$	35,132

### **Comparison of Total Liabilities (in millions) \***

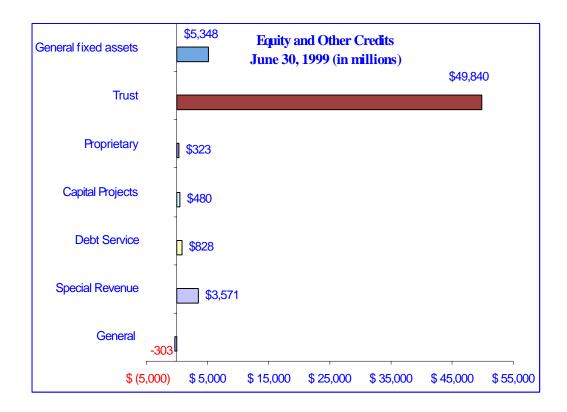
\*The above numbers include primary government funds only.



## **Equity and Other Credits**

The fund balances for all primary government funds combined was \$60 billion at June 30, 1999 representing a 13.8% increase from fiscal year 1998. By far, the majority of the increases were in the trust funds (\$6.2 billion). Within those funds, the Pension Funds and Investment Trust Funds balances increased \$4.6 billion.

<b>Comparison of Total Fund Balances (Deficits)</b>											
and Retained Earnings (in millions) *											
Fund Types/ % change											
Account Group	FY1999	FY99 %	From 1998	FY1998							
General	\$ (303)	(0.5%)	42.3%	\$ (213)							
Special Revenue	3,571	5.9%	21.3%	2,943							
Debt Service	828	1.4%	11.1%	745							
Capital Projects	480	0.8%	34.5%	357							
Proprietary	323	0.5%	12.2%	288							
Trust	49,840	82.9%	14.2%	43,636							
General fixed assets	5,348	8.9%	5.7%	5,061							
Total Fund Balances	\$ 60,087	100.0%	13.8%	\$ 52,817							
*The above numbers in	nclude primar	y governmer	nt funds only.								



## **General Governmental**

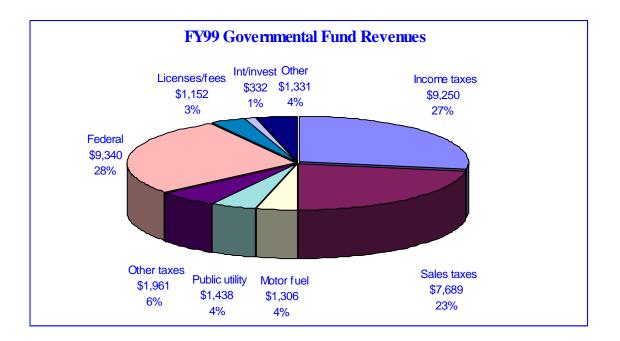
## **Functions**

The governmental fund types are those through which most State functions are financed. These fund types (the general, special revenue, capital projects, and debt service funds) are presented on the modified accrual basis of accounting. Throughout the year, the Comptroller's Office publishes a monthly *Fiscal Focus* which summarizes the status of governmental fund revenues and expenditures and analyzes various programs and activities. These reports are available on request.

## **Revenues**

Revenues on the modified accrual basis are recognized when they are both measurable and available to finance current operations. Revenues (amounts expressed in millions) from various sources for fiscal years 1999 and 1998 are as follows:

	_	Amou	nt	Percentage	of Total	Increase (Decrease)	Percentage Incr (Decr)
<b>Revenue Source</b>		1999	1998	1999	1998	from 1998	from 1998
Taxes:							
Income	\$	9,250 \$	8,811	27%	28% \$	439	5%
Sales		7,689	7,168	23%	22%	521	7%
Motor fuel		1,306	1,287	4%	4%	19	1%
Public utility		1,438	1,208	4%	4%	230	19%
Other		1,961	1,604	6%	5%	357	22%
Federal government		9,340	8,929	28%	28%	411	5%
Licenses & fees		1,152	1,093	3%	3%	59	5%
Interest/investment		332	302	1%	1%	30	10%
Other	_	1,331	1,549	4%	5%	(218)	(14%)
Total	\$	33,799 \$	31,951	100%	100% \$	1,848	6%



Fiscal year 1999 governmental funds revenues increased by \$1,848 million (6%) over 1998 revenues. State-imposed taxes including income, sales, motor fuel, public utility, and miscellaneous other taxes remained the largest overall revenue source for fiscal year 1999 and comprised nearly 63% of total State revenues.

#### Income Tax

Income tax revenues, the State's largest tax revenue source, increased \$439 million (5%) from fiscal year 1998. The increase is generally the result of a robust economy and resulting growth in personal and corporate income taxes.

#### Sales Taxes

Sales taxes remained the second largest tax revenue source for fiscal year 1999, increasing \$521 million (7%) from fiscal year 1998. The increase is due to general growth in retail sales in an improved economy.

#### **Public Utility Taxes**

Public utility taxes showed an increase of \$230 million (19%) mainly because of a 2% rate increase in the telecommunications tax deposited into the Common School Fund and the School Infrastructure Fund. Also, effective with fiscal year 1998, the Department of Revenue began collecting a new Energy Assistance Charge for deposit into the Supplemental Low Income Energy Assistance Fund.

## Expenditures

Expenditures for governmental fund types are presented on the modified accrual basis of accounting and are generally recognized when the fund liability is incurred regardless of when payment is made. Governmental funds expenditures of \$32,683 million in fiscal year 1999 increased \$1,922 million (6%) over 1998

#### Federal Government Revenues

Federal government revenues for fiscal year 1999 increased \$411 million from fiscal year 1998, and continue as the second largest revenue source on a GAAP basis for 1999 (second only to the State-imposed taxes discussed above). Of this increase, federal government revenues at the Department of Public Aid increased \$106 million reflecting an increase in the federal government revenues of the medicaid assessment program.

A significant increase occurred in the Road Fund (\$316 million) administered by the Department of Transportation (IDOT). The increase occurred because funding from the federal highway bill was delayed in the previous fiscal year.

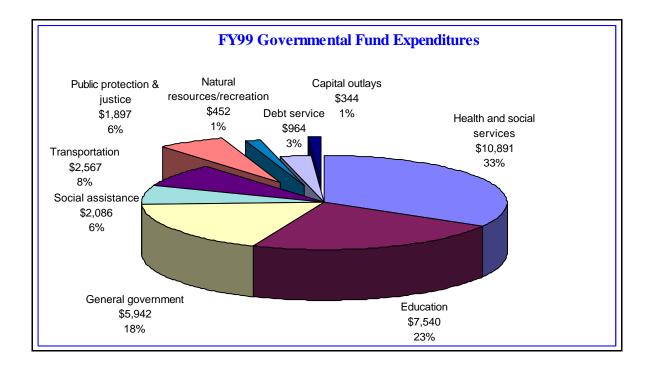
#### **Other Revenues**

Other revenues decreased \$218 million (14%) from fiscal year 1998. One major component of the decrease was in the County Hospital Services Fund where the other revenues were \$54 million less in Fiscal year 1998 than the previous year because there were fewer Medicaid eligible patients. Another component was a decrease of \$84 million in the Department of Public Aid's Child Support Enforcement Trust Fund where record collections were recorded in the previous fiscal year.

and were \$1.1 billion less than revenues on a GAAP basis.

Expenditures (amounts expressed in millions) for major governmental fund functions in fiscal year 1999 and 1998 were as follows:

	Amount			Percentage of Total		Increase (Decrease)		Percentage Incr (Decr)	
<b>Expenditure Function</b>	1999		1998	1999	<b>1998</b>		from 1998	from 1998	
Health and social services	\$ 10,891	\$	9,963	33%	32%	\$	928	9%	
Education	7,540		6,786	23%	22%		754	11%	
General government	5,942		5,561	18%	18%		381	7%	
Social assistance	2,086		2,401	6%	8%		(315)	(13%)	
Transportation	2,567		2,649	8%	9%		(82)	(3%)	
Public protection & justice	1,897		1,678	6%	5%		219	13%	
Natural resources/recreation	452		414	1%	1%		38	9%	
Debt service	964		967	3%	3%		(3)	(0%)	
Capital outlays	344		342	1%	1%		2	1%	
Total	\$ 32,683	\$	30,761	100%	100%	\$	1,922	6%	



#### Health and Social Services Expenditures

Health and social services expenditures of \$10.9 billion were the largest expenditure function for fiscal year 1999, increasing by \$928 million (9%) over fiscal year 1998. This expenditure function is 34% of total spending on a GAAP basis, increasing slightly from 32% in fiscal year 1998. Significant fluctuations occurred at several agencies. A \$436 million increase in General Fund expenditures at the Department of Human Services (DHS) represents an increase in Health and Social Services programs and a decrease in social assistance programs. The Department of Public Aid showed a \$720 million increase in General Fund spending. The increase is attributable to a change in the Medicaid accrual allocation for fiscal year 1999. The Medicaid assessment funds' expenditures decreased by \$264 million.

#### Education Expenditures

Education expenditures were once again the second largest expenditure function in the governmental funds for fiscal year 1999. Education expenditures increased \$754 million (11%) from fiscal year 1998 on a GAAP basis.

Significant education expenditure increases that reflect the continuing budgetary emphasis on education in fiscal year 1998 were at the State Board of Education where General Fund expenditures increased \$253 million in the General Revenue Account and \$368 million in the Common School Account.

#### Social Assistance Expenditures

Social assistance expenditures decreased \$315 million (13%) from the last fiscal year. The largest decrease occurred at the Department of Human Services in the General Fund (\$273 million) because of the change from the Aid To Families With Dependent Children (AFDC) Program to the Temporary Assistance For Needy Families (TANF) Program. The TANF Program imposes a time limit on assistance that has reduced expenditures.

#### **General Government**

General government expenditures increased \$381 million (7%) from fiscal year 1998 to 1999. Expenditure increases occurred at the Department of Commerce and Community Affairs (\$52 million) in conjunction with the first full year of the Low Income Energy Assistance Program. In addition, the Department of Revenue's expenditures increased \$68 million in the Local Government Tax Fund and \$54 million in the Local Government Distributive Fund. This growth was mainly attributable to larger payments to units of local government because of income tax growth.

## **Internal Control**

Each State agency's management is responsible for establishing and maintaining internal control designed to ensure that the assets of the State are protected from loss, theft or misuse, and to ensure that adequate accounting data are compiled to allow for the preparation of financial statements in conformity with generally accepted accounting principles. The State's internal controls are designed to provide reasonable, but not absolute, assurance that these objectives are met. The concept of reasonable assurance recognizes that (1) the cost of a control should not exceed the benefits likely to be derived; and (2) the valuation of costs and benefits requires estimates and judgments by management.

On October 31, 1989 the Fiscal Controls and Internal Auditing Act ("FCIAA") became law, requiring all State agency chief executive officers to annually certify the adequacy of internal controls in place within their agencies. The first annual certifications by State agency CEOs were due November 15, 1990. Subsequent certifications are due May 1<sup>st</sup> each year. The FCIAA also requires that certain agencies have a chief internal auditor with a specified minimum level of professional competency.

## **Budgetary Controls**

The Comptroller's Statewide Accounting Management System ("SAMS") provides the basis for receipt, expenditure and encumbrance reporting of all State treasury held funds with specific budgetary controls maintained on lineitem expenditures for all appropriated funds. Appropriations (budget) and actual expenditure analysis for significant individual funds is provided in the Budgetary Schedules section of this report. A reconciliation between the GAAP and budgetary basis of accounting is presented in Note 2 of the financial statements. The budgetary system (i.e., SAMS) classifies funds into traditional groupings which do not conform with the fund type classifications set forth by the GASB; therefore, a reclassification of budget categories to GAAP financial statement fund types also is presented in Note 2.

The State of Illinois has a two-month "lapse period." During this time, July 1 to August 31, State agencies can expend funds appropriated in the prior fiscal year if encumbered by June 30. For all fund types, goods or services received prior to June 30 are recorded as liabilities and expenditures or expenses, whichever is appropriate. For governmental fund types, lapse period expenditures for goods or services encumbered as of June 30 and received prior to August 31 are reported with other encumbrances as reservations of June 30 fund balances and not as liabilities or expenditures.

### **Investment Management**

The Illinois State Treasurer is responsible for investing all cash resources of the State, with the exception of those held by the retirement systems and certain debt service, enterprise, agency, universities' and colleges' endowments and other locally-held funds. Of the five retirement systems, three pool their resources for investment and two invest their resources under investment master trustee arrangements with individual investment managers. The universities and colleges are granted independent powers to invest their funds which are held outside the State Treasury. Interest income earned on the cash resources received and invested by the State Treasurer is allocated to the various funds (where specified by law) based on the average daily cash balances invested. A comparison with prior years of the State's investments (including component units) at June 30 is presented on page I-29.

State agencies had \$4.9 billion more invested at June 30, 1999 than at June 30, 1998. The pension funds accounted for \$4 billion of the investment increase.

Agreements signed between the State of Illinois and the Financial Management Service of the U. S. Treasury ("FMS") since July 1993, set out procedures for drawing federal funds and methods for computing interest liabilities for programs subject to the federal Cash Management Improvement Act ("CMIA"). Illinois submitted the fiscal year 1998 *CMIA Annual Report* in December 1998, and after review by FMS paid the federal government \$2.8 million in State interest liabilities by the March 1999, due date.

	Comparison of Investment Portfolios at June 30, (In millions)									
	1999		1998	8	1997	7	1996	1996		
Investment Type	Amount	%	Amount	%	Amount	%	Amount	%		
Corporate Equity Securities	\$ 16,794	30%	\$ 13,550	24%	\$ 13,513	29%	\$ 8,747	24%		
Mutual Funds	14,270	26%	15,962	29%	11,963	25%	8,458	23%		
U.S. Treasury & Agency Obligations	8,563	15%	10,164	18%	8,151	17%	6,849	18%		
Corporate Debt Securities	8,465	15%	5,981	11%	4,538	10%	4,741	13%		
Tangible Property	2,502	4%	2,687	5%	2,631	6%	2,767	7%		
Repurchase Agreements	4,259	8%	4,025	7%	3,197	7%	3,164	9%		
Commercial Paper	3,147	6%	2,252	4%	1,833	4%	1,291	3%		
Investment Contracts	2,912	5%	982	2%	844	2%	956	3%		
Totals	\$ 60,912	100%	\$ 55,603	100%	\$ 46,670	100%	\$ 36,973	100%		

### **Cash Management**

The State of Illinois' daily activities are operated on a "cash basis," where bills are paid with the available balances of cash on hand. As chief fiscal officer of the State of Illinois, the Comptroller maintains the State's central fiscal accounts and is responsible for ordering all payments into and out of the funds held by the State Treasurer. The State's cash flow situation improved again during fiscal year 1999. The General Fund's available balance at June 30, 1999 was \$1.351 billion, \$149 million greater than the balance at June 30, 1998. The cash balance generally is affected by the same events previously discussed in the *General Governmental Functions* Section.

The General Funds include the three school and General Revenue Fund accounts which administer about 40% of the State's annual expenditures. The General Revenue Account is also the State's basic operating fund, funding at least a portion of the operating budget of every major agency. Because of the sheer size of the General Revenue Fund, annual changes in the General Fund end-of-year available cash balance are usually governed by changes in the General Revenue Fund. For fiscal year 1999, however, nearly all of the \$149 million improvement occurred in the school funds.

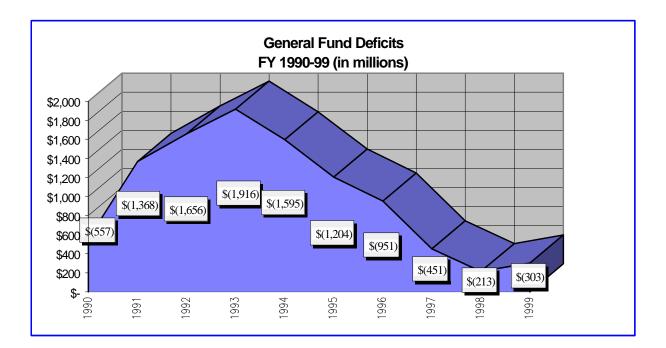
## **General Fund**

Many State programs are accounted for in the General Fund. As demonstrated by the tables on page I-30 (in millions), the State's GAAP basis financial position at June 30, 1999 worsened from fiscal year 1998. The *fund* deficit in the State's General Fund increased by \$90 million on a GAAP basis (from a deficit \$213 million to a deficit \$303 million). On the *budgetary basis*, there was a \$503 million fund balance at June 30, 1999 compared to a \$356 million balance at June 30, 1998, a \$147 million improvement.

The *undesignated* fund deficit on a GAAP basis worsened by \$408 million from a deficit of \$367 million to a deficit of \$775 million. Expenditures and transfers-out exceeded revenues and transfers-in to the General Fund by \$90 million in fiscal year 1999.

The General Fund's deterioration is reflected in the comparison of the growth of assets and liabilities as assets increased 4.3% while payables and other liabilities jumped 6.0%. In addition, General Fund expenditures increased \$1.5 billion (8.1%) while revenues only grew \$1.2 billion (5.6%).

		ral Fund Balan iscal Years 199	
		(in million	s)
	Fund Balance (deficit) at June 30	** Undesignated Fund (deficit) at June 30	Excess (deficiency) of revenues over (under) expenditures and net other financing sources (uses) for the year ended June 30
1990 *	(557)	(745)	(482)
1991	(1,368)	(1,537)	(806)
1992	(1,656)	(1,825)	(306
1993	(1,916)	(2,060)	(260
1994	(1,595)	(1,731)	321
1995	(1,204)	(1,404)	388
1996	(951)	(1,130)	252
1997	(443)	(596)	508
1998	(213)	(367)	230
1999	(303)	(775)	(90)



### **Expendable Trust Funds**

Total revenues for the State's expendable trust funds increased \$248 million (19%) from \$1.315 billion in fiscal year 1998 to \$1.563 billion in fiscal year 1999. Total expenditures increased \$52.8 million (4.6%) from \$1.144 billion in 1998 to \$1.197 billion in 1999.

By far the largest expendable trust fund is the State Unemployment Compensation Trust Fund ("Trust Fund"). The unemployment insurance ("UI") system is a joint state-federal program designed to provide cash assistance to involuntarily unemployed workers regardless of need. During fiscal year 1999, the UI system provided 5.1 million weeks of benefits to laid off workers at an average weekly stipend for recipients of regular benefits of \$222. The State is responsible for determining benefit levels and eligibility criteria, and for setting State UI tax levels sufficient to pay the benefits. The federal government provides all administrative funding and mandates minimal coverage requirements. A separate federal unemployment tax is assessed by the federal government to finance these administrative costs, provide a source of funds for states to borrow against during periods of high unemployment, and to pay the federal share of extended and emergency unemployment benefits.

Because of the solvency problems experienced with the Trust Fund in the late 1970's and early 1980's, the members of the General Assembly have worked closely with leaders of Illinois' labor and business communities to ensure the solvency of the fund for its workers while guarding against rapid growth of taxes on the employer community. In 1987 and again in 1992, business, government, and labor set out to revisit the issues surrounding the administration of the UI system. In 1992, most of the language from the landmark 1987 legislation was carried forward. Illinois employers will have realized tax savings of nearly \$343 million over the life of the new agreement, while benefits to unemployed workers will steadily increase.

Current year revenues exceeded expenditures by \$155 million and the fund continues to be in a fiscally sound position, as demonstrated by its \$2.3 billion fund balance at June 30, 1999. The fiscal health of the fund has been so good that legislation was signed into law in February 1996 that reduced the minimum tax rate to .5% from .6% and the maximum rate to 6.8% from 8.2%.

#### **Investment Trust Funds**

The State has two Investment Trust Funds: the Illinois Public Treasurers' Investment Pool and the Deferred Lottery Prize Winners Trust Fund. The State's investment trust funds account for transactions, assets, liabilities and fund balances reserved for pool participants for depositors that are not part of the State's financial reporting entity. During fiscal year 1999, the Illinois Public Treasurers' Investment Pool recorded \$472 million of participants' deposits, \$136.1 million of net investment income and distributions to pool investors of \$136.1 million. The Deferred Lottery Prize Winners Trust Fund recorded investment income of \$58.5 million and participants' withdrawals of \$166.1 million.

### **Proprietary Funds**

Proprietary funds are the State's "business-type" activities and include enterprise and internal service funds. Combined operating revenues for the State's enterprise funds were \$1.883 billion in fiscal year 1999 remaining unchanged from fiscal year 1998. Combined operating expenses were \$1.350 billion, down \$15 million (1%) from fiscal year 1998. The decrease in total enterprise fund expenses was the result of a decrease in prizes and claims (State Lottery) of \$30 million combined with an increase in Local Government Health Insurance Reserve Fund and Teachers Health Insurance Security Fund benefit payments (Department of Central Man-

agement Services) of \$15 million.

The State's internal service funds, which provide data processing, motor pool vehicles, telephone communications, printing services, self insurance and other services to State agencies, operated on a profitable basis for fiscal year 1999. Combined internal service funds revenues and expenses for fiscal year 1999 were \$1.095 million and \$866 million, respectively. This represents an increase of \$90 million (9%) in revenues and an increase of \$53 million (6%) in expenses from fiscal year 1998 to 1999. The increases in both revenues and expenditures are attributable to increased revenues and claims in the following funds: the Statistical Services Revolving Fund (charges for sales and services increased \$37 million and cost of sales and services increased \$20 million); the Health Insurance Reserve Fund (charges for sales and services increased \$37 million and benefit payment increased \$20 million); and the Communications Revolving Fund (charges for sales and services increased \$10 million and total operating expenses increased \$12 million).

## **Component Units**

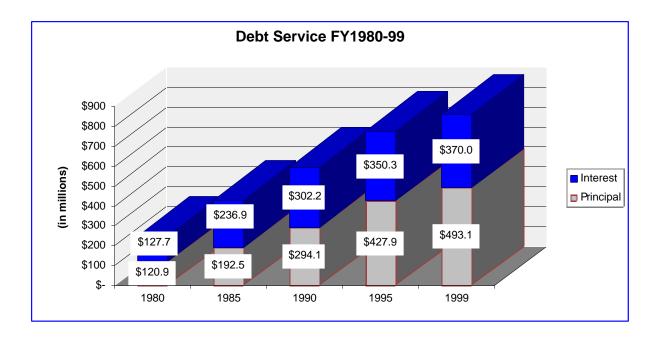
*Universities.* Illinois operates a comprehensive program of higher education, including nine State universities and support for a statewide network of 49 community colleges, 103 private, not-for-profit institutions, 20 proprietary institutions, and a student financial assistance program. During fiscal year 1999, university expenditures increased \$219 million (5%) over 1998. General Fund financial support to the State's universities increased by 5.7%, to \$1.303 billion, from fiscal year 1998 to fiscal year 1999.

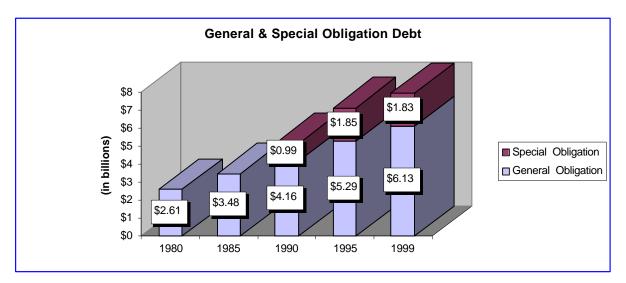
**Proprietary.** Certain business-type activities that are not a part of the primary government are included as component units. The largest proprietary component units in terms of assets are the Illinois Toll Highway Authority and the Illinois Housing Development Authority. Combined proprietary fund component unit operating revenues and expenses for the current fiscal year were \$482 million and \$352 million, respectively. This compares to revenues of \$657 million and expenses of \$538 million for fiscal year 1998. The decreases in revenue and expenditures occurred because the operating activity for the Toll Highway Authority is presented for a six-month period for fiscal year 1999.

### **Debt Administration**

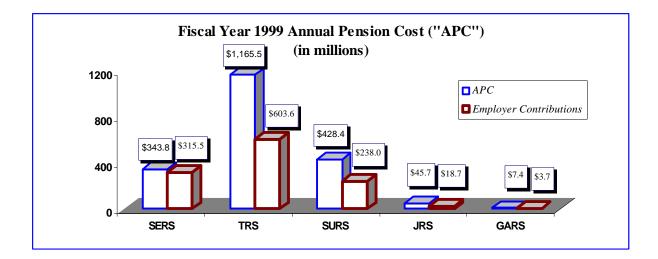
During June 1998, the Illinois general obligation bond rating was increased from "Aa3" to "Aa2" by Moody's Investors Service. Also, during June 1998, Standard & Poor's Corporation ("S & P") rating was increased to "AA" from "AA-". The higher bond ratings can be attributed to the State's improved financial condition. Special obligation bond ratings remained the same, ranging from "AAA" by S & P for Build Illinois bonds to "A1"by Moody's for Civic Center bonds. Among the states, Illinois is a moderate debt state with outstanding general and special obligation bonds at June 30, 1999 totaling \$7.954 billion. Bonds have been issued primarily to provide funds for acquisition and construction of capital facilities for higher education, public and mental health, correction and conservation purposes, and for maintenance and construction of highway and waterway facilities. Bonds also have been issued to provide assistance to municipalities for construction of sewage treatment facilities, port districts, aquarium facilities, local schools, mass transportation and aviation purposes, and to fund research and development of coal and alternative energy sources.

General and special obligation bonds aggregating \$772.3 million and \$60 million, respectively, were issued during fiscal year 1999 at average interest rates ranging from 4.8% to 5.1%. During fiscal year 1998, general and special obligation bonds totaling \$718.3 million and \$183.1 million, respectively, were issued at average rates ranging from 4.8% to 5.1%. Debt service principal and interest costs of \$493.1 million and \$370.0 million, respectively were paid in fiscal year 1999. The dramatic increase since fiscal year 1980 is displayed in the following chart:





In addition to general and special obligation bonds, Illinois has \$5.109 billion of revenue bonds, \$110.6 million of notes payable and \$1.896 billion of other long-term obligations outstanding as of June 30, 1999.



## **Retirement Systems**

Total net assets of the State's five pension trust funds, on a "fair value" basis, aggregated \$41.5 billion at June 30, 1999, an increase of \$4.2 billion (11%) from the previous year. During fiscal year 1997, the State adopted GASB Statement 27, Accounting for Pensions by State and Local Governmental Employers. The statement requires, among other things, that assets be valued at fair market value.

The \$4.2 billion increase in net assets can be explained by three accounts. Investments (at fair value) grew by \$4 billion. \$2.3 billion of the growth represented net appreciation in fair value and \$1 billion represented new purchases of investments. The large investment increase was offset by \$215 million more accounts payable with most of the growth at Teachers' Retirement System (TRS). In addition, other liabilities increased by \$382 million, which was attributable to an increase in other liabilities at TRS and Universities Retirement System. Other liabilities generally relate to securities lending transactions.

Statement 27 focuses the reader of the State's CAFR on annual pension cost ("APC") in accordance with certain accounting parameters as compared to the amount contributed. The

State retirement systems were underfunded by \$811.3 million during fiscal year 1999 and this amount has been added to the Net Pension Obligation (NPO) in the General Long-Term Obligations Account Group (See chart above). Of the \$811.3 million, \$561.9 million occurred at TRS where the APC was calculated to be \$1.2 billion and employer contributions were \$603.6 million.

During fiscal year 1999, all of the State systems were funded in accordance with the *statutory* funding requirement. The new law enacted in fiscal year 1996 provides for a 50-year funding plan with a 15 year phase-in and a "continuing appropriation." The continuing appropriation provides the Comptroller's Office with the authority to automatically provide funding to the pension systems based on actuarial cost requirements and amortization of the unfunded liability without being subject to the General Assembly's appropriation process. However, the State's 50-year funding plan does not meet stringent 40-year minimum the more amortization "parameters" required to be reported in the State's financial statements in accordance with GASB Statement 27.

### **Risk Management**

State's risk management program The encompasses a wide range of State government activities. Generally, the State has elected to retain most exposures to risk, with only limited purchase of commercial insurance. Among the exceptions are coverage for real property at the James R. Thompson Center in Chicago, the State Retirement Systems building, and the Regional State Office complex in Collinsville. Limited commercial coverage for personal property includes a small portion of the State's fleet of motor vehicles. certain telecommunications equipment, the fixed and rotary wing aircraft fleet, some State watercraft, selected items of electronic data processing equipment, a portion of the State's collection of fine art, as well as a small number of other property and liability exposures.

The State retains workers' compensation and auto liability exposures, including claims management. Other major retained risks include employee fidelity and surety, as well as general liability. The State's risk management program also includes legal representation and indemnification of employees sued for violation of civil and constitutional rights and other tort liabilities while acting in an official capacity.

## **Independent Audit**

The Illinois Auditor General has elected to perform a "department by department" single audit in conformity with the provisions of the Single Audit Act Amendments of 1996. Separate departmental financial reports for those State agencies subject to the Single Audit Act Amendments include the schedule of expenditures of federal awards, findings and questioned costs, and the auditor's reports on internal control and compliance with applicable laws and regulations. The Illinois Auditor General has performed an audit of the general purpose financial accompanying statements in accordance with generally

accepted auditing standards, and his opinion is presented herein.

## **Certificate of Achievement**

The Government Finance Officers Association of the United States and Canada ("GFOA") awarded a Certificate of Achievement for Excellence in Financial Reporting ("Certificate") to the State of Illinois for its financial report comprehensive annual ("CAFR") for the fiscal year ended June 30, 1998. This is the fifteenth consecutive year that the State has received this prestigious award in governmental financial reporting. In order to be awarded a Certificate, the State of Illinois published an easily readable and efficiently organized comprehensive annual financial report. This reportmust satisfy both generally accepted accounting principles and applicable legal requirements.

A Certificate is valid for a period of one year only. I believe that our current comprehensive annual financial report continues to meet the Certificate of Achievement Program's requirements and I am submitting to the GFOA to determine its eligibility for another certificate.

## Acknowledgments

The preparation of the State's Comprehensive Annual Financial Report was made possible by the due diligence of my staff, the Auditor General's Office and all State agencies who submitted timely information during this year's GAAP financial statement process. Their hard work and dedication has resulted in an excellent financial report of which we can be proud. I express my gratitude to all of those involved for this tremendous cooperative effort.

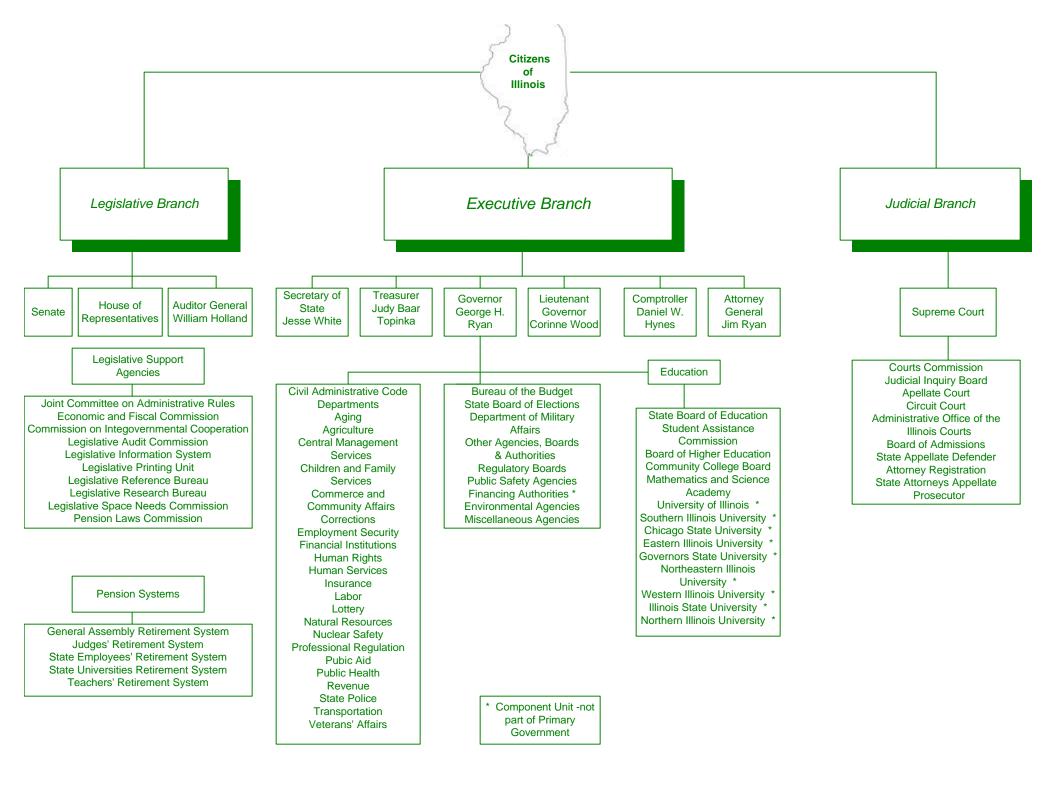
#### SEA Reporting

The Illinois Office of the Comptroller also wishes to express thanks to all the personnel at

the reporting state agencies who, in good faith, engaged in a process to identify and report on the outcomes of their efforts in certain programs. The extent to which state government programs can affect certain, broader outcomes related to the quality of life of our citizens – such as the crime rate or income and poverty levels – varies from one program area to another. The review of their Service Effort and Accomplishments you see here is the product of their labor. I would also like to thank the University of Illinois at Springfield and their staff for their contributions.

Sincerely,

Daniel W. Hynes Comptroller



This Page Intentionally Left Blank

#### State of Illinois

## **Combined Balance Sheet - All Fund Types, Account Groups**

and Discretely Presented Component Units June 30, 1999 (Expressed in Thousands)

		G	overnmental F	und Types		Proprietary	/ Fund T	ypes	Fiduciary Fund Type
		General	Special Revenue	Debt Service	Capital Projects	Enterprise	Inte Ser	rnal vice	Trust and Agency
ASSETS AND OTHER DEBITS									
Assets:									
Cash and cash equivalents	\$	1,153,800	\$ 3,274,167	\$ 740,435	\$ 550,637	\$ 224,827	\$ 1	07,961	\$ 3,240,595
Investments		656,069	447	62,617		172,707			50,012,376
Receivables, net: Taxes		791 500	398,167						326,611
Intergovernmental		781,590 749,429	895,594		1,411	9,215		728	13,086
Other		76,965	171,710	868	1,411	46,717		2,198	1,030,426
Due from other funds		291,183	362,518	23	200	73,111	1	56,913	44,568
Due from component units		21,217	2,489	20	6,728	,		3,277	6,438
Due from primary government		,	,		-, -			-,	-,
Inventories		38,083	34,745			5,539		12,535	
Prepaid expenses						335		1,106	
Loans and notes receivable		20,027	764,309	25,500		1,083,826			
Restricted assets (\$121,753 cash equivalents)						217,297		108	
Property, plant and equipment, net						4,040		41,540	22,896
Other assets		13,314	15,971						1,238,256
Other debits:									
Amount available in debt service funds for:									
Retirement of general obligation bonds									
Retirement of special obligation bonds									
Retirement of other obligations									
Amount to be provided for: Retirement of general obligation bonds									
Retirement of special obligation bonds									
Retirement of other obligations									
Pension liabilities									
Total assets and other debits	\$	3,801,677	\$ 5,920,117	\$ 829,443	\$ 558,976	\$ 1,837,614	\$ 3	326,366	\$ 55,935,252
LIABILITIES, EQUITY AND OTHER CREDITS		-,	+ 0,0=0,000	+,	+	+ ,,,.	<u> </u>		+
Liabilities:									
Account payable and accrued liabilities	\$	2,279,538	\$ 469,752	\$ 19	\$ 54,661	\$ 85,959	\$ 1	48,550	\$ 1,415,358
Intergovernmental payables	Ŷ	1,048,184	1,080,166	ψ 10	13,592	¢ 00,000 6	Ψ	241	338,561
Due to other funds		509,626	320,430	23	1,920	7,272		3,109	86,136
Due to component units		93,246	13,422	884	596			2	39
Due to primary government									
Deferred revenues		173,685	465,567		8,145	11,166		15,398	3,100
Liabilities payable from restricted assets									
Depository and other liabilities			88	201	298	25,473		11,046	4,233,282
Notes payable						100,794			
Net pension obligation									
General obligation bonds payable									
Special obligation bonds payable									10.05
Revenue bonds payable						1,304,360		0.000	18,654
Other obligations		4.104.279	2.349.425	1.127	79.212	<u>124,889</u> 1.659.919		2,923	6.095.130
Total liabilities		4,104,279	2,349,423	1,127	79,212	1,059,919		61,209	6,095,130
Equity and other credits:									
Contributed capital								19,247	
Investment in fixed assets									
Retained earnings:						122.067			
Reserved Unreserved						133,067 44,628		25,850	
Fund balances (deficits):						44,028		25,850	
Reserved for:									
Employees' pension benefits									41,473,766
External investment pool participants									4,564,415
Other		472,098	2,781,720	25,500	626,363				2,326,619
Unreserved:		_,0	,,	,					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Designated				802,816					1,442,026
Undesignated (deficits)		(774,700)	788,972		(146,599)				33,296
Total equity (deficit) and other credits		(302,602)	3,570,692	828,316	479,764	177,695	1	45,097	49,840,122
Total liabilities, equity and other credits	\$	3,801,677	\$ 5,920,117	\$ 829,443	\$ 558,976	\$ 1,837,614	\$ 3	326,366	\$ 55,935,252

The accompanying notes to the financial statements are an integral part of this statement.

General				c	Component	Total (Memorandun Only) Reporting		
Fixed Assets	Obligations	G	overnment		Units		Entity	
		\$	9,292,422	\$	702,652	\$	9,995,074	
			50,904,216		2,525,216		53,429,432	
			1,506,368				1,506,368	
			1,669,463		15,598		1,685,061	
			1,328,884		208,056		1,536,940	
			928,516		28,794		957,310	
			40,149				40,149	
					108,003		108,003	
			90,902		44,100		135,002	
			1,441		38,316		39,757	
			1,893,662		1,810,294		3,703,956	
· · · · · · · · · · · · · · · · · · ·			217,405		361,530		578,935	
\$ 5,347,976			5,416,452		7,626,284		13,042,736	
			1,267,541		109,087		1,376,628	
	<b>A</b>		445.004				445 004	

	\$ 445,62	4 445,62	4	445,624
	346,49	8 346,49	8	346,498
	10,69	4 10,69	4 2,969	13,663
	5,680,82	0 5,680,82	0	5,680,820
	1,481,16	6 1,481,16	6	1,481,166
	1,545,23	2 1,545,23	2	1,545,232
	12,115,69	5 12,115,69	5	12,115,695
\$ 5,347,976	\$ 21,625,72	9 \$ 96,183,15	0 \$ 13,580,899	\$ 109,764,049

		\$ 4,453,837	\$ 819,578	\$ 5,273,415
		2,480,750	7,754	2,488,504
		928,516	28,794	957,310
		108,189		108,189
			40,149	40,149
		677,061	77,028	754,089
			3,524	3,524
		4,270,388	230,215	4,500,603
		100,794	9,798	110,592
	\$ 12,115,695	12,115,695		12,115,695
	6,126,444	6,126,444		6,126,444
	1,827,664	1,827,664		1,827,664
		1,323,014	3,786,130	5,109,144
	1,555,926	1,683,738	212,312	1,896,050
	21,625,729	36,096,090	5,215,282	41,311,372
		19,247	33,524	52,771
\$ 5,347,976		5,347,976	5,006,985	10,354,961
		133,067	352,863	485,930
		170,478	1,296,120	1,466,598
		41,473,766		41,473,766
		4,564,415		4,564,415
		6,232,300	1,645,074	7,877,374
		2,244,842	26,880	2,271,722
		(99,031)	4,171	(94,860)
 5,347,976		60,087,060	8,365,617	68,452,677
\$ 5,347,976	\$ 21,625,729	\$ 96,183,150	\$ 13,580,899	\$ 109,764,049

#### State of Illinois

Combined Statement of Revenues, Expenditures, Other Sources and Uses of Financial Resources and Changes in Fund Balances - All Governmental Fund Types, Expendable Trust Funds and Discretely Presented Component Units For the Year Ended June 30, 1999 (Expressed in Thousands)

		Governmental	Fiduciary Fund Type	Total (Memorandum		
	General	Special Revenue	Debt Service	Capital Projects	Expendable Trust	Only) Primary Government
REVENUES						
Income taxes	\$ 8.466.413	\$ 784,079				\$ 9,250,492
Sales taxes	5,633,346	2,055,650				7,688,996
Motor fuel taxes	0,000,010	1,306,238				1,306,238
Public utility taxes	1,041,691	395,913				1,437,604
Other taxes	1,410,143	551,060			\$ 1,160,494	3,121,697
Federal government	4,618,485	4,718,513	\$ 127	\$ 2,887	15,932	9,355,944
Licenses and fees	72,569	1,079,038	201	φ 2,001	5,077	1,156,885
Interest and other investment income	220,936	73,096	37,484	377	254,377	586,270
Other	603,593	718,511	852	8,130	127,286	1,458,372
Total revenues	22,067,176	11,682,098	38,664	11,394	1,563,166	35,362,498
Total revenues	22,007,170	11,002,090	30,004	11,394	1,303,100	33,302,490
EXPENDITURES						
Current:						
Health and social services	9,585,006	1,305,486	597		306	10,891,395
Education	5,993,682	1,350,831		195,556	130	7,540,069
General government	1,290,017	4,588,701	6,371	56,762	47,100	5,988,951
Social assistance	878,667	1,207,189	0,011	00,102	1,147,235	3,233,091
Transportation	47,666	2,484,632		34,552	1,111,200	2,566,850
Public protection and justice	1,536,489	360,553		01,002	2,015	1,899,057
Natural resources and recreation	173,612	262,909	1,413	14,301	2,015	452,290
Debt service:	173,012	202,909	1,410	14,501		402,230
Principal	28,127	5,329	497,915	2		531,373
Interest				15		,
Capital outlays	40,605	14,070	377,438		005	432,128
Total expenditures	86,230 19,660,101	88,175 11,667,875	883,734	169,886 471,074	225 1,196,936	344,516 33,879,720
Total expenditures	13,000,101	11,007,075	000,704	+11,014	1,190,900	33,019,120
Excess (deficiency) of revenues						
over (under) expenditures	2,407,075	14,223	(845,070)	(459,680)	366,230	1,482,778
	· · · ·	·		<b>,</b> , , , , , , , , , , , , , , , , , ,		
OTHER SOURCES (USES) OF						
FINANCIAL RESOURCES						
Proceeds from general/special						
obligation bond issues				661,539		661,539
Proceeds from general/special						
obligation bond refunding issues			173,179			173,179
Operating transfers-in	2,613,259	2,737,852	930,528	88,258	12,675	6,382,572
Operating transfers from component units				4		4
Operating transfers from primary government						
Operating transfers-out	(3,641,020)	(2,097,697)	(1,828)	(114,203)	(11,392)	(5,866,140
Operating transfers to component units	(1,486,923)	(31,949)		(53,317)		(1,572,189
Capital lease financing	18,156	5,511		( ) /		23,667
Payment to refunded bond escrow agent	-,	- / -	(173,179)			(173,179
Net other sources (uses) of			(			(110,110
financial resources	(2,496,528)	613,717	928,700	582,281	1,283	(370,547
	(_,:::;,:=:)/				.,	(010,011
Excess (deficiency) of revenues over						
(under) expenditures and net other						
sources (uses) of financial resources	(89,453)	627,940	83,630	122,601	367,513	1,112,231
Fund balances (deficit), July 1, 1998, as						
previously reported	(213,149)	2,942,752	744,686	357,163	2,184,012	6,015,464
Restatement/reclassification of fund balances					1,239,294	1,239,294
Fund balances (deficit), July 1, 1998, as restated	(213,149)	2,942,752	744,686	357,163	3,423,306	7,254,758
FUND BALANCES (DEFICIT), JUNE 30, 1999		\$ 3,570,692	\$ 828,316	\$ 479,764	\$ 3,790,819	\$ 8,366,989

The accompanying notes to the financial statements are an integral part of this statement.

	mponent Units	•	Total morandum Only) Reporting Entity
		\$	9,250,492
			7,688,996
			1,306,238
			1,437,604
\$	26,838		3,148,535
	18,730		9,374,674
	147		1,157,032
	2,350		588,620
	12,100		1,470,472
	60,165		35,422,663
_			
	1,085		10.892.480
	1,000		7,540,073
	14,883		6,003,834
	11,000		3,233,091
			2,566,850
			1.899.057
	1,772		454,062
	· · ·		
	75		531,448
	181		432,309
	3,111		347,627
	21,111		33,900,831

	661,539
163	173,179 6,382,735
	4
3	3
(8,167)	(5,874,307)
	(1,572,189)
57	23,724
	(173,179)

39,054

1,521,832

(7,944)	(378,491
31,110	1,143,341
173.937	6.189.401

173,937	6,189,401
	1,239,294
 173,937	7,428,695
\$ 205,047	\$ 8,572,036

# Combined Statement of Revenues, Expenditures, Other Sources and Uses of Financial Resources and Changes in Budgetary Fund Balances - Budget and Actual (Non-GAAP) All Budgeted Fund Groups (See Note 2)

For the Year Ended June 30, 1999 (Expressed in Thousands)

		General Fund	ls			Highway Funds
	 Final		Variance		Final	
	Budget	Actual	Over (Under)		Budget	Actual (
REVENUES						
Income taxes	\$ 8,090,000 \$	8,347,679	\$ 257,679			
Sales taxes	5,480,000	5,608,645	128,645			
Motor fuel taxes				\$	1,214,900 \$	1,264,877 \$
Public utility taxes	990,000	991,150	1,150	•	, , +	, - , - +
Federal government	3,543,000	3,600,272	57,272		611,600	644,601
Other	1,576,000	1,817,472	241,472		813,454	856,693
Less:	1,010,000	1,017,172	211,172		010,101	000,000
Refunds	34,741	29.737	(5,004)		15,544	13,869
Total revenues	 19,644,259	20,335,481	691,222		2,624,410	2,752,302
EXPENDITURES						
Current:	0.004.040	0.4/0.015				
Health and social services	8,224,240	8,119,346	(104,894)			
Education	7,353,069	7,323,954	(29,115)			
General government	1,294,586	1,259,182	(35,404)		289,639	266,379
Transportation	51,641	51,228	(413)		2,192,331	2,164,488
Social assistance	846,203	836,531	(9,672)		2,000	1,466
Public protection and justice	1,578,296	1,546,749	(31,547)		52,733	52,733
Natural resources and recreation	179,617	176,098	(3,519)			
Debt service:						
Principal						
Interest						
Capital outlays	79,287	78,680	(607)		19,568	19,086
Total expenditures	 19,606,939	19,391,768	(215,171)		2,556,271	2,504,152
Excess (deficiency) of revenues over (under)						
expenditures	 37,320	943,713	906,393		68,139	248,150
OTHER SOURCES (USES) OF FINANCIAL RESOURCES						
Proceeds from general and special obligation bond issues						
Operating transfers-in	3,422,000	3,522,980			1,303,428	1,334,566
Operating transfers-out	(4,320,010)	(4,320,010	)		(1,455,228)	(1,455,228)
Budgetary funds-nonbudgeted accounts						
- · · · · · · · · · · · · · · · · · · ·						
Excess (deficiency) of revenues over (under)						
expenditures, other sources (uses) of						
financial resources and budgetary funds-						
nonbudgeted accounts	 (860,690)	146,683	1,007,373		(83,661)	127,488
Budgetary fund balances (deficits), July 1, 1998, as						
previously reported	355,892	355,892			707,364	707,364
Reclassifications between budgetary/nonbudgetary						
funds-net						
Budgetary fund balances (deficits), July 1, 1998, as						
reclassified	 355,892	355,892			707,364	707,364
			• • • • •			
BUDGETARY FUND BALANCES (DEFICITS), JUNE 30, 1999	\$ (504,798) \$	502,575	\$ 1,007,373	\$	623,703 \$	834,852 \$

Variance Over (Under)
49,977
33,001 43,239 (1,675) 127,892
127,892
(23,260) (27,843) (534) 
(482) (52,119) 180,011
31,138
211,149

		Financed F	ond					cial State Fu	spec				inas	niversity Fur	01		
riance				Final		ariance				Final		/ariance				Final	
r (Under)	Ove	Actual		Budget		/er (Under)	C	Actual		Budget		er (Under)	(	Actual		Budget	
							\$	1,720,608	\$	1,720,608	\$						
						13,263		561,202		547,939							
						946		63,846		62,900							
						15,079		403,415		388,336		(00)			•		•
						4,257		1,524,357		1,520,100		(22)		9	\$	31	\$
_						89,857		3,859,221		3,769,364		41	·	447		406	
						(7,658)		898,195		905,853		(2)				2	
						131,060		7,234,454		7,103,394		21	3	456		435	
(48)	\$	61	\$	548	\$	(294,095)		1,967,943		2,262,038							
(6,979		185,476		192,455		(32,004)		256,006		288,010		(124)	3	373		497	
(1,204		32,086		33,290		(168,132)		3,661,502		3,829,634							
(2,17		40,227		42,398		(24,906)		232,391		257,297							
<i></i>						(979)		21,713		22,692							
(17		77		252		(81,175)		208,994		290,169							
(1,169		51,424		52,593		(73,648)		384,852		458,500							
(189		206,700		206,889		(1,285)		12,102		13,387		(20)				20	
(12,374		516,051		528,425		(676,224)		6,745,503		7,421,727		(144)	3	373		517	
12,374		(516,051)		(528,425)		807,284		488,951		(318,333)		165	3	83	)	(82)	
41,539		661,539		620,000													
		80,000		80,000		57,745		1,874,067		1,816,322							
		(80,000)		(80,000)			)	(1,628,161)		(1,628,161)			1)	(1)	)	(1)	
							)	(124,876)		(124,876)							
53,913		145,488		91,575		865,029		609,981		(255,048)		165	2	82	)	(83)	
		373,108		373,108	_		_	1,054,756		1,054,756	_		5	115		115	
							)	(578)		(578)							
		373,108		373,108				1,054,178		1,054,178			5	115		115	
		,	•								~				<i>c</i>		
53,913	\$	518,596	\$	464,683	\$	865,029	\$	1,664,159	\$	799,130 \$	\$	165	′\$	197	\$	32	\$

(continued)

#### Combined Statement of Revenues, Expenditures, Other Sources and Uses of Financial Resources and Changes in Budgetary Fund Balances - Budget and Actual (Non-GAAP) All Budgeted Fund Groups (See Note 2)

For the Year Ended June 30, 1999 (Expressed in Thousands)

(continued)														
			Deb	bt Service Fu	nds			Federal Trust Fund						
		Final				ariance		Final						
		Budget		Actual	Ove	er (Under)		Budget	Actual (					
REVENUES														
Income taxes														
Sales taxes														
Motor fuel taxes														
Public utility taxes	•	0.40	•		•	(050)	•	0 000 400 <b>(</b>	0 007 000 <b>0</b>					
Federal government	\$	340	\$	90	\$	(250)	\$	2,632,429 \$	2,237,629 \$					
Other Less:		18,814		20,838		2,024		124,148	93,384					
Refunds								2,944	490					
		19,154		20,928		1,774		2,944	2,330,523					
Total revenues	_	19,154		20,920		1,774		2,753,633	2,330,523					
EXPENDITURES														
Current:														
Health and social services								805,798	643,384					
Education								1,186,072	1,016,307					
General government								702,609	292,878					
Transportation								97,325	97,129					
Social assistance								339,337	189,825					
Public protection and justice								279,192	102,277					
Natural resources and recreation								52,697	36,088					
Debt service:														
Principal		837,134		835,922		(1,212)								
Interest		281,985		267,956		(14,029)								
Capital outlays								12,002	6,709					
Total expenditures		1,119,119		1,103,878		(15,241)		3,475,032	2,384,597					
<b>_</b> /////														
Excess (deficiency) of revenues over (under)		(4.000.007)		(4 000 000)				(=== ( ====)	(= ( == ()					
expenditures		(1,099,965)		(1,082,950)		17,015		(721,399)	(54,074)					
OTHER SOURCES (USES) OF FINANCIAL RESOURCES														
Proceeds from general and special obligation bond issues		173,179		173,179										
Operating transfers-in		929,197		914,915		(14,282)		31,048	28,146					
Operating transfers-out		020,.01		01.1,010		(,202)		(443)	(443)					
								(1.0)	(1.0)					
Budgetary funds-nonbudgeted accounts								(16,204)	(16,204)					
Excess (deficiency) of revenues over (under)														
expenditures, other sources (uses) of														
financial resources and budgetary funds-														
nonbudgeted accounts		2,411		5,144		2,733		(706,998)	(42,575)					
Budgetary fund balances (deficits), July 1, 1998, as														
previously reported		456,675		456,675				(78,938)	(78,938)					
Reclassifications between budgetary/nonbudgetary		430,075		430,075				(10,930)	(10,930)					
funds-net								159	159					
								100	100					
Budgetary fund balances (deficits), July 1, 1998, as														
reclassified		456,675		456,675				(78,779)	(78,779)					
BUDGETARY FUND BALANCES (DEFICITS), JUNE 30, 1999	\$	459,086	\$	461,819	\$	2,733	\$	(785,777) \$	(121,354) \$					

(162,414) (169,765) (409,731) (196) (149,512) (176,915) (16,609)
(5,293) (1,090,435) 667,325
(2,902) 
664,423
664,423

s Variance Over (Under)

> (394,800) (30,764)

(2,454) (423,110)

													<b>-</b>		
		Ravo	lving Fun	de		Sta	ate Trust Fun	de			(	Mо	Total morandum O	nlv)	
	Final	Kevu	iving i un	Variance	 Final	018			Variance		Final	IVIE			/ariance
	Budget	А	ctual	Over (Under)	Budget		Actual		ver (Under)		Budget		Actual		ver (Under)
	Budgot		lotudi		Buugot		/ lotual	<u> </u>			Budgot		riotuur	0	
										\$	9,810,608	\$	10,068,287	\$	257,679
					\$ 353,117	\$	353,117	\$			6,381,056		6,522,964		141,908
					26,128		26,128				1,303,928		1,354,851		50,923
					224 205		400.400		(402.400)		1,378,336		1,394,565		16,229
\$	252,946	¢	266,777	\$ 13,831	231,295 593,552		128,186 636,397		(103,109) 42,845		8,538,795 7,148,684		8,135,144 7,551,229		(403,651) 402,545
Ψ	232,940	ψ	200,777	\$ 15,051	J95,552		030,397		42,045		7,140,004		7,331,229		402,040
	129		32	(97)							959,213		942,323		(16,890)
	252,817		266,745	13,928	 1,204,092		1,143,828		(60,264)		33,602,194		34,084,717		482,523
									. ,						
_					-										(
	1.110		500	(550)	34,085		27,181		(6,904)		11,326,709		10,757,915		(568,794)
	1,118 244,730		566 223,122	(552)	216,483 168,202		127,087 151,973		(89,396)		9,237,704		8,909,769		(327,935)
	1,000		896	(21,608) (104)	100,202		151,973		(16,229)		6,562,690 2,641,992		5,887,122 2,586,359		(675,568) (55,633)
	1,000		030	(104)	137,715		107,457		(30,258)		1,347,947		1,156,992		(190,955)
	48,565		42,888	(5,677)	22,723		13,396		(9,327)		2,271,930		1,967,114		(304,816)
	-,		,	(-,-,-,	6,441		3,537		(2,904)		749,848		651,999		(97,849)
											837,134		835,922		(1,212)
											281,985		267,956		(14,029)
	4,672		2,148	(2,524)	5,900		4,789		(1,111)		341,725		330,214		(11,511)
_	300,085		269,620	(30,465)	 591,549	_	435,420		(156,129)		35,599,664		33,351,362		(2,248,302)
	(47,268)		(2,875)	44,393	612,543		708,408		95,865		(1,997,470)		733,355		2,730,825
	(,200)		(_,0:0)	,	0.12,0.10	_	,		00,000		(1,001,110)				2,100,020
											793,179		834,718		41,539
			1,511	1,511	1		40		39		7,581,996		7,756,225		174,229
	(97)		(97)		(94,578)		(94,578)				(7,578,518)		(7,578,518)		
	(0,000)		(0,000)		(000 407)		(000 407)				(770.000)		(770,000)		
	(8,089)		(8,089)		(629,137)		(629,137)				(778,306)		(778,306)		
	(55,454)		(9,550)	45,904	(111,171)		(15,267)		95,904		(1,979,119)		967,474		2,946,593
-	57,732		57,732		167,063	_	167,063				3,093,767		3,093,767		
					185		185				(234)		(234)		
_					 100		100	_		_	(234)		(234)	_	
	57,732		57,732		167,248		167,248				3,093,533		3,093,533		
\$	2,278	\$	48,182	\$ 45,904	\$ 56,077	\$	151,981	\$	95,904	\$	1,114,414	\$	4,061,007	\$	2,946,593
				-											

# **Combined Statement of Revenues, Expenses and Changes in Retained** Earnings/Fund Balances - All Proprietary Fund Types, Nonexpendable Trust Funds, and Discretely Presented Component Units For the Year Ended June 30, 1999 (Expressed in Thousands)

		rietary I Type			iduciary und Type Non-	(Me	Total morandum Only)			(Me	Total morandum Only)
	Enterprise	-	nternal Service	ex	pendable Trust		Primary overnment	C	omponent Units	Reporting Entity	
OPERATING REVENUES											
Charges for sales and services	\$ 1,757,044	\$	1,091,714	\$	38	\$	2,848,796	\$	211,385	\$	3,060,181
Interest and other investment income	96,141		58		186		96,385		113,811		210,196
Other	30,299		3,547		7		33,853		156,874		190,727
Total operating revenues	1,883,484		1,095,319		231		2,979,034		482,070		3,461,104
OPERATING EXPENSES											
Cost of sales and services	154,213		224,155				378,368		48,279		426,647
Benefit payments and refunds	162,813		590,241				753,054		46,694		799,748
Prizes and claims	812,707						812,707				812,707
Interest	62,446		1				62,447		6,090		68,537
General and administrative	145,207		29,543		21		174,771		189,880		364,651
Depreciation	1,678		13,991				15,669		59,644		75,313
Other	11,394		8,187				19,581		1,269		20,850
Total operating expenses	1,350,458		866,118		21		2,216,597		351,856		2,568,453
Operating income	533,026		229,201		210		762,437		130,214		892,651
NONOPERATING REVENUES (EXPENSES)											
Interest and investment income	3,792		2,070		340		6,202		56,247		62,449
Interest expense	(1,581)		(496)				(2,077)		(165,598)		(167,675)
Other revenues	385		752				1,137		6,745		7,882
Other expenses	(458)		(536)				(994)		(1,672)		(2,666)
Income before operating transfers	535,164		230,991		550		766,705		25,936		792,641
Operating transfers-in			1,482		2,471		3,953		8,984		12,937
Operating transfers from primary government									15,578		15,578
Operating transfers-out	(520,916)		(78)		(58)		(521,052)		(313)		(521,365)
Operating transfers to component units			(209,323)				(209,323)				(209,323)
Net income	14,248		23,072		2,963		40,283		50,185		90,468
Retained earnings/fund balances, July 1,1998, as											
previously reported	166,156		102,778		8,159		277,093		1,710,150		1,987,243
Restatement of retained earnings/fund balances	(2,709)				2,.00		(2,709)		(111,352)		(114,061)
Retained earnings/fund balances July 1, 1998, as restated	163,447		102,778		8,159		274,384		1,598,798		1,873,182
RETAINED EARNINGS/FUND BALANCES, JUNE 30, 1999	\$ 177,695	\$	125,850	\$	11,122	\$	314,667	\$	1,648,983	\$	1,963,650

### Combined Statement of Cash Flows - All Proprietary Fund Types,

Nonexpendable Trust Funds and Discretely Presented Component Units

For the Year Ended June 30, 1999 (Expressed in Thousands)

	•	rietary I Type			iduciary und Type	(Me	Total morandum Only)		(Me	Total morandum Only)
	Enterprise		iternal ervice	Non	expendable Trust		Primary vernement	Component Units	R	eporting Entity
CASH FLOWS FROM OPERATING ACTIVITIES	Enterprise	3	ervice		TTUSL	60	vernement	Units		Entity
Cash received from sales and services	\$ 1,832,268	\$ 1	,053,356	\$	38	\$	2,885,662	\$ 512,430	\$	3,398,092
Cash payments to suppliers for goods and services	(349,268)		(778,673)				(1,127,941)	(68,505)		(1,196,446
Cash payments to employees for services	(112,847)		(56,612)				(169,459)	(50,376)		(219,835
Cash payments for lottery prizes	(784,851)						(784,851)			(784,85
Cash receipts from other operating activities	190,218		72		21		190,311	167,427		357,738
Cash payments for other operating activities Net cash provided by operating activities	(340,941) 434,579		(2,137)		(20)		(343,098) 650,624	(356,023) 204,953		(699,12 855,57
CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES	434,373		210,000				030,024	204,900		000,07
Proceeds from sale of revenue bonds and other borrowing	270,289						270,289	273,418		543,70
Principal paid on revenue bonds and other borrowing	(96,435)						(96,435)	(267,841)		(364,27
Interest paid on revenue bonds and other borrowing	(1,580)						(1,580)	(128,034)		(129,61
Operating transfers-in from other funds	85		1,485		2,471		4,041	8,326		12,36
Operating transfers from primary government	<i>(</i>		(		()		<i></i>	16,224		16,22
Operating transfers-out to other funds	(542,370)		(81)		(58)		(542,509)	(313)		(542,82
Operating transfers to component units Other noncapital financing activities	(23)		(209,323) (15)				(209,323) (38)	3,369		(209,32) 3,33
Net cash provided (used) by noncapital financing activities	(370,034)		(207,934)		2,413		(575,555)	(94,851)		
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES	(070,004)		(_07,004)		2,713		(010,000)	(0,+0,01)		(070,40
Proceeds from sale of revenue bonds			6,118				6,118	343,467		349,58
Acquisition and construction of capital assets	(1,818)		(16,087)				(17,905)	(136,873)		(154,77
Principal paid on bond maturities and equipment contracts	(5,192)		(13,159)				(18,351)			(18,35
Interest paid on bond maturities and equipment contracts			(496)				(496)	(29,927)		(30,42
Proceeds from sale of equipment								324		32
Other capital and related financing activities	19		(00 604)				(20.615)	(385,198)		(385,17
Net cash (used) in capital and related financing activities CASH FLOWS FROM INVESTING ACTIVITIES	(6,991)		(23,624)				(30,615)	(208,207)		(238,82
Purchase of investment securities	(288,099)				(67)		(288,166)	(2,409,982)		(2,698,14
Proceeds from sale and maturities of investment securities	276,927				(01)		276,927	2,402,054		2,678,98
Interest and dividends on investments	23,220		2,108		496		25,824	50,270		76,09
Net cash provided by investing activities	12,048		2,108		429		14,585	42,342		56,92
Net increase (decrease) in cash and cash equivalents	69,602		(13,444)		2,881		59,039	(55,763)		3,27
Cash and cash equivalents, July 1, 1998*	251,522		121,405		6,920		379,847	434,565		814,41
CASH AND CASH EQUIVALENTS, JUNE 30, 1999	\$ 321,124	\$	107,961	\$	9,801	\$	438,886	\$ 378,802	\$	817,68
Reconciliation of cash and cash equivalents to the balance sheet:										
Total cash and cash equivalents per the balance sheet	\$ 224,827	\$	107,961	\$	3,240,595	\$	3,573,383	\$ 702,652	\$	4,276,03
Add: restricted cash equivalents	96,297	- T	,	- T	-,,_,	Ť	96,297	25,456	Ť	121,75
Less: expendable trust, pension, investment and nonproprietary component units	, i i i i i i i i i i i i i i i i i i i				(3,230,794)		(3,230,794)	(349,306)		(3,580,10
CASH AND CASH EQUIVALENTS, JUNE 30, 1999	\$ 321,124	\$	107,961	\$	9,801	\$	438,886	\$ 378,802	\$	817,68
Reconciliation of operating income to net										
cash provided (used) by operating activities:										
Derating income	\$ 533,026	\$	229.201	\$	210	\$	762,437	\$ 130,214	\$	892,65
djustments to reconcile operating income			,				,	• • • • • • • • • • • • •		
to net cash provided (used) by operating activities:										
Depreciation	1,678		13,991				15,669	59,643		75,31
Provision for uncollectible accounts	(1,581)		(2,080)				(3,661)	1,651		(2,01
Changes in assets and liabilities:	(170.070)		(0.07)				(470 744)	0.007		(404.07
(Increase) decrease in accounts receivable	(170,378)		(367)		1		(170,744)	9,067		(161,67
(Increase) decrease in due from other funds (Increase) decrease in due from component units	152		(16,877) 59				<mark>(16,725)</mark> 59	20,558		<mark>3,83</mark> 5
(Increase) decrease in inventory	(486)		549				59 63			6
(Increase) decrease in prepaid expenses	(41)		(481)				(522)	(658)		(1,18
Increase (decrease) in accounts payable and accrued liabilities	7,065		14,839				21,904	(49,090)		(27,18
Increase (decrease) in intergovernmental payables	6		194		1		201	4,928		5,12
Increase (decrease) in due to other funds	171		(979)				(808)	(20,646)		(21,45
Increase (decrease) In due to primary government								14		1
Increase (decrease) in due to component units	a :=		(31)				(31)			(3
Increase (decrease) in deferred revenues	247		7,398				7,645	2,094		9,73
Increase (decrease) in other liabilities Other	64,853		(29,380)		(172)		35,473 (336)	4,308		39,78
Other Total adjustments	(133) (98,447)		(30) (13,195)		<u>(173)</u> (171)		(336) (111,813)	42,870 74,739		42,53 (37,07
NET CASH PROVIDED BY OPERATING ACTIVITIES	\$ 434,579	\$	216,006	\$	39	\$	650,624	\$ 204,953	\$	855,57
	φ -τοτ,079	Ψ	-10,000	Ψ		Ψ	000,024	Ψ 204,000	Ψ	000,01
loncash investing, capital, and financing activities Capital leases (initial year) Fair Market Value	\$	\$	125	\$		\$	125	\$	\$	12

\* Due to a reclassification of fund type, prior year cash for the Enterprise fund type has been decreased \$2,914 (See Note 3 to the financial statements).

### **Combined Statement of Changes in Net Assets**

Pension and Investment Trust Funds For the Year Ended June 30, 1999 (Expressed in Thousands)

	Pension Trust	Investment Trust	Total (Memorandum only)
ADDITIONS			
Contributions:			
Employer	\$ 1,185,824		\$ 1,185,824
Plan Members	1,258,293		1,258,293
Other	33,014		33,014
Total contributions	2,477,131		2,477,131
Participants' deposits, net		\$ 472,026	472,026
Total contributions and participants' deposits, net	2,477,131	472,026	2,949,157
Investment income:			
Interest and other investment income	1,449,949	257,438	1,707,387
Net appreciation (depreciation) of investments	2,914,574	(59,787)	
Investment expense	(209,893)	(2,970)	
Net investment income	4,154,630	194,681	4,349,311
Total additions	6,631,761	666,707	7,298,468
DEDUCTIONS			
Benefit payments and refunds	2,372,320		2,372,320
Participants' withdrawals, net	,- ,	166,108	166,108
Interest expense	1,300		1,300
Distribution to pool investors		136,135	136,135
General and administration	25,627		25,627
Depreciation	2,072		2,072
Other	168		168
Total deductions	2,401,487	302,243	2,703,730
Net additions	4,230,274	364,464	4,594,738
Fund balances reserved for employees' pension benefits,			
and external investment pool participants, July 1, 1998	37,243,492	4,199,951	41,443,443
FUND BALANCES RESERVED FOR EMPLOYEES' PENSION BENEFITS	¢ 41 472 766	¢ 4 664 416	\$ 46.038.181
AND EXTERNAL INVESTMENT POOL PARTICIPANTS, JUNE 30, 1999	<u>\$ 41,473,766</u>	\$ 4,564,415	\$ 46,038,181

This Page Intentionally Left Blank

## State of Illinois Combining Statement of Change in Fund Balances -University Component Units For the Year Ended June 30, 1999 (Expressed in Thousands)

	Component Units					
	Chicago State Universit		Eastern Illinois University	Governors State University	Northeastern Illinois University	Western Illinois University
REVENUES AND OTHER ADDITIONS						
Unrestricted current fund revenues	\$ 23,6	62	\$ 66,565	\$ 21,561	\$ 26,085	\$ 79,211
Federal and local grants and contracts-restricted	15,8	335	6,392	9,156	10,241	11,577
State grants and contracts-restricted			954	401	79	
Other state sources			280			249
Private gifts, grants and contracts-restricted	1	165	3,133	678	1,970	4,880
Investment income	2	272	1,949	102	47	1,246
Realized gain (loss) on investments-restricted (net)						
Interest and fees on loans receivable	1	132	113	63	162	36
Expended for plant facilities:						
Current funds			7,281	2,044	4,426	6,748
Plant funds	2,7	737	4,385		2,037	1,252
Other				479		
Retirement of long-term obligations	3	390	30,958		1,734	1,397
Other			6,396	576	1,166	2,032
Total revenues and other additions	43,1	93	128,406	35,060	47,947	108,628
EXPENDITURES AND OTHER DEDUCTIONS						
Educational and general expenditures	79,8	336	106,467	59,600	80,655	129,309
Auxiliary enterprises expenditures	3,8	347	20,851	1,058	1,840	27,223
Hospital expenditures						
Independent operations expenditures			923			
Foundation expenditures	7	720		571	192	2,918
Indirect costs recovered			350		344	664
Refunds of grants and adjustments to grants						
Loan cancellation and write-offs		13	96		75	43
Change in allowance for uncollectible notes					48	12
Administrative and collection cost		9	36	291	46	63
Expended for plant facilities (including						
noncapitalized expenditures of \$42,548)	8	313	6,747		2,592	3,62
Retirement of long-term obligations	1,8	359	7,214		574	3,473
Disposal of plant facilities			3,820	3,129	3,495	2,319
Other	2,5	548	37,803			4,001
Total expenditures and other deductions	89,6	<del>3</del> 45	184,307	64,649	89,861	173,651
TRANSFERS-ADDITIONS (DEDUCTIONS)						
Nonmandatory transfers:						
Operating transfers-in			22	12		
Operating transfers from primary government	47,7	/10	63,624	33,678	52,648	75,195
Operating transfers-out						(14
Other						
Total transfers-additions (deductions)	47,7	710	63,646	33,690	52,648	75,181
Net increase (decrease)	1,2	258	7,745	4,101	10,734	10,158
Fund balances, July 1, 1998	79,3	384	172,863	71,858	108,704	224,68
FUND BALANCES, JUNE 30, 1999	\$ 80,6	242	\$ 180.608	\$ 75.959	\$ 119.438	
		14/	. 180 608	\$ 75,959	\$ 119,438	\$ 234,843

	llinois	Northern	onent Units (con Southern	University	
	State	Illinois	Illinois	of	
Ur	niversity	University	University	Illinois	Total
\$	134,795	\$ 146,540	\$ 244,900	\$ 966,449	\$ 1,709,768
	12,103	15,958	47,521	367,470	496,253
	7,303	6,645	5,911	64,680	85,973
					529
	10,443	10,374	28,189	179,254	239,086
	3,592	3,402	7,398	30,192	48,200
	26	(1,292)		53,548	52,282
	226	178	378	1,525	2,813
	17,219	8,195	12,049	123,351	181,313
	6,079		17,818	75,948	110,256
				668	1,147
	6,619	3,245	3,820	25,187	73,350
	2,887	21,120	25,674	125,310	185,161
	201,292	214,365	393,658	2,013,582	3,186,131
	227,799	245,607	534,738	1,971,748	3,435,759
	36,008	47,876	51,506	159,063	349,272
				258,868	258,868
				5,368	6,291
		1,339		28,319	34,059
	784	2,073	4,534	86,650	95,399
			449	2,938	3,387
	249	62	73	246	857
	17	78	109	189	453
	8	77	225	2,366	3,120
	7,666	22,084	31,385	100,072	174,986
	5,651	8,664	7,174	50,232	84,841
	4,241	5,983	1,783	95,911	120,681
	6,670	20,865	26,355	16,243	114,485
	289,093	354,708	658,331	2,778,213	4,682,458

		1,476		1,510
111,539	135,045	296,584	949,904	1,765,927
(78)	(15)	(4)	(1,399)	(1,510)
	3,481	2,435		5,916
 111,461	138,511	300,491	948,505	1,771,843
23,660	(1,832)	35,818	183,874	275,516
412,568	430,561	784,874	3,898,571	6,184,068
\$ 436,228	\$ 428,729	\$ 820,692	\$ 4,082,445	\$ 6,459,584

### Combining Statement of University Current Funds -

**Revenues, Expenditures and Other Changes** 

University Component Units For the Year Ended June 30, 1999 (Expressed in Thousands)

				Unrestricted		
	5	nicago State iversity	Eastern Illinois University	Governors State University	Northeastern Illinois University	Western Illinois University
REVENUES						
Tuition and fees	\$	17,089	\$ 36,372	\$ 5,773	\$ 21,051	\$ 30,932
Federal and local grants and contracts			170		373	
State grants and contracts			181		2	
Private gifts, grants and contracts		597	59		530	84
Investment income		17	1,313	184	490	1,798
Sales and services		3,345	25,160	1,180	3,224	42,362
Other		2,614	3,310	14,424		4,035
Total revenues		23,662	66,565	21,561	26,085	79,211
EXPENDITURES AND MANDATORY TRANSFERS						
Educational and general:						
Instruction		34,139	47,375	19,437	25,453	40,837
Research		378	258	20		1,247
Public service		803	1,728		1,983	2,001
Academic support		4,595	9,967	1,959	5,887	26,370
Student services		5,679	11,308	907	,	13,027
Institutional support		8,704	10,880	21,467	,	15,838
Operation and maintenance of plant		6,624	9,639	4,562	9,290	11,944
Scholarships and fellowships		2,125	3,606	433	1,476	2,974
Total educational and general		63,047	94,761	48,785	67,610	114,238
Auxiliary enterprises		3,847	20,851	1,058	1,832	27,223
Hospitals						
Independent operations			216			240
Total expenditures		66,894	115,828	49,843	69,442	141,701
Mandatory transfers:						
Retirement of long-term obligations			4,487		574	3,300
Student loan matching grant			234	59		22
Renewal and replacement					50	2,336
Other		1,680		137		225
Total mandatory transfers		1,680	4,721	196	676	5,883
Total expenditures and mandatory transfers		68,574	120,549	50,039	70,118	147,584
OPERATING TRANSFERS AND						
ADDITIONS (DEDUCTIONS)						
Operating transfers-in						
Operating transfers from primary government		45,527	59,850	28,774	47,964	70,472
Operating transfers-out						
Operating transfers to primary government						
Other transfers			(4,424)	)	(418)	(2,045
Excess (deficiency) of restricted receipts over transfers to revenue						
Other additions (deductions)			(28)			
Total operating transfers and additions (deductions)		45,527	55,398	28,774	47,546	68,427
TOTAL INCREASE (DECREASE) IN FUND BALANCE	\$	615	\$ 1,414	\$ 296	\$ 3,513	\$ 54
	Ψ	010	÷ 1,114	÷ 200	÷ 0,010	

Unrestricted (continued)								
Illi	nois	Northern	Southern	University				
St	tate	Illinois	Illinois	of				
Univ	ersity	University	University	Illinois	Total			
\$	71,174	\$ 68,593	\$ 97,359	\$ 272,527	\$ 620,870			
Ψ	623	1,682	2,675	75,496	81,019			
	446	644	359	3,296	4,928			
	82	478	1,479	9,952	13,261			
	1,268	820	4,768	3,528	14,186			
	54,197	63,234	97,828	571,137	861,667			
	7,005	11,089	40,432	30,513	113,837			
	134,795	146,540	244,900	966,449	1,709,768			
	104,100	140,040	244,300	300,443	1,705,700			
	79,670	92,660	179,292	613,611	1,132,474			
	1.860	4,185	11,232	93,739	112,933			
	6,004	5,150	19,254	117,451	154,374			
	11,421	23.333	70.515	129.962	284,009			
	21,715	10,096	39,415	55,743	163,268			
	51,601	49,354	75,811	136,649	388,433			
	23,542	16,281	44.240	137,455	263,577			
	2,384	12,527	8,044	103,874	137,443			
	198,197	213,586	447,803	1,388,484	2,636,511			
	, .	-,	,	,, .	,,-			
	35,784	47,855	50,760	159,058	348,268			
	, -	,	,	258,868	258,868			
				5,368	5,824			
	233,981	261,441	498,563	1,811,778	3,249,471			
	5,278	7,301	6,480	34,080	61,500			
		30	177	218	792			
	8,089	4,011	583	5,374	20,443			
		957			2,999			
	13,367	12,299	7,240	39,672	85,734			
	247,348	273,740	505,803	1,851,450	3,335,205			

106,244	129,511	264,699	922,066	1,675,107
(2,817)		(1,810)	(25,742)	(37,256)
3,586	3,416			6,974
 107,013	132,927	262,889	896,324	1,644,825
\$ (5,540) \$	5,727	\$ 1,986	\$ 11,323	\$ 19,388

### Combining Statement of University Current Funds -

**Revenues, Expenditures and Other Changes** 

University Component Units For the Year Ended June 30, 1999 (Expressed in Thousands)

		hicago	Eastern	Restricted Governors	Northeastern	stern Western	
		nicago State iiversity	Eastern Illinois University	Governors State University	Northeastern Illinois University	Western Illinois University	
REVENUES							
Tuition and fees							
Federal and local grants and contracts	\$	15.820	\$ 6,129	\$ 8,844	\$ 9,837	\$ 10,894	
State grants and contracts	Ť	.0,020	603	401	78	φ,	
Private gifts, grants and contracts		165	2,457		1,886	2,719	
Investment income		272	1,230	68		422	
Sales and services							
Other			142	1,078		1,177	
Total revenues		16,257	10,561	10,391	11,844	15,212	
EXPENDITURES AND MANDATORY TRANSFERS							
Educational and general:							
Instruction		1,124	546	1,096	368	977	
Research		1,601	285	40	72	4,530	
Public service		2,926	5,392	1,234	5,112	3,154	
Academic support		66	716			11	
Student services		1,206	25	8,148		26	
Institutional support		228	441	855	79	297	
Operation and maintenance of plant		191	175			6	
Scholarships and fellowships		9,936	4,124		5,985	6,070	
Total educational and general		17,278	11,704	11,386	12,304	15,071	
Auxiliary enterprises					8		
Hospitals							
Independent operations		17.070	707		10.010	2,653	
Total expenditures		17,278	12,411	11,386	12,312	17,724	
Mandatory transfers:							
Retirement of long-term obligations			1				
Student loan matching grant			(181)	)			
Renewal and replacement		40		(4.00)	N N	(005)	
Other Total mandatory transfers		<u>13</u> 13	(180)	(132)		(225)	
		13	(180)	) (132	)	(223)	
Total expenditures and mandatory transfers		17,291	12,231	11,254	12,312	17,499	
OPERATING TRANSFERS AND							
ADDITIONS (DEDUCTIONS)							
Operating transfers-in			22	12			
Operating transfers from primary government		1,253	2,487	952	587	2,621	
Operating transfers-out						(14)	
Operating transfers to primary government Other transfers			(355)	)	3	(161)	
Excess (deficiency) of restricted receipts over			()			, e.,	
transfers to revenue			182	99	(38)	(79)	
Other additions (deductions)			5				
Total operating transfers and additions (deductions)		1,253	2,341	1,063	552	2,367	
FOTAL INCREASE (DECREASE) IN FUND BALANCE	\$	219	\$ 671	\$ 200	\$ 84	\$ 80	

	Restricted (continued)									
I	llinois	Northern	Southern	University		Total				
	State	Illinois	Illinois	of		Current				
Un	iversity	University	University	Illinois	Total	Funds				
						\$ 620,870				
\$	11,942	\$ 14,794	\$ 44,376	\$ 292,053	\$ 414,689	495,708				
	7,303	5,686	5,698	60,502	80,271	85,199				
	8,779	9,385	23,444	187,519	236,354	249,615				
	962	(348)	1,613	14,381	18,643	32,829				
	94	21 122	872	110,759	21 114,244	861,688 228,081				
	29,080	29,660	76,003	665,214	864,222	2,573,990				
	20,000	20,000	10,000	000,214	004,222	2,010,000				
	050	0.465	7.4.0	100.007	445.005	4 077 003				
	953	2,195	7,443	130,685	145,387	1,277,861				
	10,919	6,522	20,689	293,443	338,101	451,034				
	3,706 798	5,436	32,099 693	119,406 18,818	178,465 21,214	332,839 305,223				
	174		788	2,464	13,420	176,688				
	3,915	2	2,941	3,088	11,846	400,279				
	235	2,682	2,341	318	3,616	267,193				
	8,902	12,162	22,227	43,361	112,767	250,210				
	29,602	28,999	86,889	611,583	824,816	3,461,327				
	·	· ·	, i		, i					
	224	21	746	5	1,004	349,272				
						258,868				
					3,360	9,184				
	29,826	29,020	87,635	611,588	829,180	4,078,651				
				3,091	3,092	64,592				
				0,001	(181)	611				
					()	20,443				
					(344)	2,655				
				3,091	2,567	88,301				
	29,826	29,020	87,635	614,679	831,747	4,166,952				
			1,476		1,510	1,510				
	2,920	2,334	15,763	12,348	41,265	1,716,372				
	(78)	(15)	(4)	) (1,399)	(1,510)	(1,510)				
	87		(1,833)	) (4,076)	(6,335)	(43,591)				
	(0.0.7)		4.040	(44.000)	(10,10)	(40,400)				
	(835)		1,916	(44,376)		(43,131)				
	2,094	2,319	(432) 16,886	) (2,925) (40,428)	(3,352) (11,553)	3,622 1,633,272				
	2,094	2,319	10,000	(40,420)	(11,555)	1,033,272				

10,107 \$

5,254 \$

20,922

\$

40,310

1,348 \$

\$

2,959 \$

# Index of Notes to the Financial Statements

Note	1	Summary of Significant Accounting Policies	23
Note	2	Budgetary Basis VS. GAAP	34
Note	3	Reclassification/Restatement of Equity Balances	36
Note	4	Deposits and Investments	36
Note	5	Taxes Receivable	41
Note	6	Due From/To Other Funds and Component Units	42
Note	7	Loans and Notes Receivable	44
Note	8	Property, Plant and Equipment	45
Note	9	Notes Payable	47
Note	10	Retirement Systems	48
Note	11	General Obligation Bonds	51
Note	12	Special Obligation Bonds	53
Note	13	Revenue Bonds	54
Note	14	Other Long-Term Obligations	64
Note	15	Changes in Long-Term Obligations	73
Note	16	Fund Equity	74
Note	17	Fund Deficits	75
Note	18	Condensed Financial Statements-Discretely Presented Component Units	76
Note	19	Segment Information-Enterprise Funds	82
Note	20	Risk Management	83
Note	21	Deferred Compensation	83
Note	22	Contingencies	84
Note	23	Subsequent Events	84

# STATE OF ILLINOIS

# Notes to the Financial Statements June 30, 1999

#### SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

#### A. Basis of Presentation

The accompanying financial statements of the State of Illinois have been prepared in conformity with generally accepted accounting principles ("GAAP") as prescribed in pronouncements of the Governmental Accounting Standards Board ("GASB").

#### B. Financial Reporting Entity

The State of Illinois is a "primary government" whose financial statements consist of the primary government, organizations for which the primary government is financially accountable, and other organizations for which the nature and significance of their relationship with the primary government are such that exclusion would cause the reporting entity's financial statements to be misleading or incomplete. The financial statements include all funds, account groups, elected offices, departments and agencies as well as boards, commissions, authorities, and universities for which the State's elected officials are financially accountable. Financial accountability exists when the State's governing body appoints a majority of an organization's governing board and (1) the State can impose its will upon the organization or (2) there is a potential for the organization to provide specific financial benefit to, or impose specific financial burdens on the State.

The State's governing body consists of the legislative, executive, and judicial branches of government. The legislative function is controlled by an elected General Assembly composed of a 59-member Senate and a 118member House of Representatives. The executive branch consists of the Governor, the chief executive of the State, the Lieutenant Governor, Attorney General, Secretary of State, Comptroller, and Treasurer. The judicial branch is composed of a seven-member Supreme Court, five Appellate court districts and twenty-two Circuit Court judicial districts including Cook County.

The financial statements distinguish between the "primary government" and its "component The State's participation in a joint units." venture, related organizations, and jointly governed organizations are separately disclosed below. The primary government, which consists of organizations that make up the State's legal entity, is the nucleus of the State's reporting entity and is generally the focal point for users of the financial statements. Component units are legally separate organizations for which the State is financially accountable. An overview of the State's component units is presented in the financial statements by "discrete" presentation (i.e., columns presently separately from the primary government). Condensed financial statements for the State's discretely presented component units are displayed in Note 18.

#### **Discretely Presented Components Units**

Component units are reported in separate columns to emphasize that they are legally separate from the State. Complete financial statements of the individual component units can be obtained from the respective component unit's administrative offices (as listed in parenthesis below). Except for the Board of Trustees of the University of Illinois, whose current board is partly elected, the major component units presented below have governing bodies appointed by the governing board of the State. The State is financially accountable for these component units, and, therefore, they are reported in separate "discrete" columns in the State's financial statements.

- 1. Illinois Conservation Foundation ("Foundation"). The Foundation was created to promote, support, assist, sustain, and encourage the charitable, educational, scientific, and recreational programs, projects, and policies of the Illinois Department of Natural Resources. The State has the ability to impose its will on the Foundation. (Administrative Offices: 524 South Second Street, Springfield, Illinois 62701-1787).
- East St. Louis Financial Advisory Authority ("Authority"). The Authority was created to provide a secure financial basis for and to furnish assistance to the city of East St. Louis. The State substantively approves the Authority's budget. (Administrative Offices: 10 Collinsville Avenue, East St. Louis, Illinois 62201).
- 3. Illinois Medical District Commission ("Commission"). The Commission was created to maintain and expand a designated "medical district." The State substantively approves the Commission's budget. (Administrative Offices: 600 South Hoyne, Chicago, Illinois 60612).
- 4. Comprehensive Health Insurance Plan ("CHIP") Board. The CHIP provides an alternate market for health insurance for eligible Illinois residents having a preexisting health condition. The State provides significant operating subsidies to the CHIP. (Administrative Offices: 400 West Monroe Street, Suite 202, Springfield, Illinois 62704).
- 5. Illinois Development Finance Authority ("IDFA"). The IDFA provides funding for industrial, commercial and manufacturing development in areas of Illinois with critical unemployment. The State appropriates funds for certain IDFA programs. (Administrative

Offices: 233 South Wacker Drive, Suite 5310, Chicago, Illinois 60606).

- 6. Illinois Housing Development Authority ("IHDA"). The IHDA issues notes and bonds to make loans for the acquisition, construction and rehabilitation of housing and to encourage home ownership. The State approves bonds and notes issued by the IHDA and is secondarily liable for its debt if there are not sufficient IHDA monies to pay principal and interest. (Administrative Offices: 401 North Michigan Avenue, Suite 900, Chicago, Illinois 60611).
- 7. Illinois Rural Bond Bank ("Bond Bank"). The Bond Bank provides assistance to rural governmental units by providing adequate capital markets and facilities for borrowing money and financing public improvements at low interest rates. The State is secondarily liable for payment of principal and interest on the Bond Bank debt. Excess reserves of the Bond Bank must be returned to the State's General Fund. (Administrative Offices: 427 East Monroe Street, Suite 202, Springfield, Illinois 62701.
- 8. Illinois State Toll Highway Authority ("THA"). The THA operates a toll highway system to promote the public welfare and to facilitate vehicular traffic by providing convenient, safe, modern and limited access highways within Illinois. The State approves new toll highways and issuance of bonds. (Administrative Offices: One Authority Drive, Downers Grove, Illinois 60515). The THA reports on a December 31 year end.
- 9. Boards' of Trustees of Chicago State Eastern Illinois University (``CSU"),University ("EIU"), Governors State University ("GSU"), Northeastern Illinois University ("NEIU"), Western Illinois University ("WIU"), Illinois State University ("ISU"), and Northern Illinois University ("NIU") ("boards"). The boards of the respective universities operate, manage, control and maintain the schools. The State provides significant financial support to the boards of the universities. (Administrative

Offices:

- CSU, 9501 South King Drive, Chicago, Illinois 60628
- EIU, 113 West Old Main, Charleston, Illinois 61920
- GSU, Route 54 & Stuenkel Road, University Park, Illinois 60466
- NEIU, 5500 North St. Louis Avenue, Chicago, Illinois 60625
- WIU, 1 University Circle, Macomb, Illinois 61455
- ISU, Campus Box 1200, Normal, Illinois 61790-1200
- NIU, 104 Altgeld Hall, DeKalb, Illinois 60115).
- 10. Board of Trustees of Southern Illinois University ("SIU Board"). The SIU Board operates, manages, controls and maintains Southern Illinois University. The State provides significant financial support to the SIU Board. (Administrative Offices: Colyer Hall, Carbondale, Illinois 62901).
- 11. Board of Trustees of the University of Illinois ("U of I Board"). The U of I Board operates, manages, controls and maintains the University of Illinois. The U of I Board contains both elected and appointed trustees who manage the University of Illinois. As existing board members' terms expire they will be appointed by the Governor. The State provides significant financial support to the U of I Board. (Administrative Offices: 346 Administration Building, 506 South Wright Street, Urbana, Illinois 61801).

#### Joint Venture

The State is a participant with the states of Minnesota, Michigan, New York, Ohio. Pennsylvania, and Wisconsin in the Great Lakes Protection Fund ("Fund"), an Illinois not-forprofit corporation. The nation's first multi-state environmental endowment was established in 1989 furthering Federal for and State commitments to programs that restore and maintain the Great Lakes' water quality. This purpose is achieved by providing grant money for projects that promote the objectives of the regional Great Lakes Toxic Substance Control Agreement and the binational Great Lakes Water Quality Agreement.

A state becomes a member of the Fund by agreeing to contribute an amount set forth in the Articles of Incorporation. In August 1998, Illinois made its final payment of \$4.2 million for a total contribution of \$15 million. There is still an outstanding amount due for \$1.8 million in interest, which stopped accruing upon receipt of the final payment. The required contribution from all member states at December 31, 1998, with Illinois' paid up membership is \$81 million. The Fund's net assets on that date were \$125 million.

Once a state agrees to make the required contribution, that state's governor becomes a "member" of the Fund. Each member is entitled to elect two individuals to the board of directors. Budgetary and financial decisions rest with the board of directors except where restricted by the Articles of Incorporation. Two-thirds of the Fund's income is used to finance projects compatible with the organization's objectives as set forth in the Articles of Incorporation. The remaining one-third of income is paid to member states in proportion to the amount and period of time that each state's contribution was invested with the Fund ("state shares"). Illinois did not receive a share payment in 1998 but has received nearly \$1.1 million since the Fund's inception. In accordance with the Articles of Incorporation, Illinois' state share will be used each year to reduce the amount of interest due until such time as the entire amount is eliminated. Illinois may make a cash payment at any time to expedite the reduction of interest due. The affirmative vote of all of the members is required for all actions of the Fund. Complete financial statements of the Fund can be obtained from the Fund's Administrative Offices at 35 East Wacker Drive, Suite 1880, Chicago, Illinois, 60601.

#### **Related Organizations**

The State's officials are also responsible for appointing the majority of the boards of other organizations, but the State's accountability does not go beyond making the appointments. The State, generally the Governor, in certain instances with the advice and consent of the Senate, appoints the members of the following boards:

- Central Midwest Interstate Low-Level Radioactive Waste Commission
- Havana Regional Port District
- Kaskaskia Regional Port District
- Mt. Carmel Regional Port District
- Shawneetown Regional Port District
- Southwest Regional Port District
- Tri-City Regional Port District
- Waukegan Port District
- White County Port District
- Illinois Community College System Foundation

The State maintains accounting records for the Central Midwest & Interstate Low-Level Radioactive Waste Commission. The Illinois Community College Board provides nominal support services for the Illinois Community College System Foundation. These are the only related-party activities that the State has with the above organizations.

#### **Jointly Governed Organizations**

The State's officials, in conjunction with various other state and local government officials, are members of the boards of other organizations. However, the State has no ongoing financial interest or responsibility except the role of a participant in the various organizations' purpose and, in certain instances, pays annual dues or assessments. The Governor, sometimes with the advice and consent of the Senate, appoints the number of board members (as indicated in parenthesis below) of the following organizations:

- Bi-State Development Agency of the Missouri/Illinois Metropolitan District (5 of 10)
- Education Commission of the States (7 of approximately 350)
- Illinois/Indiana Bi-State Commission (2 of 12)
- Illinois/Indiana Bridge Commission (5 of 10)

- Illinois Valley Regional Port District (2 of 5)
- Interstate Mining Commission (1 of 17)
- Jackson/Union Counties Port District (4 of 23)
- Joliet Regional Port District (3 of 7)
- Lawyers Trust Fund (3 of 9)
- Midwestern Higher Education Commission (5 of 60)
- Northeastern Illinois Planning Commission (5 of 33)
- Ohio River Valley Water Sanitation Commission (2 of 18)
- Southwestern Illinois Metropolitan & Regional Planning Commission (8 appointed)
- Wabash Valley Interstate Commission (7 of 14)

The State has no significant related-party activities with the above organizations.

#### C. Fund Accounting

Financial activities of the State are organized on the basis of individual funds and account groups, each of which is a separate accounting entity segregated for the purpose of carrying on specific activities or attaining certain objectives in accordance with specific regulations, restrictions or limitations. The financial activities of the State accounted for in the accompanying financial statements have been classified into the following fund categories and account groups:

#### **Government Fund Types**

General – Transactions related to resources obtained and used for those services traditionally provided by a state government which are not required to be accounted for in other funds are accounted for in the General Fund. These services include, among others, social assistance, education (other than institutions of higher education), and health and social services. Certain resources obtained from federal grants and used to support general governmental activities are accounted for in the General Fund consistent with applicable legal requirements. The State's General Fund contains four primary sub-accounts (General Revenue, Education Assistance, Common School, and Medicaid

Provider Assessment Program) with numerous secondary sub-accounts.

**Special Revenue** – Transactions related to resources obtained from specific revenue sources (other than for expendable trusts or major capital projects) that are legally restricted to expenditure for specified purposes are accounted for in special revenue funds. Special revenue funds account for, among other things, federal grant programs, taxes levied with statutorily defined distributions, and other resources restricted as to purpose.

**Debt Service** – Transactions related to governmental resources obtained and accumulated to pay interest and principal on general long-term obligations (other than capital leases, compensated absences, workers' compensation, and unfunded retirement costs) are generally accounted for in debt service funds.

**Capital Projects** – Transactions related to resources obtained and used for the acquisition or construction of major capital facilities, including those provided to political subdivisions and other public organizations, which are charged to expenditures (other than those financed by proprietary, fiduciary, and university and college fund types) are accounted for in capital project funds. Such resources are derived principally from proceeds of general and special obligation bond issues.

#### **Proprietary Fund Types**

**Enterprise** – Enterprise funds account for operations where the intent of the State is that the cost of providing goods or services to the general public on a continuing basis be financed or recovered primarily through user charges, or where periodic measurement of the results of operations is appropriate for capital maintenance, public policy, management control, accountability, or other purposes.

**Internal Service** – Internal service funds account for the operations of State agencies which render services and provide goods to other State agencies or governmental units on a cost-reimbursement basis.

#### **Fiduciary Fund Types**

#### Trust

*Expendable* – Expendable trust funds account for assets held by the State in a trustee capacity where the principal and income may be expended in the course of the funds' designated operations.

*Nonexpendable* – Nonexpendable trust funds account for assets held by the State in a trustee capacity where only the income may be expended in the course of the funds' designated operations.

**Pension** – Pension trust funds account for transactions, assets, liabilities and fund balances reserved for employees' pension benefits of the various State public employee retirement systems.

*Investment* – Investment trust funds account for transactions, assets, liabilities and fund balances reserved for pool participants.

#### Agency

Agency funds account for the various taxes, deposits, deductions, and property collected by the State, acting in the capacity of an agent, for distribution to other governmental units or designated beneficiaries.

#### Universities

University funds account for the operations of universities, including State their related foundations and associations (referred to as university related organizations or "UROs"). The UROs are component units of their related universities and the universities are, in turn, component units of the State. The discrete presentation of the universities within the State's financial statements is in accordance with NACUBO accounting and reporting principles. The universities are reported in the financial statements based upon their legal ownership as follows:

• Chicago State, Eastern Illinois, Governors State, Northeastern Illinois, Western Illinois,

Illinois State, and Northern Illinois are managed, operated, controlled, and maintained by individual boards of trustees at those universities.

- Board of Trustees of Southern Illinois University – Southern Illinois University at Carbondale, Edwardsville, and the Medical School at Springfield are operated, managed, controlled, and maintained by the SIU Board of Trustees.
- University of Illinois Board of Trustees The University of Illinois at Champaign-Urbana, Chicago, Springfield, and the Medical Center at Chicago are managed by the University of Illinois Board of Trustees.

#### **Account Groups**

**General Fixed Assets -** General fixed assets acquired or constructed for use by the State in the conduct of its activities, other than those accounted for in proprietary, fiduciary and university fund types are accounted for in the General Fixed Assets Account Group.

**General Long-Term Obligations -** Unmatured general and special obligation bonds, unfunded retirement costs, and other long-term obligations not recorded in proprietary, fiduciary and university fund types are recorded in the General Long-Term Obligations Account Group.

#### D. Basis of Accounting and Measurement Focus

*Use of Estimates.* The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

Governmental Fund and Expendable Trust Funds. The accounts of the general, special revenue, debt service, capital projects and expendable trust funds are reported using a current financial resources measurement focus and modified accrual basis of accounting. Under this measurement focus only current assets and current liabilities are included on the balance sheet. Fund balance represents a measure of "available spendable resources." Under the modified accrual basis of accounting, revenues are recognized when susceptible to accrual (i.e., when they become both measurable and available to finance expenditures of the fiscal year. "Measurable" means when the amount of the transaction can be determined and "available" means collectible within the current period or soon enough thereafter to be used to pay liabilities of the current period). Expenditures are recorded when the related fund liability is incurred. Significant revenue sources which are susceptible to accrual include individual and corporate income taxes, sales taxes, public utility taxes and motor fuel taxes.

In applying the susceptible to accrual concept to intergovernmental revenues, the legal and contractual requirements of the numerous individual programs are used as guidance. There are, however, essentially two types of these revenues. In one type, monies must be expended on the specific purpose or project before any amounts will be paid to the State; therefore, revenues are recognized based upon the expenditure recorded. In the other type, monies are virtually unrestricted as to purpose of expenditure and are usually revocable only for failure to comply with prescribed compliance requirements. These resources are reflected as revenues at the time of receipt or earlier if the susceptible to accrual criteria are met.

Modifications to the accrual basis of accounting include:

- Self assessed taxes, principally income, excise and wealth taxes are recognized as receivables and revenues in the period to which they apply subject to their availability.
- Fines, penalties, licenses and other miscellaneous revenues are recognized when received since they normally are only measurable at that time.

• Interest on long-term obligations reflected in the General Long-Term Obligations Account Group is recognized in the debt service funds when it becomes payable.

Nonexpendable Proprietary Funds, Trust. Pension Trust and Investment Trust Funds. The accounts of the enterprise, internal service, nonexpendable trust, pension trust and investment trust funds are reported using the economic resources measurement focus and the accrual basis of accounting. Under this measurement focus, all assets and liabilities associated with the operation of these funds are included on the balance sheet. Fund equity is segregated into contributed capital and retained earnings components for enterprise and internal service funds. Under the accrual basis of accounting, revenues are recognized when earned and expenses are recognized when incurred.

As permitted by GASB Statement 20, Accounting and Financial Reporting for Proprietary Funds and Other Governmental Entities That Use Proprietary Fund Accounting, generally, the State has elected to apply only statements and interpretations of the Financial Accounting Standards Board, Accounting Principles Board Opinions, and Accounting Research Bulletins of the Committee on Accounting Procedure issued on or before November 30, 1989, unless those pronouncements conflict with or contradict GASB pronouncements.

The following major agencies, departments or component units, however, have elected to apply all statements and interpretations of the Financial Accounting Standards Board:

- Illinois Student Assistance Commission
- Comprehensive Health Insurance Board
- Illinois Farm Development Authority

Agency Funds. The accounts of agency funds are reported using the modified accrual basis of accounting as described above for governmental and expendable trust funds. Agency funds do not measure nor report operations. Instead, changes in assets and liabilities are presented for agency funds. *University and College Funds.* The accounts of the university and college funds are reported using the accrual basis of accounting with the following exceptions:

- Depreciation expense related to plant fund assets generally is not recorded.
- Revenues and expenditures of an academic term encompassing more than one fiscal year are solely reported in the fiscal year in which the program is predominantly conducted.

#### E. Eliminations

Eliminations have been integrated into the report to eliminate those items that would significantly overstate the financial activities of certain funds and intrafund accounts within the related fund type.

#### F. Total (Memorandum Only) Columns

Total columns represent an aggregation of the fund type and account group financial statements. They are presented for informational purposes and do not represent consolidated financial information.

#### G. Budgetary Process

The State Constitution requires the Governor to prepare and submit to the General Assembly an Executive Budget for the ensuing fiscal year. The budget covers most funds held by the State, but excludes all locally held funds and various treasury held funds which are not subject to appropriation pursuant to State law. The General Assembly enacts the budget through passage of specific line-item appropriations (i.e., personal services, contractual services, equipment, etc.), the sum of which must not exceed estimated revenues pursuant to the State Constitution. The Governor has the power to approve, reduce or veto each appropriation passed by the General Assembly. Transfers in/out contained in the Executive Budget are not a part of the General Assembly's appropriation process. The actual amounts are determined either by State law or by discretionary action available to the Governor. The Statewide Accounting Management System ("SAMS") controls expenditures by line-item as established in approved appropriation bills and insures that appropriated expenditure amounts are not exceeded.

The level of legal control is at the fund level by agency or department as reported in a publication titled Illinois Detailed Annual Report of Revenues A separate document is and Expenditures. necessary since the State has approximately 10,400 appropriated line items. Administrative transfers between certain appropriation line items within the same treasury held fund cannot exceed 2% of the aggregate amount appropriated to an agency from that fund. Legislative action is required for more substantial transfers. Unexpended appropriations at June 30 are available for subsequent expenditure to the extent that encumbrances have been incurred at June 30, provided they are presented for payment during the succeeding 2-month "lapse period." Certain appropriations referred to as "reappropriations" represent the continuation of a prior year's program that requires additional time for completion.

Budgeted revenues in the accompanying Combined Statement of Revenues, Expenditures, Other Sources and Uses of Financial Resources and Changes in Budgetary Fund Balances -Budget and Actual (Non-GAAP) represent original estimates, while budgeted expenditures represent original/continuing appropriations modified by supplemental and amendatory appropriations aggregating \$151.1 million. Budgets are essentially on the cash basis, modified for expenditures during the lapse period (beginning and end of year) as described in the preceding paragraph.

SAMS establishes the following budgetary fund groups to account for the State's budgetary activities:

*General* – funds established to account for those services traditionally provided by a state government which are not required to be

accounted for in other funds;

*Highway* – funds established to receive and distribute assessments related to transportation, and to support the construction and maintenance of transportation facilities and activities of the State;

*University* – funds established to receive revenues such as fees, tuition and excess income from auxiliary enterprises at Statesupported institutions of higher education;

*Special State* – funds designated by statute as special funds in the State Treasury and not elsewhere classified;

**Bond Financed** – funds established to receive and administer the proceeds of various bond issues of the State;

*Debt Service* – funds established to finance and account for the payment of principal and interest generally associated with the general and special obligation bond issues of the State;

*Federal Trust* – funds established pursuant to grants and contracts or under statutory authority between State agencies and the federal government;

*Revolving* – funds established to finance and account for intra-governmental services; and,

*State Trust* – funds established by statute or under statutory authority for nonfederal programs which are not deemed to be a traditional governmental activity or elsewhere classified.

#### H. Cash Equivalents

Cash equivalents are defined as short-term, highly liquid investments readily convertible to cash with original maturities of three months or less. Cash equivalents consist principally of certificates of deposit, repurchase agreements, and U.S. treasury bills, and are stated at cost.

#### I. Investments

Investments are stated at fair value in accordance with GASB Statement 31, Accounting and Financial Reporting for Certain Investments and for External Investment Pools. Generally, the State's pension systems' marketable securities are valued at closing prices listed on national securities exchanges and quotes from independent pricing services as of June 30. Real estate and venture capital are valued based upon appraisals and discounted cash flow analysis.

The Illinois Funds operates as a 2a7-like pool and thus reports all investments at amortized cost rather than market value. The Treasurer's investment policies are governed by State statute. In addition, the Treasurer's Office has adopted its own investment practices that supplement the statutory requirement. The Treasurer's Office issues a separate financial report for The Illinois Funds. It may be obtained by contacting them at Jefferson Terrace, 300 West Jefferson Street, Second Level, Springfield, Illinois 62702.

Investment income is recorded as revenue in the General Fund, except for resources of retirement systems and certain other individual funds that are statutorily authorized to be separately invested and specifically credited with the income realized thereon. The State financial statements contain certain investments that meet the definition of "derivatives." Derivative investments are included in the pension trust funds as disclosed in Note 4.

#### J. Inventories

Inventories for governmental funds are valued at cost, principally on the first-in, first-out purchases method.

#### K. Interfund Transactions

The State has the following types of interfund transactions:

Quasi-external transactions – Charges for services rendered by one fund to another are treated as revenues of the recipient fund and expenditures or expenses of the disbursing fund.

*Reimbursements* – Reimbursement of expenditures made by one fund for another are recorded as expenditures in the reimbursing fund and as a reduction of expenditures in the reimbursed fund.

**Residual Equity Transfers** – Nonroutine or nonrecurring transfers between funds are reported as additions to or deductions from fund equity.

*Operating Transfers* – Legally authorized transfers other than residual equity transfers are reported as operating transfers.

#### L. Property, Plant and Equipment

Fixed assets are recorded at cost or, for donated assets, at fair market value at date of acquisition.

*General Fixed Assets* – Fixed asset records are used by the State primarily to assure accountability. Historical cost records for certain general fixed assets are incomplete or not available. Accordingly, estimated historical costs have been used. Public domain (infrastructure) general fixed assets such as highways, bridges, and lighting systems are not capitalized. Depreciation is not provided on general fixed assets and interest expenditures incurred during the construction period are not capitalized.

**Proprietary and Fiduciary Fund Types** – It is the State's policy to capitalize interest expense incurred on significant assets during their construction. Generally, property, plant and equipment, excluding land, are depreciated on the straight-line method over the estimated service lives of the respective assets as follows:

Years Land improvements 20-50 Buildings and building improvements 20-50 Equipment 3-10

*University Funds* – Generally, public domain (infrastructure) assets such as streets, sidewalks, and lighting systems are not capitalized. Depreciation generally is not provided on property, plant and equipment.

#### M. Retirement Costs

Substantially all State employees, including members of the General Assembly and Judicial Branch, participate in one of three State public employee retirement systems (see Note 10). The State also maintains and funds public employee retirement systems for employees of the various State supported universities, and for public school teachers in cities other than Chicago. It is the State's policy to fund retirement costs without regard to amounts calculated under the actuarial requirements. Based on actuarial consultations, the State's contributions have been less than the retirement benefits paid during the year for the last eighteen fiscal years. Prior to fiscal year 1982, the State had funded the retirement costs at a level at least as great as the retirement benefits paid during the year.

Effective July 1, 1996, the State adopted the provisions of GASB Statement 27, *Accounting for Pensions by State and Local Governmental Employers*, to determine pension costs. Accordingly, calculated pension cost comprises the employer's annual required contributions (i.e., the "ARC"), which equals normal cost plus interest on unfunded prior service costs and amortization of prior service cost over forty years, one year's interest on the net pension obligation, and an adjustment to the ARC to offset the effect of actuarial amortization of past under or over contributions.

#### N. Capital Appreciation ("deep-discount") Bonds

Capital appreciation bonds are those bonds that are issued at stated interest rates significantly

below their effective interest rate, resulting in a substantial discount. The implicit interest (i.e., discount) is not paid until the bond matures. Therefore, the net value of the bonds "accretes" (i.e., the discount is reduced) over the life of the bonds. For general and special obligation bonds, the accreted amounts are included in the General Long-Term Obligations Account Group.

#### **O.** Compensated Absences

The amounts of vested unpaid vacation and sick leave accumulated by State employees are accrued when incurred in proprietary, pension trust, university funds, and component units, which use the accrual basis of accounting. In the governmental funds, only the amounts that normally would be liquidated with expendable available financial resources are accrued as current-year expenditures. Legislation that became effective January 1, 1998 capped the paid sick leave for all State Employees' Retirement System members at December 31, 1997. Employees continue to accrue twelve sick days per year, but will not receive monetary compensation for any additional time earned after January 1, 1998. Sick days earned between 1984 and December 31, 1997 (with a 50% cash value) would only be used after all days with no cash value are depleted. Any sick days earned and unused after December 31, 1997 will be converted to service time for purposes of calculating employee pension benefits. The State's liability for unused vested sick leave and vacation time, including salary related costs (e.g., social security Medicare is recorded and tax), in the accompanying financial statements at the employees' current salary level. Unless it is anticipated that compensated absences will be used in excess of a normal year's accumulation, additional expenditures are accrued. no Therefore, the entire unpaid liability for the governmental funds, including governmental component units, is recorded in the General Long-Term Obligations Account Group.

#### P. Workers' Compensation Liability

The fund liabilities of the General Fund, Road and Mental Health (Special Revenue) Funds include the amount of workers' compensation claims that would normally be liquidated with expendable available financial resources. The remaining liability, based on the State's workers' compensation laws, is reported in the General Long-Term Obligations Account Group and University Funds.

#### Q. Encumbrances

The State employs encumbrance accounting for all governmental fund types. All contracts, purchase orders and other commitments for goods or services that have not been received/ rendered by June 30 are reported as reservations of fund balances, not as expenditures.

#### R. Reservations/Designations of Fund Equity

#### Reservations

*Governmental and Fiduciary Funds* – Fund balances of governmental and fiduciary fund types that are legally restricted to a specific future use or that are not available for appropriation or expenditure are reported as reservations of fund balances.

*University Funds* – Fund balances of university funds that are legally restricted by outside sources to specific future use are reported as reservations of fund balances.

*Proprietary Funds* – Reserved retained earnings of the proprietary funds are legally restricted for the payment of capital maintenance and debt service related to revenue bonds and bond anticipation notes and for other purposes.

#### Designations

Designations of unreserved fund balances in governmental, fiduciary and university funds indicate the State's plan for use of financial resources in future periods.

# BUDGETARY BASIS VS. GAAP

The accompanying Combined Statement of Revenues, Expenditures, Other Sources and Uses of Financial Resources and Changes in Budgetary Fund Balances-Budget and Actual (Non-GAAP), All Budgeted Fund Groups, presents comparisons of the legally adopted budget (more fully described in Note 1-G) with actual data on a budgetary basis. Since accounting principles applied for purposes of developing data on a budgetary basis differ significantly from those used to present financial

	Primary Government						
				Special	Bond	Debt	
BUDGETARY FUND GROUPS	General	<u>Highway</u>	University	State	Financed	Service	
				Special	Capital	Debt	
FINANCIAL STATEMENT FUND TYPES	General			Revenue	Projects	Service	
Excess (deficiency) of revenues over (under)							
expenditures and other sources (uses) of							
financial resources (budgetary basis)	\$ 146,683	\$ 127,488	\$82	\$ 609,981	\$ 145,488	\$ 5,144	
Adjustments:							
To adjust revenues, related receivables							
and deferred revenue	(151,313)	328,544	(18)	(622,600)	21	20,022	
To adjust expenditures/expenses and							
related liabilities	(240,294)	(32,906)		435,277	(25,555)	59,046	
To adjust for lapse period expenditures							
which were not recorded as liabilities	164,703	(2,167)		44,656	649		
Excess (deficiency) or revenues over (under)							
expenditures/expenses and other sources							
(uses) of financial resources into							
financial resources (GAAP basis) -							
budgetary classifications	(80,223)	420,959	64	467,314	120,603	84,212	
Redassifications & adjustments:							
To reclassify excess (deficiency) of							
revenues over (under) expenditures/							
expenses and other sources (uses) of							
financial resources into financial							
statements fund types	(9,435)	(420,959)	(64)	162,242	2,905	(558)	
To record excess (deficiency) of revenues							
over (under) expenditures/expenses and							
other sources (uses) of financial resources							
for nonbudgeted funds and accounts	205			(1,616)	(907)	(24)	
Excess (deficiency) of revenues over (under)							
expenditures/expenses and other sources							
(uses) of financial resources (GAAP basis)	<u>\$ (89,453)</u>	<u>\$</u>	<u>\$</u>	<u>\$ 627,940</u>	\$ 122,601	<u>\$ 83,630</u>	

statements in conformity with generally accepted accounting principles, a reconciliation (amounts expressed in thousands) of resulting basis, perspective, entity and timing differences in the excess (deficiency) of revenues over (under) expenditures/expenses and other sources (uses) of financial resources for the year ended June 30, 1999 is presented below:

Primary Government (Continued)						(	Component Ur	nits
Federal		State						
	Revolving Internal Service	Trust	Enterprise	Expendable Trust	Non- Expendable Trust	Govern- mental	Proprietary	University & College
\$ (42,575)	\$ (9,550)	\$ (15,267)						
(80,942)	23,666	(611,067)						
114,664	8,311	621,115						
(7,587)	(59)	(180)						
(16,440)	22,368	(5,399)						
16,440	128	5,399	\$ 5,200	\$ 209,347	\$65	\$ 29,463	\$	\$ (173)
<u> </u>	576_		9,048	158,166	2,898	1,647	50,185	275,689
<u>\$</u>	\$ 23,072	<u>\$</u>	\$ 14,248	<u>\$ 367,513</u>	\$ 2,963	\$ 31,110	\$ 50,185	<u>\$ 275,516</u>

#### **3** RECLASSIFICATION/RESTATE-MENT OF EQUITY BALANCES

In accordance with Governmental Accounting Standards Board (GASB) Statement 32, Accounting and Financial Reporting for Internal Revenue Code Section 457 Deferred Compensation Plans, the State, due to its significant administrative and fiduciary responsibilities, has reported its deferred compensation plan as an expendable trust fund. The equity balance of the fund used to report the State's administrative activities, previously reported as an enterprise fund type, and the plan assets, previously reported as an agency fund type, have been reclassified to an expendable trust fund as a restatement of July 1, 1998 balances. As a result of this reclassification of the enterprise fund to an expendable trust fund, the cash and cash equivalents at July 1, 1998 have been restated by \$(2,914).

In addition, fixed assets of the Toll Highway Authority were overstated in prior periods by \$111,352. Also, for financial reporting purposes at the reporting entity level, the Toll Highway Authority has changed its year-end from June 30 to December 31. The balances reported in these statements represent activity as of and for the six months ended December 31, 1998.

The July 1, 1998 equity balances (amounts expressed in thousands) have been reclassified/ restated as follows:

	Primary Go Fund		Component Units Discretely Presented			
	Expendable					
	Trust Enterprise		Proprietary			
Fund Balance/Retained Earnings						
July 1, 1998, as previously reported	\$ 2,184,012	\$ 166,156	\$ 1,710,150			
Reclassifications:						
To reclassify funds determined						
to be Expendable Trust:						
Deferred Compensation	1,239,294	(2,709)				
Restatements:						
To adjust for overstatement of fixed						
assets			(111,352)			
Fund Balance/Retained Earnings						
July 1, 1998, as reclassified/restated	\$ 3,423,306	\$ 163,447	\$ 1,598,798			

4

**DEPOSITS AND INVESTMENTS** 

The State Treasurer is the custodian of the State's cash, cash equivalents and investments for most funds maintained in the State Treasury. Funds maintained outside the State Treasury (locally held funds) have independent authority to manage their own cash and investments. As described later, the funds of the State's retirement systems are invested separately.

#### Investment Policy -

#### General

Statutes authorize public agencies, including the State of Illinois Primary Government and its Component Units, to engage in a wide variety of investment activities. These include bonds, notes, certificates of indebtedness, treasury bills or other securities guaranteed by the United States; interest-bearing savings accounts, certificates of deposit, or interestbearing time deposits or any other investments that constitute direct obligations of any bank; short-term obligations of certain qualified United States corporations; short-term discount obligations of the Federal National Mortgage Association; shares or other securities legally issued by certain state or federal savings and loan associations; insured dividend-bearing share accounts and certain other accounts of chartered credit unions; certain money market mutual funds; Public Treasurer's Pool; and repurchase agreements that meet certain instrument and transaction requirements. Statutes require that investments purchased must mature or be redeemable prior to the date they will be needed to pay expenditures.

The investments of the State's five retirement systems (classified as pension trust funds) are governed by the State Pension Code. Authorized investments consist of bonds, equities, real estate, venture capital and other activities that are consistent with the "prudent person" rule. The "prudent person" rule, as adopted by the Illinois General Assembly in 1982, states that fiduciaries must discharge their duties with the care, skill, prudence and diligence which a prudent person acting in a like capacity and familiar with such matters would use under conditions prevailing at the time.

In addition to statutory requirements, Primary Government agencies and Component Units have adopted their own supplemental investment practices which further regulate such activities.

#### **Derivative**s

Certain State agencies, principally Teachers' Retirement System (TRS), Illinois State Board of Investments (ISBI) and State Universities Retirement System (SURS), invest in derivative securities. A derivative security is an investment whose payoff depends upon the value of other assets such as commodity prices, bond and stock prices or a market index. In general, a derivative is used to modify exposure to undesirable risks, to increase portfolio liquidity and flexibility or to enhance investment yields within the level of risk defined in the agency's investment guidelines.

Derivative transactions involve, to varying degrees, credit risk and market risk. Credit risk is the possibility that a loss may occur because a party to a transaction fails to perform according to

In order to eliminate credit risk, all terms. derivative securities of TRS, ISBI and SURS are done through a clearinghouse which guarantees delivery and accepts the risk of default by either party. Market risk is the possibility that a change in interest or currency rates will cause the value of a financial instrument to decrease or become more costly to settle. The market risk associated with derivatives, the prices of which are constantly fluctuating, is regulated by TRS, ISBI and SURS by imposing strict limits as to the types, amounts and degree of risk that investment managers may These limits are approved by undertake. governing bodies and senior management, and the risk positions of the investment managers are reviewed periodically to monitor compliance with limits.

TRS, ISBI and SURS invest in the following types of derivatives: foreign currency forward contracts, collateralized mortgage obligations (CMO's), financial futures and financial options.

Foreign currency forward contracts are used to hedge against the currency risk in agencies' foreign stock and fixed income security portfolios. Foreign currency forward contracts are an agreement to buy or sell a specific amount of a foreign currency at a specified delivery or maturity date for an agreed upon price. Fluctuations in the market value of foreign currency forward contracts are recognized as incurred rather than at the maturity or the settlement date of the contract. Foreign currency forward contracts represent an off-balance sheet obligation because there are no balance sheet assets or liabilities associated with those contracts.

Financial futures are agreements to buy or sell a specific amount of an asset at a specified delivery or on maturity date for an agreed-upon price. As the market value of the futures contract varies from the original contract price, a gain or loss is recognized and paid to the clearinghouse. Financial futures represent an off-balance sheet obligation because there are no balance sheet assets or liabilities associated with those contracts.

Financial options are agreements that give one

party the right, but not the obligation, to buy or sell a specific amount of an asset for a specified price, called the strike price, on or before a specified expiration date. As writers of financial options, TRS and SURS receive a premium at the outset of the agreement and bear the risk of an unfavorable change in the price of the financial instrument underlying the option. Premiums received are recorded as a liability when the financial option is written. Fluctuations in the fair value of financial options are recognized in the financial statements as incurred rather than at the time the options are exercised or when they expire. As a purchaser of financial options, SURS pays a premium at the outset of the agreement and the counterparty bears the risk of an unfavorable change in the price of the financial instrument underlying the option. Premiums paid are recorded as an asset when the financial option is purchased and gains/losses are recognized when the options are exercised by the agency or they expire.

As of June 30, 1999, TRS fair value (expressed in thousands) of option contracts written was \$73. The fair value of option contracts written represents the amount to be paid to close all positions as of that date.

	Contractual Principal Outstanding* (expressed in thousands)									
Turn of Desiration Contract		Feachers' Actirement	Re	niversities etirement	Illinois State Board of Investments					
Type of Derivative Contract Domestic Interest Rate Products		System		System		estments				
Fixed income futures purchased	\$	1,337,973	\$	289,200						
Fixed income futures sold	Ψ	1,007,070	Ψ	203,200						
Fixed income purchased put options				46.700						
Fixed income written put options		386.368		10,100						
Fixed income written call options		5,597		45,700						
International Interest Rate Products										
International fixed income futures purchased		73,680		758,000						
International fixed income purchased put options		49,390		30,000						
Domestic Equity Products										
S & P 500 index futures purchased		941,974								
Foreign Currency Products										
Forward foreign currency purchased				228,682	\$	200,089				
Forward foreign currency sold				223,804		199,647				
* The contractual principal amounts listed above represer	nt the fair n	narket value of								
the underlying assets the derivative contracts control. C	Contractua	principal value	S							
do not represent actual balance sheet values.										

The preceding table represents the derivative positions held by TRS, ISBI and SURS at June 30, 1999 in financial futures and financial options (expressed in thousands). Additional information concerning the derivative investments of TRS, ISBI and SURS can be obtained from their separately issued annual reports.

express the volume of these transactions but do not reflect the extent to which positions may offset one another. These amounts do not represent the much smaller amounts potentially subject to risk.

#### Deposits -

#### **Primary Government**

Contractual principal amounts are often used to

On June 30, 1999, the carrying amount of the

State's Primary Government cash deposits (amounts expressed in thousands) was \$2,568,193 and the bank balance was \$2,567,466. Of the bank balance, \$2,393,579 was covered by federal depository insurance or by collateral held by the State or the State's agent in the State's name, \$13,934 was covered by collateral held in the pledging bank's trust department or by its agent in the State's name, and \$159,953 was uninsured and uncollateralized.

#### **Component Units**

On June 30, 1999, the carrying amount of the State's Component Units' cash deposits (amounts expressed in thousands) was \$265,711, and the bank balance was \$291,924. Of the bank balance, \$234,655 was covered by federal depository insurance or by collateral held by the State or the State's agent in the State's name, \$51,542 was covered by collateral held in the pledging bank's trust department or by its agent in the State's and \$5,727 was uninsured name, and uncollateralized. At June 30, 1999, the State Treasurer held \$270,686 of the component unit agencies' bank balances. By statute, public monies deposited in financial institutions must either be collateralized; insured by an agency of the federal government; or not exceed 75% of the capital stock and surplus, 75% of the net worth, or 50% of the unimpaired capital and surplus of a financial institution.

#### Investments -

Investments (amounts expressed in thousands) are categorized below to give an indication of the level of custodial credit risk assumed by the State at June 30, 1999. Category 1 includes investments that are insured or registered or for which the securities are held by the State or its agent in the State's name. Category 2 includes uninsured and unregistered investments for which the securities are held by the counterparty trust department or agent in the State's name. Category 3 includes uninsured and unregistered investments (whether or not held in the State's name) and securities held by any other party (State's agent, counterparty's trust department or agent) but not in the State's name. Of the amounts shown below in Category 3, 80% pertain to enterprise fund types and 20% pertain to pension fund types.

The master repurchase agreements utilized by the Treasurer require the broker or financial institution to maintain the fair value of collateral securities at 102% of the agreement. The carrying amount, including accrued interest, was approximately \$2,202,147 and the fair value of the collateral securities to be resold based on commitments under the repurchase agreements was approximately \$2,253,017 as of June 30, 1999.

Primary Government					
		Category	Carrying	Fair	
	1	2	3	Amount	Value
Repurchase agreements	\$ 4,254,902			\$ 4,254,902	\$ 4,254,902
U.S. Treasury and Agency obligations	8,246,274		\$ 101,346	8,347,620	8,348,054
Commercial paper	3,087,043	\$ 3,915		3,090,958	3,090,958
Corporate debt securities	8,204,089		15,437	8,219,526	8,219,526
Corporate equity securities	17,394,452		1,520	17,395,972	17,395,972
	\$ 41,186,760	\$ 3,915	\$ 118,303	41,308,978	41,309,412
Investment contracts				2,206,073	2,206,073
Tangible property				2,557,676	2,557,676
Investments in mutual funds				12,166,917	12,233,136
				\$ 58,239,644	\$ 58,306,297

Component Units									
	Category			Carrying		Fair			
		1		2	3	Amount		Value	
Repurchase agreements	\$	19,980	\$	3,704		\$	23,684	\$	23,684
U.S. Treasury and Agency obligations		294,181		39,365	\$ 20,217		353,763		352,148
Commercial paper		28,872		12,984	13,878		55,734		55,781
Corporate debt securities		225,787		13,854	94		239,735		239,735
Corporate equity securities		155,869		7,101	2,766		165,736		165,894
	\$	724,689	\$	77,008	\$ 36,955		838,652		837,242
Investment contracts							785,981		793,525
Tangible property							36,500		36,500
Investments in mutual funds							915,381		915,396
						\$ 2	2,576,514	\$ 2	2,582,663

Of the amounts shown above in Category 3, the university funds constitute 45%, and special revenue constitute 55%.

#### **Reconciliation to Balance Sheet –**

The balance sheet account cash and cash equivalents contains certain short-term investments (included as investments above) to reflect their liquidity. In addition, the disclosures related to deposits and investments above include certain items that the balance sheet shows as restricted assets or other assets. A reconciliation follows:

		Cash and Cash quivalents	Investments			
Amount Per Note:	~		•			
Primary Government Deposits/Investments	\$	2,568,193	\$	58,239,644		
Component Units Deposits/Investments		265,711		2,576,514		
Cash Equivalents		7,257,467		(7,257,467)		
Restricted Assets		(96,297)		(129,259)		
Amount Per Balance Sheet						
Total (Memorandum Only) Reporting Entity	\$	9,995,074	\$	53,429,432		

Securities Lending Transactions –

The investment policies of certain State agencies, principally the retirement systems and certain universities, permit them to enter into securities lending transactions. In these transactions, the agency loans their securities to broker-dealers and other entities for collateral with a simultaneous agreement to return the collateral for the same securities in the future. The agencies' securities custodians are agents in lending the securities for collateral of at least 102% of the fair value of the securities. Collateral can consist of cash, cash equivalents, government securities, commercial paper or irrevocable letters of credit. Depending on their nature, securities on loan at year-end are presented as classified or unclassified in the preceding schedule of custodial credit risk. Generally, at year end, agencies had no credit risk exposure to borrowers because the amounts they owed to the borrowers exceeded the amounts the borrowers owe the agencies and maturities on non-cash collateral received are longer than the lesser of the maturities of the securities lent or the term of the lending transactions. Policies regarding indemnification vary among agencies. Some agencies' contracts with custodians require them to indemnify the agency if the borrowers fail to return the securities (and if the collateral is inadequate to replace the securities lent) or the borrowers fail to pay the agency for income distributing by the securities' issuers while the securities are out on loan. Other agencies have no provisions for indemnification.

Generally, securities loans can be terminated on demand by either the agency or the borrower, although the average term of the loans is 10 to 29 days. Cash collateral is invested in the lending agent's short-term investment pool, which at year-end has a weighted average maturity of 30 to 51 days. The relationship between the maturities of the investment pool and the agency's loan is affected by the maturities of the securities loans made by other entities that use the agent's pool, which the agency cannot determine. The agencies cannot pledge or sell collateral securities received unless the borrower defaults.

As of June 30, 1999, agencies had outstanding loaned investment securities (amounts expressed in thousands) having a fair value of \$3,616,180 against which they had received collateral having a fair value of \$3,727,446.

5

TAXES RECEIVABLE

Taxes receivable (amounts expressed in thousands) at June 30, 1999 consisted of the following:

		Fur	nd Types				Total
	General		Special Revenue	Trust and Agency		(Me	emorandum Only)
Income taxes	\$ 630,177	\$	73,293			\$	703,470
Sales taxes	750,657		282,363	\$	68,774		1,101,794
Motor fuel taxes			263,414		403		263,817
Public utility taxes	58,062		159,961				218,023
Unemployment compensation taxes				\$	249,939		249,939
Other taxes	122,305		20,245		7,495		150,045
	\$ 1,561,201	\$	799,276	\$	326,611	\$	2,687,088
Less: Allowance for uncollectible taxes	779,611		401,109				1,180,720
Taxes Receivable, net	\$ 781,590	\$	398,167	\$	326,611	\$	1,506,368

### **6** DUE FROM/TO OTHER FUNDS AND COMPONENT UNITS

The following balances (amounts expressed in thousands) at June 30, 1999 represent due from/ to balances among all funds and component units:

	Due From					C	Due To	
	Other	Со	mponent	Primary	Other	Со	mponent	Primary
Fund Type/Fund	Funds		Units	Government	Funds		Units	Government
Primary Government								
General	\$ 291,183	\$	21,217	<u>.</u>	\$ 509,626	\$	93,246	
Special Revenue:								
State Construction Account	47,305							
Local Government Distributive	103,773				625			
Public Transportation	38,518							
Motor Fuel Tax	25,788				64,588			
Road	42,609		1,926		56,699		5,344	
Tourism Promotion	7,791				48		186	
RTA Occupation &								
Use Tax Replacement	4,640							
Special Purposes Trust	22,958		15		500			
Personal Property								
Tax Replacement					54,846			
State & Local Sales Tax Reform	n				37,116			
County & Mass Transit District					21,765			
Build Illinois	9,450							
Downstate Public Transportation	on				7,278			
State Gaming					32,107			
Rate Adjustment					5,983			
Social Security &								
Employment Services	8,909				4,386			
Unemployment Compensation	2,759				8,181			
USDA Women, Infants & Child	3,554				3,885			
Local Initiative	6,000						100	
Other	38,464		548	_	22,423		7,792	
	362,518		2,489		320,430		13,422	
Debt Service:	23				23		884	
Capital Projects:								
ESCO COP Capital Projects			6,728					
Other	200		-,		1,920		596	
	200		6,728		1,920		596	
Enterprise:								
State Lottery	72,925				1,693			
Other	186				5,579			
	73,111				7,272			
Internal Service:								
Communications Revolving	27,112		502		1,858		1	
Statistical Service Revolving	20,814		11		464			
State Garage Revolving	4,847		3		70		1	
Health Insurance Reserve	96,108		2,759		364			
	00,100		2,100					

### Note 6 (continued)

		Due From			Due To			
	Other	Component	Primary	Other	Component	Primary		
Fund Type/Fund	Funds	Units	Government	Funds	Units	Governmen		
Trust and Agency:								
Expendable Trust:	2,313	98		3,066	39			
Pension Trust:								
State Employees'								
Retirement System	15,600							
State Universities								
Retirement System	33	6,225						
Other	57			315				
	15,690	6,225		315				
Investment Trust:	9			22				
Agency:								
Public Assistance Recoveries Trust				40,244				
Group Insurance Premium Fund	5	115		5,344				
RTA Sales Tax Trust	21,765							
Secretary of State								
International Registration	4,051							
Social Services				27,525				
Other _	735			9,620				
	26,556	115		82,733				
Total Trust and Agency	44,568	6,438		86,136	39			
Total (Memorandum Only)								
Primary Government	928,516	40,149		928,516	108,189			
Component Units								
Governmental	181		\$ 39	1,397				
Proprietary:								
Industrial Revolving Fund	3,852			1,399				
Other _	1,267			2,457		\$ 22		
-	5,119			3,856		22		
University and College:								
Northern Illinois University	3,825		4,918	3,825				
Southern Illinois University	5,150		7,691	5,000		2,700		
University of Illinois	13,347		90,060	13,667		35,451		
Other _	1,172		5,295	1,049		1,976		
	23,494		107,964	23,541		40,127		
Total Component Unit	28,794		108,003	28,794		40,149		
Total (Memorandum Only)	¢ 057.240	¢ 40.4.00	¢ 400.000	¢ 057.040	¢ 400 400	¢ 40.4.40		
Reporting Entity	\$ 957,310	\$ 40,149	\$ 108,003	\$ 957,310	\$ 108,189	\$ 40,149		

The Illinois State Toll Highway Authority (THA), a component unit, has no amounts reported as due from or to the primary government or other component units at December 31, 1998.

At June 30, 1999, THA would report due from primary government of \$2,111 and due to primary government of \$1,925.

7

#### LOANS AND NOTES RECEIVABLE

Loans and notes receivable (amounts expressed in thousands) at June 30, 1999 consisted of the following:

		Fund Types								Total morandum		
	Ge	eneral		Special Levenue		Debt Service	<u> </u>	<u>Enterprise</u>		Only) Primary wernment	с 	omponent Units
Mortgage loan program	\$	25	\$	120					\$	145	\$	1,643,630
Student loan program		19,339		1,813			\$	1,086,351		1,107,503		113,167
Local government infrastructure				725,040						725,040		92,025
Business loan program		16,672		7,009						23,681		208
Port districts construction		15,468								15,468		
Other		2,154		34,227	\$	25,500				61,881		1,812
		53,658		768,209		25,500		1,086,351		1,933,718		1,850,842
Less: Allowance for uncollectible accounts		<u>33,631</u>		3,900				2,525		40,056		40,548
Loans and notes receivable, net	\$	<u>20,027</u>	\$	764,309	\$	25,500	\$	1,083,826	\$	1,893,662	\$	1,810,294

In the accompanying financial statements, the General, special revenue and debt service fund types reflect loans and notes receivable of \$809.8 million. Fund balances in the amount of \$745.4 million have been reserved to indicate their long-term nature and that they are not available to meet current appropriation or expenditure needs.

A portion of the General fund type business loan programs (\$29.4 million) represents various funds' pooled resources that the State has invested in a pilot mortgage program since fiscal year 1983. The only remaining program is categorized as a hotel loan and is discussed below.

Effective January 12, 1987, two of the program's outstanding mortgage loans aggregating \$28.9 million were restructured. One of these loans with an original balance of \$15.5 million was restructured again effective January 1, 1990. The remaining loan totaling \$13.4 million in original value was restructured effective January 1, 1991. Through June 30, 1998, the Treasurer recorded a provision for the write-down of \$17.1 million for these two properties based on independent valuations. These two loans have been classified as nonperforming assets.

In 1995, the Treasurer authorized the trustee to sell the mortgage loans. However, the Attorney General opined that both his and the Governor's consent were required, which was not provided. Affiliates of the owners of the hotel loans filed a lawsuit against the trustee and the Treasurer seeking specific performance of the buy-sell agreement on the agreed-to terms. This lawsuit is still pending and the ultimate outcome of this proceeding is not presently determinable.

On October 31, 1997, the trustee filed suit against the Hotel ventures for making improper deductions in determining payments due, creating a default and making the loan balances due upon demand. At the time of the filing of the suit, the trustee presented letters of credit with a value of \$2.7 million, which serve as collateral for the loans of one of the properties, for collection. The ventures obtained a restraining order to prevent collection of the letters of credit.

On December 9, 1997, the Circuit Court dissolved the restraining order of one Hotel venture and denied the venture's motion to stop the trustee from calling the letter of credit. The court stayed the effectiveness of this order pending appeal. The Appellate Court subsequently reversed the Circuit Court's ruling. The Treasurer and trustee have appealed this ruling which was denied by the Illinois Supreme Court. The matter is now before the trial court. The ultimate outcome of this proceeding is not presently determinable.

The lawsuit against the other venture has been stayed pending the resolution of certain related issues discussed above. Once the Illinois Supreme Court rules on the related issues, a decision will likely be made on whether to lift the stay or not. The outcome of this litigation is not presently determinable.

The write-down of the above Hotel loans is not considered forgiveness of the obligations and collection efforts will continue for the entire loan balance including principal and interest.

On December 2, 1999, subsequent to the report date, the judge in the Circuit Court in Madison county granted the motions of the plaintiffs for a partial summary judgement of the 1995 lawsuit. The court found that the plaintiffs were ready, willing and able to perform the buy-sell agreements at the time originally set for closing in 1995. Since the buy-sell agreements limited the relief available under their terms to specific performance, the Court directed preparation of a final decree allowing plaintiffs' claim for this form of relief and providing the terms for consummating the sale. The Treasurer is considering her options, which include the possibility of appealing this decision.



PROPERTY, PLANT AND EQUIPMENT Property, plant and equipment (amounts expressed in thousands) at June 30, 1999 consisted of the following:

	General Fixed Assets Account Group		Fixed Assets Account		 nterprise_	Fund	l Exp	Non- endable <u>Trust</u>	Pension Trust	Total (Memo- randum Only) Primary overnment	c	omponent Units
Land and land improvements Buildings and building	\$	640,841		\$ 335	\$	104	\$ 1,963	\$ 643,243	\$	2,954,354		
improvements		3,245,469		17,113			13,910	3,276,492		3,295,243		
Equipment		1,406,020	\$ 13,635	175,581			24,310	1,619,546		2,161,895		
Construction in progress		55,646	 					 55,646		716,235		
		5,347,976	13,635	193,029		104	40,183	5,594,927		9,127,727		
Less: Accumulated												
depreciation			9,595	151,489			17,391	178,475		1,501,443		
	\$	5,347,976	\$ 4,040	\$ 41,540	\$	104	\$ 22,792	\$ 5,416,452	\$	7,626,284		

Changes in general fixed assets (amounts expressed in thousands) for the year ended June

30, 1999 are presented below:

	 Balance July 1, 1998	A	dditions	Deletions/ Net Transfers	Balance June 30, 1999		
Land and land improvements	\$ 607,073	\$	8,291	\$ (25,477)	\$	640,841	
Buildings and building improvements	3,031,867		43,124	(170,478)		3,245,469	
Equipment	1,366,380		146,782	107,142		1,406,020	
Construction in progress	 56,176		161,679	 162,209		55,646	
	\$ 5,061,496	\$	359,876	\$ 73,396	\$	<u>5,347,976</u>	

Construction in progress (amounts expressed in thousands) for general fixed assets, and

component units as of June 30, 1999 is composed of the following:

IYC Kewanee       42,750       3,655       34,082       55         DNR Office Building       30,600       2,902       24,039       33         Juvenile Correctional Facility       34,000       247       12       33         Joliet Minimum Security Prison       65,500       1,337       2,035       62         Savanna Maximum Security Prison       95,000       787       75,566       18         Alton Building Addition, MHC       11,924       175       475       11         Other       217,299       40,388       166,298       100         Total       \$       571,573       \$       55,646       \$       366,108       \$       149         Component Units -       \$       571,573       \$       55,646       \$       366,108       \$       149         Faraday Hall Addition - NIU       26,840       26,699       25       5       5       645,250       \$       486,297       \$       158,953       5         Faraday Engineering Building - NIU       28,138       27,520       175       5       6       6       18       5       5       486,297       \$       1499       5         Altgeld Hall Renovation - NIU       26,056 </th <th>Project</th> <th colspan="2">Project Authorizations</th> <th>tl</th> <th>(pended hrough e 30, 1999</th> <th colspan="2">Committed as of June 30, 1999</th> <th colspan="2">Available Authorization</th>	Project	Project Authorizations		tl	(pended hrough e 30, 1999	Committed as of June 30, 1999		Available Authorization	
IYC Kewanee       42,750       3,655       34,082       55         DNR Office Building       30,600       2,902       24,039       33         Juvenile Correctional Facility       34,000       247       12       33         Joliet Minimum Security Prison       65,500       1,337       2,035       62         Savanna Maximum Security Prison       95,000       787       75,566       18         Alton Building Addition, MHC       11,924       175       475       11         Other       217,299       40,388       166,298       100         Total       \$ 571,573       \$ 55,646       \$ 366,108       \$ 149         Component Units -       State Toll Highway Improvements       \$ 645,250       \$ 486,297       \$ 158,953         Faraday Hall Addition - NIU       26,840       26,699       25       5         Faraday Engineering Building - NIU       28,138       27,520       175         Altgeld Hall Renovation - NIU       19,150       31       906       18         Stevenson Towers Renovation - NIU       26,056       15,171       5,492       5         Ambulatory Care Facility - U of I       97,613       78,757       15,342       33         Parking Structure D-	General Fixed Assets Account Group -								
DNR Office Building       30,600       2,902       24,039       3         Juvenile Correctional Facility       34,000       247       12       33         Joliet Minimum Security Prison       65,500       1,337       2,035       62         Savanna Maximum Security Prison       95,000       787       75,566       18         Alton Building Addition, MHC       11,924       175       475       11         Other       217,299       40,388       166,298       100         Total       \$ 571,573       \$ 55,646       \$ 366,108       \$ 149         Component Units -       \$ 571,573       \$ 158,953       149         State Toll Highway Improvements       \$ 645,250       \$ 486,297       \$ 158,953         Faraday Hall Addition - NIU       26,840       26,699       25         Faraday Engineering Building - NIU       28,138       27,520       175         Altgeld Hall Renovation - NIU       19,150       31       906       18         Stevenson Towers Renovation - NIU       26,056       15,171       5,492       5         Ambulatory Care Facility - U of I       97,613       78,757       15,342       3         Parking Structure D-1 2nd Addition - U of I       12,515 <td< td=""><td>Lawrenceville Correctional Center</td><td>\$</td><td>74,500</td><td>\$</td><td>6,155</td><td>\$</td><td>63,601</td><td>\$</td><td>4,744</td></td<>	Lawrenceville Correctional Center	\$	74,500	\$	6,155	\$	63,601	\$	4,744
Juvenile Correctional Facility       34,000       247       12       33         Joliet Minimum Security Prison       65,500       1,337       2,035       62         Savanna Maximum Security Prison       95,000       787       75,566       18         Alton Building Addition, MHC       11,924       175       475       11         Other       217,299       40,388       166,298       10         Total       \$ 571,573       \$ 55,646       \$ 366,108       \$ 149         Component Units -       \$ 571,573       \$ 55,646       \$ 366,108       \$ 149         Camponent Units -       \$ 571,573       \$ 55,646       \$ 366,108       \$ 149         Camponent Units -       \$ 571,573       \$ 55,646       \$ 366,108       \$ 149         Camponent Units -       \$ 571,573       \$ 55,646       \$ 366,108       \$ 149         Camponent Units -       \$ 645,250       \$ 486,297       \$ 158,953       \$ 574,353         Faraday Hall Addition - NIU       26,840       26,699       25       \$ 774,338       27,520       175         Altgeld Hall Renovation - NIU       19,150       31       906       18       \$ 36,912       5 3         Ambulatory Care Facility - U of I       97,613	IYC Kewanee		42,750		3,655		34,082		5,013
Joliet Minimum Security Prison         65,500         1,337         2,035         622           Savanna Maximum Security Prison         95,000         787         75,566         18           Alton Building Addition, MHC         11,924         175         475         11           Other         217,299         40,388         166,298         100           Total         \$ 571,573         \$ 55,646         \$ 366,108         \$ 149           Component Units -         \$ 645,250         \$ 486,297         \$ 158,953         \$ 149           State Toll Highway Improvements         \$ 645,250         \$ 486,297         \$ 158,953         \$ 149           Faraday Hall Addition - NIU         26,840         26,699         25         \$ 149           Faraday Engineering Building - NIU         28,138         27,520         175         \$ 18           Altgeld Hall Renovation - NIU         19,150         31         906         18           Stevenson Towers Renovation - NIU         26,056         15,171         5,492         5           Ambulatory Care Facility - U of I         97,613         78,757         15,342         3           Parking Structure D-1 2nd Addition - U of I         11,435         9,677         131         1	DNR Office Building		30,600		2,902		24,039		3,659
Savanna Maximum Security Prison         95,000         787         75,566         18           Alton Building Addition, MHC         11,924         175         475         11           Other         217,299         40,388         166,298         100           Total         \$ 571,573         \$ 55,646         \$ 366,108         \$ 149           Component Units -         \$         645,250         \$ 486,297         \$ 158,953         \$ 149           Caraday Hall Addition - NIU         26,840         26,699         25         \$ 149           Faraday Engineering Building - NIU         28,138         27,520         175           Altgeld Hall Renovation - NIU         19,150         31         906         18           Stevenson Towers Renovation - NIU         26,056         15,171         5,492         55           Ambulatory Care Facility - U of I         97,613         78,757         15,342         33           Parking Structure D-1 2nd Addition - U of I         11,435         9,677         131         1           ACES Library - U of I         21,100         324         17,293         33           Engineering Hall Rehabilitatioin - U of I         14,625         1,490         7,576         5	Juvenile Correctional Facility		34,000		247		12		33,741
Alton Building Addition, MHC       11,924       175       475       11         Other       217,299       40,388       166,298       100         Total       \$ 571,573       \$ 55,646       \$ 366,108       \$ 149         Component Units -       \$ 645,250       \$ 486,297       \$ 158,953       149         State Toll Highway Improvements       \$ 645,250       \$ 486,297       \$ 158,953       5 56,646       \$ 149         Faraday Hall Addition - NIU       26,840       26,699       25       5 56,466       \$ 149         Altgeld Hall Renovation - NIU       26,840       26,699       25       5 56,466       \$ 15,171       5,492       5 56,492         Stevenson Towers Renovation - NIU       26,056       15,171       5,492       5 56,492       5 5,492       5 5,542       5 5,542         Ambulatory Care Facility - U of I       97,613       78,757       15,342       3 6,532       5 5,542       3 6,532         Parking Structure D-1 2nd Addition - U of I       11,435       9,677       131       1 1,435       9,677       131       1 1,435       1 1,430       3 6,576       3 6,576       3 6,576       3 6,576       3 6,576       3 6,576       3 6,576       3 6,576       3 6,576       3 6,576       3 6	Joliet Minimum Security Prison		65,500		1,337		2,035		62,128
Other         217,299         40,388         166,298         10           Total         \$ 571,573         \$ 55,646         \$ 366,108         \$ 149           Component Units -         \$         571,573         \$ 645,250         \$ 486,297         \$ 158,953         1           State Toll Highway Improvements         \$ 645,250         \$ 486,297         \$ 158,953         5         5           Faraday Hall Addition - NIU         26,840         26,699         25         5         5         6         5         7         7         7         7           Altgeld Hall Renovation - NIU         19,150         31         906         18         3	Savanna Maximum Security Prison		95,000		787		75,566		18,647
Total         \$ 571,573         \$ 55,646         \$ 366,108         \$ 149           Component Units - State Toll Highway Improvements         \$ 645,250         \$ 486,297         \$ 158,953           Faraday Hall Addition - NIU         26,840         26,699         25           Faraday Engineering Building - NIU         28,138         27,520         175           Altgeld Hall Renovation - NIU         19,150         31         906         18           Stevenson Towers Renovation - NIU         26,056         15,171         5,492         55           Ambulatory Care Facility - U of I         97,613         78,757         15,342         33           Parking Structure D-1 2nd Addition - U of I         12,515         12,515         -           Assemby Hall Addition & Remodeling - U of I         11,435         9,677         131         1           ACES Library - U of I         21,100         324         17,293         33           Engineering Hall Rehabilitatioin - U of I         14,625         1,490         7,576         5	Alton Building Addition, MHC		11,924		175		475		11,274
Component Units -         State Toll Highway Improvements         \$ 645,250         \$ 486,297         \$ 158,953           Faraday Hall Addition - NIU         26,840         26,699         25           Faraday Engineering Building - NIU         28,138         27,520         175           Altgeld Hall Renovation - NIU         19,150         31         906         18           Stevenson Towers Renovation - NIU         26,056         15,171         5,492         55           Ambulatory Care Facility - U of I         97,613         78,757         15,342         3           Parking Structure D-1 2nd Addition - U of I         12,515         12,515         -         -           Assemby Hall Addition & Remodeling - U of I         21,100         324         17,293         3           Engineering Hall Rehabilitatioin - U of I         14,625         1,490         7,576         5	Other		217,299		40,388		166,298		10,613
State Toll Highway Improvements         \$         645,250         \$         486,297         \$         158,953           Faraday Hall Addition - NIU         26,840         26,699         25         25           Faraday Engineering Building - NIU         28,138         27,520         175           Altgeld Hall Renovation - NIU         19,150         31         906         18           Stevenson Towers Renovation - NIU         26,056         15,171         5,492         5           Ambulatory Care Facility - U of I         97,613         78,757         15,342         3           Parking Structure D-1 2nd Addition - U of I         12,515         12,515         1         1           ACES Library - U of I         21,100         324         17,293         3         3           Engineering Hall Rehabilitatioin - U of I         14,625         1,490         7,576         5	Total	\$	571,573	\$	55,646	\$	366,108	\$	149,819
State Toll Highway Improvements         \$         645,250         \$         486,297         \$         158,953           Faraday Hall Addition - NIU         26,840         26,699         25         25           Faraday Engineering Building - NIU         28,138         27,520         175           Altgeld Hall Renovation - NIU         19,150         31         906         18           Stevenson Towers Renovation - NIU         26,056         15,171         5,492         5           Ambulatory Care Facility - U of I         97,613         78,757         15,342         3           Parking Structure D-1 2nd Addition - U of I         12,515         12,515         1         1           ACES Library - U of I         21,100         324         17,293         3         3           Engineering Hall Rehabilitatioin - U of I         14,625         1,490         7,576         5									
Faraday Hall Addition - NIU       26,840       26,699       25         Faraday Engineering Building - NIU       28,138       27,520       175         Altgeld Hall Renovation - NIU       19,150       31       906       18         Stevenson Towers Renovation - NIU       26,056       15,171       5,492       55         Ambulatory Care Facility - U of I       97,613       78,757       15,342       33         Parking Structure D-1 2nd Addition - U of I       12,515       12,515       -         Aces Library - U of I       21,100       324       17,293       33         Engineering Hall Rehabilitatioin - U of I       14,625       1,490       7,576       55	Component Units -								
Faraday Engineering Building - NIU         28,138         27,520         175           Altgeld Hall Renovation - NIU         19,150         31         906         18           Stevenson Towers Renovation - NIU         26,056         15,171         5,492         5           Ambulatory Care Facility - U of I         97,613         78,757         15,342         3           Parking Structure D-1 2nd Addition - U of I         12,515         12,515         -           Assemby Hall Addition & Remodeling - U of I         11,435         9,677         131         1           ACES Library - U of I         21,100         324         17,293         3         3           Engineering Hall Rehabilitatioin - U of I         14,625         1,490         7,576         5	State Toll Highway Improvements	\$	645,250	\$	486,297	\$	158,953		-
Altgeld Hall Renovation - NIU       19,150       31       906       18         Stevenson Towers Renovation - NIU       26,056       15,171       5,492       5         Ambulatory Care Facility - U of I       97,613       78,757       15,342       3         Parking Structure D-1 2nd Addition - U of I       12,515       12,515       -         Assemby Hall Addition & Remodeling - U of I       11,435       9,677       131       1         ACES Library - U of I       21,100       324       17,293       3         Engineering Hall Rehabilitatioin - U of I       14,625       1,490       7,576       5	Faraday Hall Addition - NIU		26,840		26,699		25		116
Stevenson Towers Renovation - NIU         26,056         15,171         5,492         5           Ambulatory Care Facility - U of I         97,613         78,757         15,342         3           Parking Structure D-1 2nd Addition - U of I         12,515         -         -           Assemby Hall Addition & Remodeling - U of I         11,435         9,677         131         1           ACES Library - U of I         21,100         324         17,293         3           Engineering Hall Rehabilitatioin - U of I         14,625         1,490         7,576         5	Faraday Engineering Building - NIU		28,138		27,520		175		443
Ambulatory Care Facility - U of I         97,613         78,757         15,342         3           Parking Structure D-1 2nd Addition - U of I         12,515         12,515         -           Assemby Hall Addition & Remodeling - U of I         11,435         9,677         131         1           ACES Library - U of I         21,100         324         17,293         3           Engineering Hall Rehabilitatioin - U of I         14,625         1,490         7,576         5	Altgeld Hall Renovation - NIU		19,150		31		906		18,213
Parking Structure D-1 2nd Addition - U of I         12,515         12,515         -           Assemby Hall Addition & Remodeling - U of I         11,435         9,677         131         1           ACES Library - U of I         21,100         324         17,293         3           Engineering Hall Rehabilitatioin - U of I         14,625         1,490         7,576         5	Stevenson Towers Renovation - NIU		26,056		15,171		5,492		5,393
Assemby Hall Addition & Remodeling - U of I         11,435         9,677         131         1           ACES Library - U of I         21,100         324         17,293         3           Engineering Hall Rehabilitatioin - U of I         14,625         1,490         7,576         5	Ambulatory Care Facility - U of I		97,613		78,757		15,342		3,514
ACES Library - U of I         21,100         324         17,293         33           Engineering Hall Rehabilitatioin - U of I         14,625         1,490         7,576         55	Parking Structure D-1 2nd Addition - U of I		12,515		12,515		-		-
Engineering Hall Rehabilitatioin - U of I 14,625 1,490 7,576 5	Assemby Hall Addition & Remodeling - U of I		11,435		9,677		131		1,627
	ACES Library - U of I		21,100		324		17,293		3,483
Students Museum 11 of 1 5 000 1	Engineering Hall Rehabilitatioin - U of I		14,625		1,490		7,576		5,559
Spunock museum - 0 of 1         10,846         4,479         5,026         1	Spurlock Museum - U of I		10,846		4,479		5,026		1,341
Total \$ 913,568 662,960 \$ 210,919 \$ 39	Total	\$	913,568		662,960	\$	210,919	\$	39,689
Projects less than \$10,000 53,275	Projects less than \$10,000				53,275				
Total \$ 716,235				\$					



### NOTES PAYABLE

financing. Outstanding notes payable (amounts expressed in thousands) at June 30, 1999 were as follows:

The State agencies listed below generally issue short-term notes, normally secured by specific revenue sources, to provide temporary

Fund Type/Agency	Amount Outstanding	Interest Rates	Annual <u>Maturity To</u>
Primary Government -			
Enterprise:			
Illinois Student Assistance Commission	<u>\$ 100,794</u>	3.17% to 9%	Various
Component Unit -			
Governmental:			
Illinois Medical District Commission	<u>\$ 2,969</u>	6.25%	2019
Proprietary:			
Southwestern Illinois Development Authority	<u>\$ 91</u>		2008
Universities and Colleges:			
Northern Illinois University	1,408	5% to 7.5%	2002
Northeastern Illinois University	304	8.5%	2008
Southern Illinois University	2,890	3% to 4.2%	2009
University of Illinois	2,136	5.39% to 9%	2000
	<u> </u>		
Total Component Units	<u> </u>		
Total (Memorandum Only) Reporting Entity	<u>\$ 110,592</u>		

Illinois Student Assistance Commission (ISAC) –

The ISAC is authorized to issue Student Loan Revenue Notes. The notes and related interest are payable solely from the revenues and other resources of the ISAC. On June 30, 1999, the ISAC had \$101 million of notes outstanding due 2005, 2029, or upon demand. Assets acquired and revenues generated under the individual notes serve as collateral for their respective note issues.

### Illinois Medical District Commission (Commission) –

The Commission's notes payable consist of a 20-year mortgage on the Chicago Technology Park Enterprise Center which was completed in

Fiscal Year 1999. The 20-year mortgage, \$2,969, has an interest rate of 6.25%, matures in 2019, and is secured by the related building and land.

### Southwestern Illinois Development Authority (SWIDA) –

The SWIDA obtained a note payable from the Department of Commerce and Community Affairs in the amount of \$100 thousand in fiscal year 1997, the proceeds of which were used for start-up costs. This note is non-interest bearing and matures on July 1, 2008. As of June 30, 1999, there were notes payable outstanding of \$91 thousand.

### Universities and Colleges –

Universities and colleges have issued notes payable aggregating \$6.7 million at June 30, 1999. The notes are generally secured through

10 RETIREMENT SYSTEMS

*Plan Descriptions*. The State of Illinois sponsors five public employee retirement systems ("PERS") that are included in the State's financial statements as pension trust funds. The General Assembly Retirement System ("GARS"), Judges' Retirement System ("JRS") and State Employees' Retirement System ("SERS"), are the administrators of single-employer defined benefit pension plans. The GARS, JRS and SERS are governed by articles 2, 18 and 14, respectively, of the Illinois Pension Code (40 ILCS 5/1, et. al.).

The Teachers' Retirement System ("TRS") is the administrator of a cost-sharing multipleemployer public employee defined benefit pension plan with "special funding situations." It provides coverage to teachers employed by public school districts in Illinois (excluding Chicago) even though most covered employees are not State employees. There are 894 local school districts, 134 special districts, and 32 other State agencies which contribute to the TRS plan. At June 30, 1999, the TRS had outstanding receivables of \$261 million for payroll deduction agreements with members for optional services, refund repayments and upgrade balances owed to the TRS. The State Universities Retirement System ("SURS") is the administrator of a cost-sharing multipleemployer public employee defined benefit pension plan and a defined contribution plan. They also have "special funding situations." The SURS provides coverage to faculty and staff of State universities, community colleges and related agencies, of which, some covered employees are not State employees. There are 12 universities, 39 community colleges, and 14 other State agencies which contribute to the SURS plan.

revenues (i.e., lease payment agreements) derived from the operations of the projects constructed, although portions of the notes outstanding are unsecured.

The State of Illinois is legally mandated to make contributions to the TRS and SURS. Because the State contributes most of the TRS and SURS employer contributions, the single employer provisions of GASB Statement 27 have been followed for reporting those systems in the statewide CAFR. The TRS and SURS are governed by articles 16 and 15, respectively, of the Illinois Pension Code.

January 1, 1998, Effective legislation established an alternative defined benefit program know as the Portable Benefit Option Plan within the SURS. This option is offered in addition to the existing traditional benefit option. All members who are eligible for the traditional benefit option are eligible for the portable option. New and existing members are provided a window period in which to make an irrevocable election. The portable option provides an enhanced refund at termination for those who leave SURS with at least five years of service. Offsetting this additional cost is the elimination of the survivor benefit package. This program is designed to be cost neutral in relation to the traditional option. Approximately 11,000 of the approximately 78,000 members have chosen this option.

Legislation, effective January 1, 1998, also required the SURS to offer a Self-Managed Plan. This is a defined contribution plan and is offered to employees of all SURS employers who elect to participate. The contribution rate is 8% of their gross earnings. It is a qualified money purchase plan under Section 401(a) of the Internal Revenue Code. The assets are maintained under trust administered by the SURS Board of Trustees in accordance with the Illinois Pension Code. 3,740 of the approximately 78,000 members have chosen this option. \$31.3 million of the \$11.8 billion total assets relate to the Self-Managed Plan. Plan member contributions were \$6.7 million and employer contributions were \$6.4 million for the year ended June 30, 1999.

Each of the five State-sponsored retirement systems provide retirement, death and disability benefits to members and beneficiaries. Each plan also issues a publicly available financial report that includes financial statements and required supplementary information for that plan. Those reports may be obtained by writing or calling the plan as follows:

- General Assembly Retirement System and Judges' Retirement System, 2101 South Veterans Parkway, PO Box 19255, Springfield, Illinois, 62794-9255, (217)782-8500.
- State Employees' Retirement System, 2101 South Veterans Parkway, PO Box 19255, Springfield, Illinois, 62794-9255, (217)785-2340.
- Teachers' Retirement System, 2815 West Washington Street, PO Box 19253, Springfield, Illinois, 62794-9253, (217)753-0311.
- State Universities Retirement System, 1901 Fox Drive, Champaign, Illinois, 61820-7333, (217)378-8800.

### Funding Policy and Annual Pension Cost.

Member contributions are based on fixed percentages set by statute ranging from 4% to 11.5%. The State's funding requirements have been established by statute (Public Act 88-593) effective July 1, 1995 and provide for a systematic 50-year funding plan with an ultimate goal to achieve "90% funding" of the systems' liabilities. In addition, the funding plan provides for a 15-year phase-in period to allow the State to adapt to the increased financial commitment. Once the 15-year phase-in period is complete, the State's contribution will then remain at a level percentage of payroll for the next 35 years until the 90% funded level is achieved. As illustrated in Table I, the State met its funding requirement established by statutory law for the fiscal year ended June 30, 1999. Actual contributions varied slightly from contributions required by statute mainly because of differences between estimated and actual federal contributions.

The current statutory law includes a "continuing appropriation," which means that the State must automatically provide funding to the pension systems based on actuarial cost requirements and amortization of the unfunded liability without being subject to the General Assembly's appropriation process.

This statutory funding requirement differs significantly from the annual pension cost ("APC") because the statutory plan does not conform with the GASB Statement 27 accounting parameters. The State's APC for the current year and related information for each plan (dollar amounts expressed in thousands) are included in Table I.

		GARS		JRS		SERS		TRS		SURS
Actuarially required contribution ("ARC")	\$	6,092	\$	38,631	\$	319,747	\$	932,909	\$	296,196
Plus: Interest on net pension obligation ("NP	•	2,897		15,064		98,653		554,058		289,076
Adjustment to the ARC		(1,541)		(8,014)		(74,628)		(321,514)		(156,899
Annual pension cost ("APC")		7,448		45,681		343,772		1,165,453		428,373
Employer contributions		3,700		18,689		315,525		603,603		237,873
Increase in NPO		3,748		26,992		28,247	_	561,850		190,500
NPO at June 30, 1998***		36,205		188,303		1,160,624		6,518,330		3,400,896
NPO at June 30, 1999	\$	39,953	\$	215,295	\$	1,188,871	\$	7,080,180	\$	3,591,396
Required contribution amounts/rates:										
* Statutory required contribution - State	\$	3,504	\$	18,293	\$	314,618	\$	592,547	\$	238,300
Members		11.5%		11%		4% - 9.5%		9%		8% - 9.5%
Actuarial valuation date		6/30/99		6/30/99		6/30/99		6/30/99		6/30/99
Actuarial cost method	Proj.	Unit Credit	Proj.	Unit Credit	Pro	j. Unit Credit	Pro	j. Unit Credit	Proj	j. Unit Cred
Amortization method	Leve	el % of pay	Leve	el % of pay	Lev	el % of pay	Le	vel % of pay	Lev	el % of pa
Remaining amortization period	40 y	ears, open	40 y	ears, open	40	years, open	40	years, open	40 y	/ears, ope
Asset valuation method	Fair	value	Fair	value	Fai	r value	Fai	r value	Fair	value
Actuarial assumptions:										
Investment rate of return		8%		8%		8.5%		8.5%		8.5%
Projected salary increases		6.5%		6%		.5% - 4.7%		6% - 9.3% **		5.5%
Postretirement benefit increases		3%		3%		3%		3%		3%
Inflation rate		4%		4%		3.5%		4%		5%
* Public Act 88-0593 provides for 50-year fu	Inding	g including 1	5-yea	ar phase-in o	of en	nployer contri	buti	ons as a		
percentage of active member payroll incre		, U				· · · ·				

\*\* Composite, 7%

\*\*\* Prior year balance for SURS revised due to changes in actuarial calculations.

*Trend Information*. The annual pension cost, the percentage of annual pension cost contributed for the year and the net pension

obligation at the end of the year are presented in the following Table II:

		 GARS	 JRS	 SERS	 TRS	 SURS
Annual Pension						
Cost ("APC")						
	6/30/97	\$ 6,044	\$ 31,672	\$ 241,891	\$ 1,103,974	\$ 543,502
	6/30/98	\$ 6,545	\$ 35,188	\$ 239,048	\$ 1,184,289	\$ 415,303
	6/30/99	\$ 7,448	\$ 45,681	\$ 343,772	\$ 1,165,453	\$ 428,373
% of APC						
Contributed						
	6/30/97	46.11%	43.42%	65.39%	35.81%	33.499
	6/30/98	47.56%	44.59%	83.98%	40.33%	54.85%
	6/30/99	49.68%	40.91%	91.78%	51.79%	55.53%
Net Pension						
Obligation						
	6/30/97	\$ 32,773	\$ 168,807	\$ 1,122,318	\$ 5,811,726	\$ 3,213,690
	6/30/98	\$ 36,205	\$ 188,303	\$ 1,160,624	\$ 6,518,330	\$ 3,400,896
	6/30/99	\$ 39,953	\$ 215,295	\$ 1,188,871	\$ 7,080,180	\$ 3,591,396

**Postemployment Benefits.** In addition to providing pension benefits, the State Employees Group Insurance Act requires that the State pay the cost of basic noncontributory health and dental, and life insurance benefits to annuitants who are former State employees. This includes annuitants of all of the State's retirement systems, except the non-state employee members of TRS.

Effective January 1, 1996, legislation transferred the administration of the TRS health insurance program to the Illinois Department of Central Management Services ("CMS"). The legislation also established a funding mechanism consisting of a one-half of one percent contribution from active teachers and matching appropriations from the State to pay the subsidy portion of participating annuitants during fiscal year 1996 and thereafter. Persons enrolling in TRS managed care or residing in areas with no managed care receive a 75% premium subsidy. All others receive a 50% subsidy. At June 30, 1999 there were approximately 31,800 TRS annuitants enrolled in the health plan. Payments into this plan by the annuitants as well as the state subsidy were approximately \$55.7 million. The teachers health insurance program is accounted for in the Teachers Health Insurance Security Fund, an enterprise fund. TRS is responsible for program enrollment and eligibility determination. CMS is responsible for providing information and consultation to plan participants.

Substantially all of the State's employees may become eligible for postemployment benefits if they eventually become an annuitant. Health and dental benefits include basic benefits for annuitants under the State's self-insurance plan and insurance contracts currently in force. Life insurance benefits are limited to \$5,000 per annuitant age 60 and older. For fiscal year 1999 the State did not segregate payments made to annuitants from those made to current employees for health and dental, and life insurance benefits. The total cost of all members, including postemployment health and dental, and life insurance benefits, is recognized as an expenditure in the accompanying financial statements as claims are reported and are financed on a pay-as-you-go basis. For fiscal year 1999 the cost of providing postemployment health and dental, and life insurance benefits for the approximately 68,000 annuitants was estimated to be \$205.3 million and \$1.4 million, respectively.

# **11** GENERAL OBLIGATIONS BONDS

General obligation bonds have been authorized and issued primarily to provide funds for acquisition and construction of capital facilities for higher education, public and mental health, correction and conservation purposes and for maintenance and construction of highway and waterway facilities. Bonds also have been issued to provide assistance to municipalities for construction of sewage treatment facilities, port districts, aquarium facilities, local schools, mass transportation and aviation purposes, and to fund research and development of coal as an energy source. In addition, bonds have been authorized to refund any general obligation bonds outstanding.

The State Constitution provides that the State may issue general obligation bonds for specific purposes in such amounts as provided either by the General Assembly with a three-fifths vote of each house or by a majority of voters in a general election. The enabling acts pursuant to which the bonds are issued provide that all bonds issued thereunder shall be direct obligations of the State of Illinois and pledge the full faith and credit of the State. General obligation bonds are redeemed over a period not to exceed 30 years from available resources in the debt service funds. However, the State of Illinois has generally issued 25 year serial bonds with equal amounts of principal and interest maturing each year, except for capital appreciation and refunding bonds which mature in varying amounts. With the exception of antipollution bonds, Illinois offerings generally have

call option of the State. Calls can begin 10 years following the date of issuance, in whole or in part, in such order as the State shall determine and at a redemption price not to exceed 102% of par value. General obligation bonds outstanding and bonds authorized but unissued (amounts expressed in thousands) at June 30, 1999 are as follows:

	Outsta	Authorized	
Purpose	Interest Rates	Amount	but Unissued
Capital development	3.50% to 7.90%	\$ 2,619,44	47 \$ 1,787,830
Transportation	3.50% to 7.90%	1,547,5	51 3,021,397
Anti-Pollution	3.50% to 12.0%	295,39	97 74,663
School construction	3.50% to 7.90%	257,5	16 1,962,456
Coal development	3.50% to 7.90%	43,9 <sup>-</sup>	17 96,214
Refunding	3.50% to 6.50%	1,362,6	<u>16 566,806</u>
		<u>\$ 6,126,4</u>	<u>44 \$ 7,509,366</u>

Changes in general obligation bonds during the year ended June 30, 1999 are summarized in Note 15. Future general obligation debt service

requirements (amounts expressed in thousands) at June 30, 1999 are as follows:

Year Ending June 30	Principal	Interest		Total
2000	\$ 498,625	\$ 215,741	\$	714,366
2001	496,255	199,335		695,590
2002	478,435	184,197		662,632
2003	479,745	169,337		649,082
2004	467,695	155,081		622,776
Thereafter	 4,662,890	1,165,579	_	5,828,469
	\$ 7,083,645	\$ 2,089,270	\$	<u>9,172,915</u>
Less: Unaccreted appreciation	\$ 957,201 6,126,444			

On March 25, 1999, the State issued \$400 million in general obligation bonds. A portion thereof, \$169.3 million with an average interest rate of 4.7%, plus \$4.7 million of the \$5.3 million reoffering premium for the total bond issue, were used to advance refund \$161.8 million of certain callable maturities of previously issued general obligation bonds that had interest rates ranging from 5.875% to 6.625%. The principal of the refunded bonds will be redeemed on various dates through 2002 at redemption prices of 102%. The net proceeds of \$173.2 million (after payment of \$.8 million in underwriting fees and bond insurance premium) were used to purchase U.S. government securities which were deposited with an escrow agent to provide for all future debt service payments on the refunded bonds.

As a result, the refunded bonds are considered to be defeased and the liability for those bonds has been removed from the General Long-Term Obligations Account Group. At June 30, 1999, the outstanding balance of the defeased bonds is \$161.8 million.

The advance refunding transaction has reduced the State's aggregate debt service payments by \$9.8 million, resulting in an economic gain (the difference between the present values of the debt service payments on the old and new debt) of \$9.3 million over the life of the refunded bonds.

In prior years, the State defeased certain callable maturities of general obligation bonds by placing the proceeds of new bonds in an irrevocable trust to provide for all future debt service payments on the old bonds. Accordingly, the trust account assets and the liability for the defeased bonds are not included in the accompanying financial statements. At June 30, 1999, the outstanding balance of these defeased bonds is \$97.7 million. These bonds, bearing interest at rates ranging from 5.0% to 6.75%, are to be redeemed on various dates

### 12 SPECIAL OBLIGATION BONDS

Special obligation bonds have been authorized and issued to provide funds for the Build Illinois Program, the State's Metropolitan Civic Center Support Program, and to refund any bonds previously issued under these programs.

The Build Illinois Program was implemented to expand the State's efforts in economic development by providing financing in certain These areas include construction, areas. reconstruction, modernization, and extension of the State's infrastructure; development and improvement of educational, scientific, technical vocational programs and facilities; and expansion of health and human services in the State; protection, preservation, restoration, and conservation of the State's environmental and natural resources; and provision of incentives for the location and expansion of businesses in Illinois resulting in increased employment.

The State's Metropolitan Civic Center Support Act (Support Act) was amended on September 3, 1985, to allow the issuance of bonds to through 2001 at redemption prices varying from 100% to 102%.

Subsequent to June 30, 1999, the State issued \$100 million of general obligation bonds. The bonds, issued on November 3, 1999, mature annually from 2003 through 2017 and bear interest at rates ranging from 4.75% to 6%.

refinance the State's Metropolitan Civic Center Support Program and to provide additional capital for new projects to be financed under the Support Act. The refinancing of the State's Metropolitan Civic Center Support Program is discussed further in Note 14. The Support Act was amended further on September 11, 1990, to allow the issuance of bonds for making construction and improvement grants by the Secretary of State, as State Librarian, to public libraries and library systems. Special obligation bonds are payable primarily from dedicated portions of the State's sales tax and the horse racing privilege tax and are redeemed over a period of not more than 30 years. Additionally, these bonds have call provisions providing for early redemption at the option of the State, beginning 10 years following the date of issuance, in whole or in part, in such order as the State shall determine and within any maturity by lot at varying premiums which decrease periodically.

Special obligation bonds outstanding and bonds authorized but unissued (amounts expressed in thousands) at June 30, 1999, are as follows:

	Outsta	nding	Authorized
Purpose	Interest Rates	Amount	but Unissued
Build Illinois:			
Public infrastructure	3.9% to 7.5%	\$ 534,662	\$ 645,584
Business development	5.6% to 7.5%	5,968	• • • • • • •
Education	3.9% to 7.5%	246,450	
Environment	3.9% to 7.5%	7.397	
Refunding	3.9% to 7.0%	865.340	
		1,659,817	804,448
Civic Center:			
Civic centers	5.5% to 7.4%	58,942	135,424
Libraries	5.5% to 6.4%	6,780	3,220
Refunding	3.65% to 7.35%	102,125	Unlimited
		167,847	138,644
		<u>\$ 1.827.664</u>	<u>\$ 943.092</u>

Changes in special obligation bonds during the year ended June 30, 1999, are summarized in Note 15. Future special obligation debt service

requirements (amounts expressed in thousands) at June 30, 1999, are as follows:

Year Ending June 30	 Principal	 Interest		Total
2000	\$ 79,405	\$ 93,889	\$	173,294
2001	80,645	91,036		171,681
2002	81,900	88,154		170,054
2003	83,250	85,169		168,419
2004	84,900	81,823		166,723
Thereafter	 1,511,795	635,245	_	2,147,040
	\$ 1,921,895	\$ 1,075,316	\$	2,997,211
Less: Unaccreted appreciation	 94,231			
	\$ 1,827,664			

In prior years, the State defeased certain callable maturities of Build Illinois and Civic Center bonds by placing the proceeds of new bonds in an irrevocable trust to provide for all future debt service payments on the old bonds. Accordingly, the trust account assets and the liability for the defeased bonds are not included in the accompanying financial statements. At June 30, 1999, the outstanding balance of the defeased bonds is \$359.8 million. These bonds, with interest rates ranging from 5.6% to 7.6%, are to be redeemed on various dates through 2008 at redemption prices varying from 100% to 102%.

# 13 REVENUE BONDS

The State Constitution empowers certain State agencies and authorities to issue bonds that are not supported by the full faith and credit of the State. The bond indentures include a pledge from these agencies and authorities that income derived from acquired or constructed assets be used to retire the debt and service related interest. In addition, certain authorities have issued debt which is classified as "conduit" debt of the State.

Revenue bonds issued by individual agencies are supported by fees, rentals, tolls assessed to users and loan repayments. Issuing agencies of the primary government include the Illinois Student Assistance Commission (Student Loan Revenue Bonds) and the State Universities Retirement System of Illinois (State Universities Retirement System Special Revenue Bonds). Component units issuing agencies include the Illinois Housing Development Authority (Housing Development, Multi-Family Housing, Residential Mortgage, Multi-Family Program, Homeowner Mortgage Revenue and Affordable Housing Program Trust Fund Bonds), Illinois State Toll Highway Authority (Construction Revenue Bonds), Illinois Rural Bond Bank (Bond Bank Revenue Bonds), and universities consisting of Chicago State University, Eastern Illinois University, Northeastern Illinois University, Western Illinois University, Illinois State University, Northern Illinois University, Southern Illinois University and University of Illinois (University Revenue Producing Facilities Construction Bonds). Bonds outstanding (amounts expressed in thousands) at June 30, 1999 (except for the Illinois State Toll Highway Authority which is as of December 31, 1998), net of unamortized discounts, are as follows:

Agency	Amount Outstanding	Interest Rates	Annual Maturity To
Primary Government -			
Enterprise:			
Illinois Student Assistance Commission	\$ 1,304,360	3.25% to 18.000%	2032
Trust:	<u> </u>		
State Universities Retirement System	18,654	7.25% to 7.450%	2005
Total (Memorandum Only) Primary Government	1,323,014		
Component Units -			
Proprietary:			
Illinois Housing Development Authority	2,059,984	3.00% to 15.000%	2031
Illinois State Toll Highway Authority	894,565	3.50% to 6.30%	2017
Illinois Rural Bond Bank	88,585	3.45% to 7.300%	2029
	3,043,134		
Universities and Colleges:			
Chicago State University	25.650	3.45% to 5.50%	2023
Eastern Illinois University	-,	3.90% to 5.625%	2018
Northeastern Illinois University	6,065	4.50% to 6.200%	2017
Western Illinois University	38,033	4.40% to 6.850%	2020
Illinois State University	59,477	4.40% to 7.350%	2016
Northern Illinois University	83,003	4.70% to 10.050%	2022
Southern Illinois University	125,078	4.24% to 6.750%	2029
University of Illinois	358,475	3.00% to 9.700%	2026
	742,996		
Total Component Units	<u> </u>		
Total (Memorandum Only) Reporting Entity	<u>\$ 5,109,144</u>		

Changes in revenue bonds during the year ended June 30, 1999 are summarized in Note 15.

Revenue bond debt service requirements, principal and interest (amounts expressed in thousands) as of June 30, 1999 are as follows:

				Primary Gove	ernmen												
Year Ending		Enter	Enterprise			Tru	ust			То	tal						
June 30	Pr	incipal		Interest	Prin	Principal		Principal		<b>Principal</b>		Interest		<b>Principal</b>		Interest	
2000	\$	44,767	\$	69,557	\$	-	\$		\$	44,767	\$	69,557					
2001		45,530		66,884						45,530		66,884					
2002		33,935		64,346		5,825				39,760		64,346					
2003		36,910		62,081						36,910		62,081					
2004		73,110		59,941	1	0,000				83,110		<b>59,94</b> 1					
Thereafter	1	,076,575		848,771	1	0,000				1,086,575		848,771					
	1	,310,827	\$	1,171,580	2	5,825	\$			1,336,652	\$	1,171,580					
.ess:																	
Unaccreted																	
appreciation		147				7,171				7,318							
	\$ 1	.310.680			\$ 1	8.654			\$	1.329.334							

				Compone	ent Ur	nits							
Year Ending	Propri			Proprietary University and Colleg			ollege	T			otal		
June 30	Pi	incipal		Interest	F	Principal		nterest		Principal		Interest	
2000	\$	84,390	\$	169,592	\$	33,050	\$	24,182	\$	117,440	\$	193,774	
2001		82,015		173,419		37,450		23,217		119,465		196,636	
2002		87,030		169,106		38,765		22,071		125,795		191,177	
2003		91,150		164,482		40,150		21,191		131,300		185,673	
2004		96,135		159,568		40,255		20,276		136,390		179,844	
Thereafter		2,722,854		1,735,567		872,455		208,310		3,595,309		1,943,877	
		3,163,574	\$	2,571,734		1,062,125	\$	319,247		4,225,699	\$	2,890,981	
Less:													
Unaccreted													
appreciation		81,852				315,558				397,410			
	\$	3,081,722			\$	746,567			\$	3,828,289			

Total principal debt service requirements for the primary government includes bond discounts of \$6.3 million for enterprise funds. Component unit bond discounts and refundings include \$38.6 million for proprietary funds and \$3.6 million for university funds.

### Illinois Student Assistance Commission (Commission) -

The Commission issues student loan revenue bonds, the proceeds of which are used to purchase student loans from eligible lenders and to originate Stafford subsidized and nonsubsidized loans to Illinois residents. The bonds mature annually in varying amounts, bearing interest rates ranging from 3.25% to 18%.

Bonds outstanding exclusive of refunding issues may not exceed \$2,100 million (\$1,304.4 million was outstanding at June 30, 1999, net of \$6.3 million of unamortized discounts). All student loans purchased by the Commission and all loans financed from the proceeds of bonds issued, along with all revenues received from or on account of these bonds, are pledged as collateral for the bonds. Any losses are guaranteed as to principal and interest by the Commission's Guarantee Loan Program, which can be subrogated to the United States Department of Education.

The bond resolutions provide for early retirement for various bond issues at rates

ranging from 100% to 102.5% of par value, with premiums decreasing periodically until unmatured bonds can only be retired at par value. Pursuant to the bond resolutions, reserves for bond retirement and interest payments aggregated \$90.9 million at June 30, 1999.

Included in the \$1,304.4 million of outstanding revenue bonds are \$346.6 million of variable rate demand bonds, (Series B, Series C, Series D, Series 1996A and 1996B, Series 1997A, Series 1997B, Series 1998A and Series 1998B), the proceeds of which were used to purchase and originate student loans. The bonds mature at various dates, bearing interest rates as determined by the remarketing agent that would enable the bonds to be sold at a price equal to their principal amount, but not to exceed 18% per annum for the Series B and Series C bonds, 15% per annum for the Series D, Series 1996B, Series 1997B, and Series 1998B bonds, 12% per annum for the Series 1996A bonds, Series 1997A and Series 1998A bonds.

The bonds, if in a weekly or monthly mode, are subject to purchase on demand of the holder at a price equal to principal plus accrued interest on seven days' notice and delivery to the remarketing agent. The remarketing agent is authorized to sell the repurchased bonds at a price equal to their principal amount by adjusting the interest rate.

Irrevocable letters of credit have been issued by various credit facilities in order to permit the

Trustee to draw amounts to pay the tender price of the variable rate demand bonds tendered for payment under early redemption and demand provisions of the bond issues. Under these letters of credit, the various credit facilities, acting as tender agent, paying agent, and bond registrar for the respective bond issues are entitled to draw the amount needed (a) to pay interest on the bonds on each interest payment date; (b) to pay principal and interest on the bonds called for redemption; (c) to pay principal and interest on the bonds resulting from an acceleration of maturity due to an event of default; and (d) to pay the tender price of bonds tendered or required to be tendered for purchase which is not to be paid from remarketing proceeds or from certain funds held under the indenture. The letters of credit have variable interest rates ranging from the Federal funds rate plus .5% to 20% per annum and expire at various dates from December 1, 1999 through February 25, 2002. If the remarketing agent is unable to resell any bonds that are "put" within 180 days of the "put" date, the Commission is required to repay the amounts drawn on the letters of credit for the redemption of these bonds. Repayment of amounts drawn on the letters of credit will be made by the Commission from the trustee accounts.

The Commission is required to pay to the credit facilities an origination fee based on the line of credit amounts and thereafter, a quarterly commitment fee based on the available amount of the letters of credit. Quarterly commitment fees currently in effect range from .375% to .55% of the available amount of the letters of credit.

### State Universities Retirement System (System) –

The System issued revenue bonds to finance the design, acquisition, construction and equipping of a new permanent administrative office building. The bonds are capital appreciation bonds with interest rates ranging from 7.25% to 7.45%. These bonds are payable solely from and secured by a pledge of and first lien on the net revenues derived from investments of the System. They are not payable from any employer or employee contributions to the System. The

bond resolutions do not provide for early redemption prior to maturity. At June 30, 1999, bonds outstanding were \$18.7 million.

### Illinois Housing Development Authority (IHDA) –

The IHDA was created in 1967 to increase the production of low and moderate income housing in Illinois by providing mortgage loans. The IHDA is authorized to have bonds and notes outstanding in an aggregate principal amount not to exceed \$3,600 million exclusive of refunding issues. Bonds issued must mature within 50 years from the date of issue, bearing interest rates as determined by the IHDA. Subsequent to July 1, 1983, the maximum interest rate cannot exceed 11% or 70% of the prime rate, whichever is greater. All revenue bonds, issued to provide mortgage loans, are secured by first mortgage liens on the related developments.

At June 30, 1999 bonds outstanding aggregated \$2,076.9 million, before unamortized discounts of \$16.9 million. Sinking funds established pursuant to bond resolutions at year end aggregated \$128.9 million. The bonds mature annually through 2031, bearing interest rates from 3.0% to 15%. The bonds provide for early redemption at the option of the IHDA, in whole or in part, in inverse order of maturity at varying premiums which decrease periodically.

The bonds outstanding are general obligations of the IHDA with the exception of \$806.9 million of Homeowner Mortgage Revenue Bonds, \$100.8 million of Affordable Housing Program Trust Fund Bonds, \$18.3 million of Multi-Family Variable Rate Demand Bonds, \$29.9 million of Multi-Family Housing Bonds, 1995 Series A, and \$45.1 million of Multi-Family Program Bonds, Series 7 and 8, which are special limited obligations of the IHDA and are payable from pledged property as defined in their respective bond general resolutions. The IHDA has also pledged its general obligation to the payment of the Affordable Housing Program Trust Fund Bonds to a limited extent and amounts.

A portion of the general obligation bonds of the IHDA, outstanding in the amount of \$683.2 million, is a moral obligation of the State. In the event that the IHDA determines that funds will not be sufficient for the payment of principal and interest on these bonds, the Chairman of the IHDA shall certify to the Governor as soon as practicable the amount required by the IHDA to enable it to pay such principal and interest. The Governor shall include the amount so certified in the State budget; however, the General Assembly has no obligation to appropriate funds to IHDA.

Included within the IHDA's outstanding revenue bonds are \$18.3 million of Multi-Family Variable Rate Demand Bonds Series 1996A and \$14.2 million of Multi-Family Housing Revenue Bonds Series 1997 which are variable rate demand bonds. Interest rates on these bonds are determined weekly at a rate established by the remarketing agents on each rate determination date. The IHDA has agreements with liquidity providers to purchase any bonds tendered for purchase in accordance with the indentures with respect to which the Trustee does not, on the date any such tendered bonds are required to be purchased, have sufficient funds to make such purchase. Payment of the principal of and interest on the bonds when due are insured by a financial guarantee insurance policy. The IHDA has a general obligation to reimburse the insurer for any such payments made.

The IHDA has also issued special limited obligations with a claim for repayment solely from payments received with respect to the mortgage loans. The bonds are not general obligations of the IHDA or an obligation of the State. These bonds do, however, apply toward the IHDA's authorized debt limit. As of June 30, 1999, these bonds were outstanding in the amount of \$222.4 million.

Subsequent to June 30, 1999, the IHDA issued Homeowner Mortgage Revenue Bonds, 1999 Series D, 1999 Series E, 1999 Series F and 1999 Series G in the aggregate principal amount of \$113.7 million. The 1999 Series E and Series G bonds are subject to mandatory tender no later than July 27, 2000 and October 26, 2000 respectively. The 1999 Series D and Series F bonds bear interest rates ranging from 3.75% to 8.25%, and mature semiannually from 2000 through 2030.

### Illinois State Toll Highway Authority (THA) -

The THA issued revenue bonds to finance construction of the State toll highway system and to refund in advance of maturity certain outstanding bonds of the Authority. The bond resolutions, with the exception of Series 1996A and Series 1998A, provide for early redemption at the option of the THA in whole or part. Of the outstanding bonds, this option has not been exercised and remains available for the Series 1993A bonds maturing on January 1, 2005 and the variable rate bonds, Series 1993B and Series 1998B. The Series 1993A bonds noted above are callable on or after January 1, 2003. All of the other outstanding bonds are redeemable at maturity. In accordance with the provisions of the bond resolutions, debt reserves on deposit with and invested by the Bond Trustee at December 31, 1998 (the THA's reporting year) aggregated \$147.1 million.

At December 31, 1998, THA had bonds outstanding in the amount of \$894.6 million. These bonds mature at various dates through 2017 and bear interest rates ranging from 3.5% to 6.3%.

Included within the THA's outstanding revenue bonds are variable rate demand bonds in the amount of \$178.2 million for the Series 1993B bonds and \$123.1 million for the Series 1998B bonds. These bonds mature in 2010 and 2017, respectively and bear interest rates as determined by the remarketing agents on each rate determination date not to exceed 22% and 25%, respectively. These bonds are subject to redemption if tendered by the holder at a price equal to the principal plus accrued interest upon notice and delivery to the remarketing agent. The THA has agreements with liquidity providers to purchase any bonds so tendered for purchase in accordance with the indentures with respect to which the Trustee does not, on the date any such tendered bonds are required to be purchased, have sufficient funds to make such purchase. The THA has obtained a financial guarantee insurance policy to guarantee the payment of principal and interest on the scheduled maturity dates. The THA has an obligation to reimburse the insurer for any such payments made.

To mitigate the effect of interest rate changes, the THA has entered into Interest Rate Swap Agreements for both the Series 1993B bonds and the Series 1998B bonds. These agreements effectively change the THA's interest rates to a synthetic fixed rate of 4.92% and 4.325%, respectively. The THA will be exposed to variable rates if a counter party to the swap agreement defaults or if the swap is terminated. However, the THA does not anticipate nonperformance. The amounts shown in the schedule of revenue bond debt service requirements are based on the fixed rate effects of this interest rate swap.

In addition, as of December 31, 1998, the THA has \$380.2 million of revenue bonds outstanding which have been advance refunded. U.S. Government securities have been deposited in an irrevocable trust with an escrow agent to satisfy all future debt service requirements of these bonds. As a result, these bonds are considered defeased and are not included in the accompanying financial statements.

### Illinois Rural Bond Bank (Bank) -

The Bank issues revenue bonds and notes whose proceeds are used for (1) the purchase of securities of local Illinois governmental units to include the establishing or increasing reserves in securing the payment of the bonds and/or interest on the bonds and (2) to pay, fund or refund any bonds issued by the Bank. The Bank is authorized to have bonds and notes outstanding in an aggregate original principal amount not to exceed \$200 million.

In the event that the Bank determines that funds will not be sufficient for the payment of the principal and interest on its bonds and notes, the Chairman of the Bank shall certify to the Governor, as soon as possible, the amount required by the Bank to enable it to pay such principal and interest. The Governor shall include the amount so certified in the State budget as soon as practically possible; however, the General Assembly has no obligation to appropriate funds for the Bank.

At June 30, 1999, bonds outstanding aggregated \$88.6 million. Sinking funds established pursuant to bond resolutions at year end aggregated \$7.1

million. The bonds mature annually through 2029, bearing interest at rates ranging from 3.45% to 7.3%. The bonds provide for early redemption at the option of the Bank in whole or in part. Bonds maturing on various dates between February 1, 2001 through February 1, 2010 are redeemable at 102% of par, with the premium decreasing periodically until February 1, 2009. Thereafter, the bonds are redeemable at par value.

Included within the \$88.6 million of outstanding revenue bonds are \$19.8 million of bonds which do not require the Governor to include in the State budget the amount necessary for payment of principal and interest. Payment of principal and interest on these bonds is guaranteed by a municipal bond insurance policy.

Subsequent to June 30, 1999, the Bank issued the Bond Bank Revenue Bonds Series 1999 and Series 1999B in the amount \$1.6 million and \$4.5 million, respectively. The bonds mature annually from 2000 through 2030 at interest rates ranging from 3.7% to 5.75%.

### Universities –

The Boards of Chicago State University, Eastern Illinois University, Northeastern Illinois University, Western Illinois University, Illinois State University, Northern Illinois University, Southern Illinois University, and the University of Illinois (hereinafter the "Boards"), as empowered by enabling acts, have issued various revenue bonds to support construction of student housing and other revenue producing facilities at State universities. These bonds do not constitute general obligations of either the State of Illinois or the Boards but, together with interest thereon, are payable solely from and are secured by, subject to the prior pledge and lien of existing refunded bonds, (i) the net revenues of the Boards; (ii) debt service grants; (iii) income received from certain special accounts; (iv) retained tuition fees (subject to prior payment of related operating and maintenance expenses); (v) certain debt service reserves; (vi) certain repair and replacement reserves; and (vii) the principal of the special accounts arising on refundings, all as defined in the various bond resolutions. In accordance with provisions of the bond resolutions, debt service funds and reserves

on deposit aggregated \$160.8 million at June 30, 1999. The bonds are callable prior to their maturity in accordance with the provisions of the bond resolutions, including premiums of up to 5%.

Subsequent to June 30, 1999, the Board of Trustees of Western Illinois University issued the Auxiliary Facilities System Revenue Bonds, Series 1999 in the amount of \$10.0 million. The Series 1999 bonds mature annually from 2001 through 2024 at interest rates ranging from 5.2% to 5.3%.

### Contingent Liabilities -

### Metropolitan Pier and Exposition Authority (McCormick Place) –

In July 1998, the State amended the Metropolitan Pier and Exposition Authority Act (Act) to authorize the issuance of McCormick Place Expansion Project bonds in the aggregate original principal amount of \$1,037 million (excluding the amount of any refunding bonds and notes). The Act also authorizes the McCormick Place to levy certain taxes (MPEA Taxes) to secure the bonds and for certain other purposes. The MPEA Taxes would include (i) a sales tax within portions of the City of Chicago on food, alcoholic beverages, and soft drinks sold for consumption on the premises and on certain sales for immediate consumption off the premises, (ii) a tax at the rate of 2.5% of the gross rental receipts of hotels located within the City of Chicago, (iii) a 6% tax on gross receipts of the business of renting automobiles in Cook County, Illinois, (iv) a 6% use tax on automobiles rented outside Illinois which are titled or registered with an agency of the State for use in Cook County, Illinois, and (v) a tax on taxis and livery vehicles ranging from \$2 per taxi departure to \$27 per bus having a capacity of over 24 passengers. In addition, subject to appropriation, amounts of State sales tax ranging from \$71 million for fiscal year 1999 and graduating to \$106 million for fiscal year 2007 and thereafter (until 2029) would be available for the payment of debt service on the additional bonds to the extent that the MPEA Taxes are not sufficient for such purpose.

The McCormick Place issued revenue bonds Series 1992A, Series 1994B and Series 1998B in the aggregate principal amount of \$1,036.4 million to finance the McCormick Place expansion and certain other improvements to its facilities and Navy Pier. The McCormick Place also issued revenue refunding bonds Series 1994A, Series 1996A and Series 1998A in the aggregate principal amount of \$737.0 million to refund in advance of their maturity \$531.0 million of the Series 1992A bonds and \$45.3 million of the Series 1994 A&B bonds.

As of June 30, 1999, the outstanding bonds, which the State is contingently obligated to pay, are \$1,290.2 million. These bonds bear interest at rates ranging from 4.5% to 8.5% with the exception of certain bonds. The Series 1992A and Series 1994B bonds maturing in 2004 and the Series 1998B bonds maturing in 2009 bear interest at a rate of 50%. These bonds, in the aggregate principal amount of \$21.0 million, were sold at a premium with effective yields ranging from 4.7% to 5.9%. The McCormick Place bonds mature annually until 2029.

In addition, as of June 30, 1999, the McCormick Place has \$584.1 million of revenue bonds outstanding which have been advance refunded. U. S. Government securities have been deposited in an irrevocable trust with an escrow agent to satisfy all future debt service requirements of these bonds. As a result, these bonds are considered defeased and the State is no longer contingently liable for them.

Subsequent to June 30, 1999, the McCormick Place issued \$310.3 million of refunding bonds and \$133.4 million of expansion bonds. These bonds mature annually from 2010 through 2028 and bear interest at rates ranging from 5.25% to 7.16%.

### Southwestern Illinois Development Authority (SWIDA) –

The SWIDA, whose mission is to promote and enhance economic development in the counties of Madison and St. Clair, Illinois, has issued \$109.1 million of revenue bonds. The proceeds of these bonds were loaned to several companies for the acquisition of land and construction of various types of facilities. These companies are primarily liable for repayment of the bonds, which are secured by SWIDA loan agreements with the companies. These bonds bear interest at rates ranging from 3.4% to 9.25% and mature annually through 2021. The State has accepted a moral obligation to repay the bonds in the event the SWIDA and the companies are unable to meet the bonds' repayment commitments.

During the fiscal year, the SWIDA issued the Solid Waste Disposal Refunding Revenue Bonds, Series 1998A and Series 1998B, in the aggregate principal amount of \$3.7 million to refund, in advance of their maturity, the outstanding Waste Recovery bonds of 1994. The SWIDA also issued \$2.9 million of the Special Facility Refunding Bonds (Children's Center for Behavioral Development Project) Series 1998 to advance refund \$2.7 million of the Center's Series 1990 bonds. Both companies deposited proceeds from their bond issues, along with other available funds, into separate irrevocable trusts with an escrow agent to provide for their respective advance refundings. As a result, the refunded bonds are considered defeased and the State no longer has a moral obligation to repay the bonds.

As of June 30, 1999, the outstanding balance of bonds, which the State is morally obligated to repay, is \$75.3 million. The outstanding balance of the refunded bonds is \$7.9 million.

The SWIDA has also issued \$208.2 million of revenue bonds, the proceeds of which were loaned to several companies. Of this amount, \$81.0 million was issued this year and was loaned to Meridian Village, City of East St. Louis, Anderson Hospital, and Illinois – American Water. These bonds are special, limited obligations of the SWIDA and can only be repaid from payments by the above companies. Unlike the bonds in the preceding paragraph, the State has not accepted a moral obligation to repay the bonds in the event the SWIDA and the companies are unable to meet the bonds' repayment commitments. At June 30, 1999, the outstanding balance is \$182.1 million.

### Quad Cities Regional Economic Development Authority (Authority) –

The Authority has issued \$27.2 million of revenue bonds, the proceeds of which were loaned to HDC, Inc. and to Thoms-Proestler Company to provide permanent financing for the acquisition and construction of various types of facilities. These companies are primarily liable for repayment of the bonds, which are secured by (i) mortgages and security agreements from HDC, Inc. and Thoms-Proestler Company to the Authority, (ii) a leasehold mortgage and security agreement from HDC, Inc. to the Authority, (iii) an assignment of leases, rents and revenues from HDC, Inc. to the Authority, and (iv) a guaranty by HDC, Inc. to the trustee. The bonds mature semiannually through 2017 and bear interest at rates of 8.7% and 9.75%. The State has accepted a moral obligation to repay the bonds in the event the Authority and the companies are unable to meet the bonds' repayment commitments. At June 30, 1999, the outstanding balance is \$15.6 million.

The Authority has also issued \$17.3 million of revenue bonds, the proceeds of which were loaned to several companies. Of this amount, \$5.5 million was issued this year and was loaned to Plastic Products Company, Inc., Steel Warehouse Quad Cities, Inc., and Seaberg Industries, Inc. These bonds are special, limited obligations of the authority and can only be repaid from payments by the companies. Unlike the bonds of the preceding paragraph, the State has not accepted a moral obligation to repay the bonds in the event the Authority and the companies are unable to meet the bonds' repayment commitments. At June 30, 1999, the outstanding balance is \$16.3 million.

### Upper Illinois River Valley Development Authority (UIRVDA) –

The UIRVDA, whose mission is to promote and enhance economic development within the counties of Grundy, LaSalle, Bureau, Putnam, Kendall and Marshall, Illinois, has issued \$7.0 million of revenue bonds. The proceeds from these bonds were loaned to Waste Recovery – Illinois (the Company) to finance the acquisition, construction, equipment and installation of a tire recycling and tire-derived fuel processing facility and to refund in advance of their maturity certain bonds. The Series 1994 bonds, outstanding in the amount of \$2.9 million, were refunded through the issuance of a like amount of the Solid Waste Refunding Revenue bonds, Series 1998, (Waste Recovery – Illinois Project). The Series 1994 bonds were refunded for the purpose of extending the maturity dates over an additional ten years and to effect a decrease in interest rates of .6%.

The Company is primarily liable for repayment of the bonds, which are secured by an assignment and a pledge of revenues derived from a separate loan agreement between the UIRVDA and the Company. These bonds mature annually through 2014 and bear interest at a rate of 5.9%. The State has accepted a moral obligation to repay the bonds in the event the UIRVDA and the Company are unable to meet the bonds' repayment commitments. At June 30, 1999, the outstanding balance is \$2.8 million.

The UIRVDA has also issued \$16.6 million of revenue bonds, the proceeds of which were loaned to Exolon-Esk Company and General Electric These bonds are special, limited Company. obligations of the UIRVDA and can only be repaid from payments by Exolon-Esk Company and General Electric Company. Unlike the bonds in the preceding paragraph, the State has not accepted a moral obligation to repay the bonds in the event the UIRVDA and the companies are to meet the bonds' repayment unable commitments. At June 30, 1999, the outstanding balance is \$16.6 million.

### Defeased Revenue Bonds –

In September 1998, the Eastern Illinois University issued \$31.8 million in revenue bonds with interest rates ranging from 3.9% to 5% to advance refund \$11.4 million of the outstanding Series 1989 CAB bonds and \$7.9 million of the outstanding Series 1994 bonds with interest rates ranging from 5.4% to 7.1%. The net proceeds, together with \$2.9 million from the debt service reserve accounts were used to purchase U.S. government securities, which were deposited in an irrevocable trust with an escrow agent for future debt service payments on the refunded bonds. As a result, the refunded bonds are considered to be defeased and the liability for those bonds has been removed from the financial statements. The advance refunding decreased the total debt service requirements by \$.9 million and resulted in an economic gain or present value savings of \$1.0 million over the life of the refunded bonds. An accounting loss of \$3.4 million was recognized during fiscal year 1999 relative to the refunding transaction.

On December 23, 1998, the Chicago State University issued \$24.4 million of revenue bonds with interest rates ranging from 3.45% to 5.5% to advance refund \$22.6 million of revenue bonds with interest rates ranging from 5.15% to 6.15%. The net proceeds were used to purchase U.S. government securities, which were deposited in an irrevocable trust with an escrow agent to provide for all future debt service payments on the refunded bonds. As a result, the refunded bonds are considered to be defeased and the liability for those bonds has been removed from the financial statements.

Although the advance refunding resulted in the recognition of an accounting loss of \$2.2 million, the Chicago State University reduced its aggregate debt service payments by \$.9 million and obtained an economic gain or present value savings of \$.8 million over the life of the refunded bonds.

Also, in December 1998, the Illinois State Toll Highway Authority issued \$325.1 of revenue bonds with interest rates ranging from 4.0% to 5.5% to advance refund \$313.1 million of revenue bonds with interest rates ranging from 5.75% to 6.45%. The net proceeds were used to purchase U.S. government securities which were deposited in an irrevocable trust which with interest thereon, will be sufficient to pay all future debt service requirements of the refunded bonds.

The refunding transaction resulted in the recognition of an accounting loss of approximately \$34.7 million based upon the required deposit to the irrevocable trust and the write off of related unamortized deferred bond issuance costs. The Authority also reduced its aggregate debt service payments by approximately \$39.7 million over the next 18 years and obtained an economic gain or present value savings of approximately \$26.9.million.

In addition on February 18, 1999, the Illinois Student Assistance Commission (ISAC) issued \$34.6 million of new bonds with interest rates ranging from 3.25% to 4.25% to currently refund a like amount of bonds maturing March 1, 1999. The refunding bonds are fixed rate bonds.

The current refunding resulted in no difference between the reacquisition price and the net carrying amount of the old debt. However, the current refunding increased the total debt service payments by \$6.5 million over the life of the new debt and resulted in an economic present value loss of \$5.6 million.

The State Toll Highway Authority, the Illinois Housing Development Authority, and State universities consisting of Chicago State University, Eastern Illinois University, Western Illinois University, Northern Illinois University, Illinois State University, Southern Illinois University, and the University of Illinois had previously defeased outstanding bonds by placing the proceeds of new bonds in an irrevocable trust to provide for all future debt service payments on the old bonds. Accordingly, the trust account assets and liability for the defeased bonds are not included in the financial statements. On June 30, 1999, \$718.7 million of bonds outstanding are considered defeased. These bonds have interest rates ranging from .05% to 10.4% with principal maturing until 2023.

### Conduit Debt (not included in financial statements) –

The State of Illinois, by action of the General Assembly, created various authorities for the express purpose of providing private entities with an available low cost source of capital financing for construction of facilities deemed to be in the public interest. Fees are assessed to recover related processing and application costs incurred. Bonds issued by the authorities represent limited obligations payable solely from payments made by the borrowing entities. The majority of the bonds are secured by the property financed. Upon repayment of a bond, ownership of acquired property transfers to the entity served by the bond issuance. The State has no obligation for this debt. Accordingly, these bonds are not reflected in the accompanying financial statements. At June 30, 1999, recorded amounts of revenue bonds, net of defeased bonds and notes outstanding (amounts expressed in thousands) as reported by authority officials are as follows:

Authority		0	Amount outstanding	Annual Maturity To
Illinois Health Facilities Authority		\$	6,853,078	2033
Illinois Development Finance Authority				
Environmental facilities	\$ 1,426,638			2032
501(c)(3) not for profit	2,254,991			2036
Industrial development	1,046,929			2032
Infrastructure	816,653			2024
Housing	426,408			2037
Financially distressed city	18,900			2013
Leases and certificates of participation	49,299			2019
			6,039,818	
Illinois Educational Facilities Authority			1,912,414	2038
Illinois Housing Development Authority			222,385	2034
Southwestern Illinois Development Authority			182,148	2038
Illinois Farm Development Authority			85,701	2038
Quad Cities Regional Economic				
Development Authority			16,286	2018
Upper River Valley Development Authority			16,600	2023
		\$	15,328,430	

# *14*

OTHER LONG-TERM OBLIGATIONS Other long-term obligations reported in the General Long-Term Obligations Account Group and disclosed below are as follows (in millions):

Description		A	<u>mount_</u>
Metropolitan Pier and Exposition Authority			
(McCormick Place) liability	(A)	\$	314.1
Compensated absences	(B)		514.6
Regional Transportation Authority liability	C		475.9
Workers' compensation liability	(D)		55.0
Capital lease obligations	(E)		16.1
Illinos Sports Facilities Authority liability	(F)		28.8
Installment purchase obligations	G		24.7
Certificates of participation	(H)		124.9
Other obligations	(I)		1.8
Total Other Long-Term Obligations		\$	1,555.9

### (A) Metropolitan Pier and Exposition Authority (Authority) Liability -

In July 1984, and November 1985, the State amended the "Metropolitan Fair and Exposition Authority Act" (Act) to authorize the issuance of \$265 and \$47.5 million, respectively, for a total authorization of \$312.5 million, in additional bonds. Bond proceeds were used (1) to pay construction costs of completing the McCormick Place expansion, (2) to pay the construction costs of projects authorized by the Illinois General Assembly in the future, and (3) to refund any outstanding bonds of the McCormick Place that were issued prior to July 1, 1984. The Act was further amended in July and August 1986 to authorize the issuance of refunding bonds either on a parity with or subordinated to the 1984 and 1985 bonds. In addition, in July 1989 the Act was amended to change the name to Metropolitan Pier and Exposition Authority and to expand its purposes to provide for the acquisition and improvement of the Navy Pier in Chicago.

The Illinois General Assembly also amended certain tax laws in July 1984 and November 1985 to provide for 1.75% of total State sales tax revenues, 3% of 94% of total hotel room rental receipts, and \$1.7 million per year out of 7% of State racing tax revenues to be deposited into the Build Illinois Fund, which replaced the

Tourism Fund, as collected. The legislation provides for credits to separate accounts within the Build Illinois Fund of which the "McCormick Place Account" is one and has first priority credit of the amounts collected.

In August 1984, the Metropolitan Fair and Exposition Authority issued \$252.5 million of bonds at interest rates ranging from 7% to 10.375% and maturing annually through 2014. Additionally, in December 1985, the Authority issued \$60.1 million in bonds at interest rates varying from 6% to 8.875% and maturing annually through 2015.

During 1986, the Authority issued 1986 and 1986A Series refunding bonds. The 1986 Series bonds, issued in the amount of \$324.2 million with interest rates ranging from 4.9% to 8% and maturing annually through 2014, were used to defease the remaining 1984 Series bonds. The 1986A Series bonds, issued in the amount of \$62.6 million with interest rates ranging from 3.75% to 7% and maturing annually through 2015, were used to defease certain callable maturities of 1985 Series bonds. In March 1992, the 1992 Series refunding bonds were issued in the amount of \$182.1 million, with interest rates ranging from 4% to 6.75% and maturing annually through 2010, to defease certain callable maturities of 1985 Series bonds and 1986 Series

bonds. In July 1995, the 1995 Series refunding bonds were issued in the amount of \$54.1 million, with interest rates ranging from 4.3% and 6.25% and maturing annually through 2011, to defease \$51.6 million of certain callable maturities of 1986 Series bonds and 1986A Series bonds. The proceeds of the 1986, 1986A, 1992 and 1995 Series bonds were placed in an irrevocable trust to provide for all future debt service payments on the old bonds. Accordingly, the trust account assets and the liability for the defeased bonds are not included in the financial statements. As of June 30, 1999, the outstanding balance of the defeased bonds was zero.

As of June 30, 1999, the balance of the bonds outstanding was \$314.1 million and is included as "Other Obligations" in the General Long-Term Obligations Account Group. Future McCormick Place debt service requirements (amounts expressed in thousands) at June 30, 1999 are as follows:

Year Ending June 30	Principal	Interest	Total
2000	\$ 12,995	\$ 18,586	\$ 31,581
2001	13,785	17,807	31,592
2002	14,645	16,985	31,630
2003	15,530	16,067	31,597
2004	16,545	15,080	31,625
Thereafter	240,615	81,925	322,540
	\$ 314,115	\$ 166,450	\$ 480,565
	\$ 314,115	\$ 166,450	\$ 480

### (B) Compensated Absences -

Most employees earn annual leave ranging from 1 to 2 days per month with maximum accumulation ranging from 20 to 50 days. At June 30, 1999, the liability for accrued annual leave was approximately \$264.6 million, including salaryrelated costs of \$16.3 million, for the governmental funds.

Until January 1, 1984, sick leave, which generally is earned one day per month with unlimited accumulation, was paid only when an employee was absent due to illness of other acceptable circumstances as outlined by personnel regulations. Effective January 1, 1984, upon death, retirement, resignation or termination from State employment, employees are able to receive payment for one-half of accumulated sick leave earned subsequent to January 1, 1984, or full service credit for such accumulated sick leave under the State Employees Article of the State Pension Code.

During fiscal year 1998, Public Act 90-65 was enacted, which eliminates compensation for sick leave accumulated on or after January 1, 1998. However, the unused sick leave may be used to establish retirement system service credit as provided in the Illinois Pension Code.

At June 30, 1999, the liability for sick leave earned subsequent to January 1, 1984 was \$250.0 million, including \$14.9 million of salary-related costs. Thus, the State's liability for compensated absences reported in the General Long-Term Obligations Account Group amounted to \$514.6 million at June 30, 1999. As explained in Note 1-O, this amount does not include compensated absences liabilities for propriety, pension trust and university fund types and component units.

### (C) Regional Transportation Authority (Authority) Liability -

The Authority was authorized by the Regional Transportation Authority Act to issue bonds in the principal amount of \$100 million on or after January 1, 1990 and increasing \$100 million per year until January 1, 1994, for a total authorization of \$500 million used for Strategic Capital Improvement Projects (SCIP). These projects were used to acquire, repair or replace public transportation facilities in the metropolitan region as approved by the Governor. Since June 1992, the Authority has issued \$500 million of bonds with interest rates ranging from 3.75% to 9% and maturing annually through 2025.

The bonds are general obligations of the Authority to which the full faith and credit of the Authority is pledged. However, for State fiscal years in which the SCIP bonds are outstanding, the State's assistance shall be transferred monthly from the General Revenue Fund to the Public Transportation Fund for payment in an amount equal to the lesser of monthly debt service on the SCIP bonds, or one-twelfth of the amount of the State's assistance as provided in the authorization. The authorization provided for \$40 million for 1996, \$50 million for 1997, and \$55 million for each year thereafter. Although the amount of the State's assistance is measured by the debt service on the SCIP bonds, the assistance is not pledged for payment of or security for the SCIP bonds. The State's assistance is paid directly to the Authority and may be spent by the Authority at its discretion. As of June 30, 1999, the outstanding balance included in the General Long-Term Obligations Account Group is \$475.9 million.

Future Regional Transportation Authority debt service requirements (amounts expressed in thousands) at June 30, 1999 are as follows:

Year Ending June 30	Principal	Interest	Total
2000	\$ 8,310	\$ 31,145	\$ 39,455
2001	8,770	30,690	39,460
2002	9,275	30,202	39,477
2003	9,815	29,677	39,492
2004	10,500	29,007	39,507
Thereafter	429,235	336,527	765,762
	\$ 475,905	\$ 487,248	\$ 963,153

### (D) Workers' Compensation Liability -

The workers' compensation liability has been determined using claims outstanding and a projection of claims to be submitted, based upon prior years' experience of the State. Claims that will be liquidated with expendable available financial resources have been recorded as a liability in the General Fund, Road Fund and Mental Health Fund (special revenue funds), in the amounts of \$30.2, \$15.9 and \$19.0 million, respectively. The remaining portion of the liability, \$55.0 million as of June 30, 1999, is included in the General Long-Term Obligations Account Group. Of this liability, \$26.5, \$10.1 and \$18.4 million are expected to be paid from future resources of the General Fund, the Road Fund and the Mental Health Fund, respectively. In addition, a \$6.4 million workers' compensation liability has been included in the University fund type included in component units.

#### (E) Lease Commitments -

The State leases land, office facilities, office and computer equipment and other assets. Although lease terms vary, certain leases are renewable subject to appropriation by the General Assembly. If renewal is reasonably assured, leases requiring appropriation by the General Assembly are considered noncancelable leases for financial reporting purposes. At June 30, 1999, assets capitalized under capitalized leases included in property, plant and equipment (amounts expressed in thousands) are as follows:

	Primary Government								
		Seneral Fixed Assets		prietary d Types		mponent Units			
Land and land improvements	¢	4 000	¢	4.000	\$	500			
Buildings and building improvements Equipment	\$	4,032 6,600	\$	1,808 1,968		2,455 17,798			
		10,632		3,776		20,753			
Less: Accumulated depreciation	\$	10,632	\$	557 3,219	\$	20,753			

Future minimum commitments for noncancelable leases (amounts expressed in thousands) as of June 30, 1999 are as follows:

Primary Government				
		Capitalize		
		General		
Year Ending June 30	Operating Leases	Long-Term Obligatioins	Proprietary Fund Types	Total
	Leases			
2000	\$ 86,072	\$ 4,059	\$ 697	\$ 90,828
2001	72,654	3,547	472	76,673
2002	57,033	2,893	272	60,198
2003	29,131	2,511	214	31,856
2004	11,579	2,162	210	13,951
Thereafter	8,338	6,550	210	15,098
Total minimum lease				
payments	\$ 264,807	21,722	2,075	\$ 288,604
Less amounts				
representing interest		5,636	236	
Present value of net				
minimum lease payments		\$ 16,086	\$ 1,839	

Component Units							
Vers Fueling	•		niversity	Dura			
Year Ending June 30		perating Leases	l College Funds		rietary Types		Total
			 unus		турсэ	-	Total
2000	\$	8,354	\$ 9,415	\$		\$	17,769
2001		4,854	8,079				12,933
2002		3,540	6,819				10,359
2003		2,173	6,614				8,787
2004		727	6,031				6,758
Thereafter		226	 35,378				35,604
Total minimum lease payments	\$	19,874	72,336			\$	92,210
Less amounts representing interest			16,282				
Present value of net minimum lease payments			\$ 56,054	\$			

Rental payments (amounts expressed in thousands) for operating leases charged to operations during the year ended June 30, 1999 aggregated \$290,826 for the primary government and \$18,700 for component units.

### (F) Illinois Sports Facilities Authority (Authority) Liability -

The Authority is authorized by the Illinois Sports Facilities Authority Act to issue bonds in the principal amount of \$150 million to be used for providing sports stadiums for professional sports teams. On March 1, 1989, \$150 million of bonds were issued with interest rates ranging from 6.8% to 7.875% and maturing annually through 2010.

During fiscal year 1999, Illinois Sports Facility Authority issued \$103.8 million of revenue bonds with interest rates ranging from 4.0% to 5.0% to currently refund \$111.4 million of revenue bonds with interest rates ranging from 7.45% of 7.875%. The refunding transaction has saved the Authority aggregate debt service payments of \$17.9 million and will result in an economic gain or present value savings of \$12.3 million over the life of the refunded bonds.

The bonds are secured by payments from the Illinois Sports Facilities Fund that consist of annual payments of \$5 million from the State's Hotel Operator's Occupation Tax, \$8 million from the Authority's Hotel Tax and \$5 million from the City of Chicago's share of the Local Government Distributive Fund. The State's maximum liability is limited to \$13 million annually, but the State anticipates that \$8 million, derived from the Authority's Hotel Tax, will reduce this liability to \$5 million annually. In fiscal year 1999, receipts from the Authority's Hotel Tax totaled \$24.1 million. As of June 30, 1999, the State's share of the outstanding principal balance was \$28.8 million.

The State (and non-State) share of future Illinois Sports Facilities Authority debt service requirements (amounts expressed in thousands) at June 30, 1999 are as follows:

Year Ending	State Share				Non-Sta	te Sł	nare	Total				
<u>June 30</u>	Pr	incipal	Interest		Pi	<u>incipal</u>	<u>     Ir</u>	nterest	Principal		Interest	
2000	\$	2,122	\$	1,394	\$	5,518	\$	3,626	\$	7,640	\$	5,020
2001		2,174		1,257		5,651		3,269		7,825		4,526
2002		2,261		1,170		5,879		3,043		8,140		4,213
2003		2,351		1,080		6,114		2,807		8,465		3,887
2004		2,446		986		6,359		2,563		8,805		3,549
Thereafter		17,467		3,122		45,413		8,117		62,880		11,239
	\$	28,821	\$	9,009	\$	74,934	\$	23,425	\$	103,755	\$	32,434

### (G) Installment Purchase Obligations -

The State has acquired certain land, office facilities, office and computer equipment, and other assets through installment purchase arrangements. Future commitments under installment purchase contracts (amounts expressed in thousands) as of June 30, 1999 are as follows:

		Prin	nary Governr	nent		Co	mponent U	nits
Year Ending	Gen Long- Obliga		Propr Fund	ietary Types		Unive		
June 30	Principal	Interest	Principal	Interest	Total	Principal	Interest	Total
2000	\$ 13,223	\$ 577	\$ 1,881	\$ 110	\$ 15,791	\$ 2,206	\$ 638	\$ 2,844
2001	9,008	399	1,114	51	10,572	1,346	539	1,885
2002	1,595	90	600	8	2,293	1,311	468	1,779
2003	751	43			794	896	405	1,301
2004	136	7			143	830	344	1,174
Thereafter						6,180	2,657	8,837
Total future commitments	<u>\$ 24,713</u>	<u>\$ 1,116</u>	\$ 3,595	\$ 169	\$ 29,593	<u>\$ 12,769</u>	\$ 5,051	\$ 17,820

### (H) Certificates of Participation -

State-issued Certificates of Participation. The State is authorized to issue certificates of participation ("Certificates") representing the right to receive a proportionate share in leasepurchase or installment purchase payments to be made for the benefit of State agencies for the acquisition or improvement of real or personal property, refinancing of such property, payment of expenses of such property, or payment of expenses related to the issuance. During fiscal year 1996, the State, acting by and through the Bureau of the Budget, issued \$38.8 million of these certificates to provide for the construction and lease purchase of certain correctional facilities to be operated by the Department of Corrections at various sites within the State. The certificates have interest rates ranging from 4.15% to 6.375% and maturing annually through The outstanding balance of the 2017. certificates as of June 30, 1999 included in the General Long-Term Obligations Account Group is \$37.2 million.

The University of Illinois has also issued certificates of participation representing the right to receive a proportionate share of lease-purchase or installment payments. On August 1, 1990, the University of Illinois issued \$3.3 million of the certificates, with an interest rate of 7.25% and maturing in 2000, to finance the construction of a facility to house academic units in Area Studies and International Programs. On January 1, 1991, \$16.8 million of

the certificates were issued, at interest rates ranging from 5.9% to 6.4% and maturing annually through 1998, to finance the acquisition and installation of the construction of a building for an electrical and high temperature hot water cogeneration system. On April 1, 1995, \$29.9 million of the certificates were issued, at interest rates ranging from 4.1% to 5.4% and maturing semiannually through 2005, to finance the purchase of a firm supply of natural gas from Mid-Con Gas Services Corporation. On September 15, 1997, \$46.0 million of the certificates were issued, at interest rates ranging from 4% to 5.75% and maturing annually through 2009, to finance various utility system development projects.

Subsequent to June 30, 1999, the University of Illinois issued \$78.5 million of the certificates. The certificates, issued August 15, 1999, mature annually from 2001 through 2016 and bear interest at rates ranging from 4.1% to 5.5%.

Northern Illinois University (NIU) has also issued certificates of participation representing the right to receive a proportionate share of lease-purchase or installment payments. On October 1, 1992, NIU issued \$3.4 million of the certificates, with interest rates ranging from 3.75% to 6.8% and maturing annually through 1999, to finance the acquisition of telecommunication equipment. On August 15, 1993, \$8.5 million of the certificates were issued, at interest rates ranging from 2.95% to 5.3% and maturing annually through 2008, to refund outstanding certificates issued for additional improvements to the Hoffman Estates Education Center. On June 1, 1997, \$3.1 million of the certificates were issued, at interest rates ranging from 4% to 4.875% and maturing annually through 2004, to finance the acquisition of data processing equipment.

The outstanding balance of the certificates as of June 30, 1999 is \$78.3 million and is included as "Other Obligations" in the component units.

Non-State-issued Certificates of Participation.

The State also finances the purchase of certain state-owned real and personal property through third party (non-State issued) certificates. These non-State issued certificates are sold by private concerns and are repaid by State agency appropriations pursuant to installment purchase agreements. The outstanding balance of non-State issued certificates included in the General Long-Term Obligations Account Group as of June 30, 1999 is \$87.8 million. There are no outstanding non-State issued certificates in the component units as of June 30, 1999.

Future commitments by the State to make installment payments to pay for the assets acquired and related financing costs for State and non-State issued certificates (amounts expressed in thousands) at June 30, 1999 are as follows:

	—	Certificates of Participation General Long-Term Obligations Account Group											
Year Ending		State	Issu	ed	_	Non-State Issued				Total			
June 30	<u>P</u>			P	Principal Interest		Principal		Interest				
2000	\$	1,190	\$	2,080	\$	3,840	\$	5,125	\$	5,030	\$	7,205	
2001		1,240		2,023		4,075		4,916		5,315		6,939	
2002		1,295		1,962		4,325		4,688		5,620		6,650	
2003		1,360		1,896		4,570		4,442		5,930		6,338	
2004		1,425		1,825		4,845		4,176		6,270		6,001	
Thereafter		30,650		14,461		66,110		27,313		96,760		41,774	
	\$	37,160	\$	24,247	\$	87,765	\$	50,660	\$	124,925	\$	74,907	

		Component Units										
Year Ending		State	Issue	ed	Non-St	ate Issu	ied		Tota	al		
June 30	Principal Interest		nterest	Principal	Principal Interest			<u>rincipal</u>	Interest			
2000	\$	7,545	\$	3,988				\$	7,545	\$	3,988	
2001		7,490		3,615					7,490		3,615	
2002		7,115		3,258					7,115		3,258	
2003		7,470		2,902					7,470		2,902	
2004		7,855		2,506					7,855		2,506	
Thereafter		40,835		7,985					40,835		7,985	
	¢	78,310	¢	24.254	¢	¢		¢	78.310	¢	24.254	

### (I) Other Obligations -

The State's risk financing of auto liability, determined using an estimate of claims outstanding, approximates \$2.4 million as of June 30, 1999. Both the General Fund and the Road Fund have recorded liabilities of \$1.2 million that will be liquidated with expendable available resources. As discussed in Note 1-B, the State has an outstanding amount due of \$1.8 million in interest to the Great Lakes Protection Fund.

### (J) Metropolitan Exposition Auditorium and Office Building Authorities -

The General Assembly, through adoption of the

"Metropolitan Civic Center Support Act" (Support Act), created the Metropolitan Exposition Auditorium and Office Building Fund (Fund) into which 33.5% of all monies received by the State as horse racing taxes are deposited. At June 30, 1999, the balance of the Fund is \$31.8 million. The purpose of the Fund is to secure and retire a proportionate share of locally issued revenue bonds, the proceeds of which were used to construct local civic and exposition centers. The Support Act was amended in September 1985 to provide State financial support by issuing direct, limited obligation revenue bonds for the advanced refunding of any civic center bond issued before July 1, 1985 and for newly certified applicants after July 1, 1985. It was further amended to increase the limitation of the aggregate amount of principal issued and outstanding in State and local bonds subject to State financial support for all Authori-

ties from \$75 million to \$200 million. In addition, further restrictions exist as to the amount to be committed on behalf of any single taxing authority.

On December 15, 1985, the State defeased previous State supported guarantees by placing the proceeds of new bonds in an irrevocable trust to provide for all future debt service payments on the State supported guarantees. Accordingly, the trust account assets and the liability for the guarantees are not included in the State's financial statements. The bonds used to defease the State supported guarantees are further discussed in Note 12, Special Obligation Bonds.

At June 30, 1999, the unpaid principal on State supported guarantees (amounts expressed in thousands) are as follows:

Authority		mount <u>efeased</u>	Interest Rates	Annual Maturity To
DeKalb Joliet	\$ <b>\$</b>	2,125 1,200 <b>3,325</b>	10.85% 9.40%	2003 2003

Beginning July 1, 1985, the following newly certified local governmental units have received

Quad Cities Rosemont Centre East Quincy Peoria Ogle County Collinsville

Bureau County Orland Park Knox County River Forest Aurora Pekin LaSalle County

grants ranging from \$.4 to \$20 million through June 30, 1999:

Aledo Benton Herrin Rockford Bowdre Township Mason County

### (K) Obligations to Lottery Prize Winners -

The State has obligations to certain lottery prize winners for awards payable in annual installments ranging from nineteen years to the life of the prize winner, with the first payment being made after the claim is presented for payment. In addition, the State has fulfilled its obligations for certain other prize winners through the purchase of annuities under group contracts. Prior to July 1985, the State purchased annuity contracts in the name of the prize winner through agreements with insurance companies which provide payments corresponding to the Lottery's obligation to the prize winner. The State would be contingently liable for such future payments if the insurance company defaulted on their payment obligation. As the State has met its primary obligation for these future payments, the liability and corresponding value of the annuity contracts are not included in these financial statements. The present value of future installment payments owed to these prize winners approximates \$32.6 million at June 30, 1999.

Effective July 30, 1985, State law provides that the State Treasurer, with the consent of the Director of the Lottery, may contract to invest in securities which provide payments corresponding to the Lottery's obligation to these winners. For certain prize winners, annuities were purchased in the name of the State for which the State has retained the rights of ownership. The present value of these annuities and the related liabilities owed to prize winners, approximating \$77.9 million, have been reported in the financial statements of the State Lottery Fund, a proprietary fund.

In addition to the prize obligations discussed above, the State has provided for other payments corresponding to the Lottery's obligation through the purchase of other securities, primarily in the form of United States Treasury zero coupon bonds. As established by State law, such investments shall be maintained in the Deferred Lottery Prize Winners Trust Fund, a special trust fund separate and apart from all public money or funds of the State. In accordance with the provisions of GASB Statement No. 31, Accounting and Financial Reporting for Certain Investments and for External Investment Pools, this fund is reported as an investment trust fund, with the investments reported at fair value approximating \$1.7 billion and the fund balance reported as reserved for external investment pool participants.

## **5** CHANGES IN LONG-TERM OBLIGATIONS

Changes in long-term obligations (amounts expressed in thousands) for the year ended June 30, 1999 are summarized as follows:

	Proprieta	ry and Other	Gener	al Long-Term Ob	ligations Account	Group
	Notes Payable (Note 9)	Revenue Bonds (Note 13)	Net Pension Obligation (Note 10)	General Obligation Bonds (Note 11)	Special Obligation Bonds (Note 12)	Other Long-Term Obligations (Note 14)
Balances at July 1, 1998,	<b>A</b> ( <b>AA AAA</b>	<b>•</b> • • • • • • • •	• • • • • • • • • • •	• • • • • • • • •	<b>•</b> • • • • • • • • • •	<b>•</b> • <b>•</b> • • • • • • • • • • • • • • •
as originally reported	\$ 102,093	\$ 4,922,635	\$ 11,304,662	\$ 5,886,104	\$ 1,832,306	\$ 1,586,127
Adjustment to prior year balance for SURS due to						
changes in actuarial calculations			(304)			
			(304)			
Balances at July 1, 1998	102,093	4,922,635	11,304,358	5,886,104	1,832,306	1,586,127
Primary Government:						
Compensated absences earned						331,292
Increase in workers'						
compensation liability	05 500	000.000		770.004	* 00.000	1,57
Debt issues Increase in lease and installment	65,500	203,996		772,334	* 60,000	•
purchase obligations						24.09
Compensated absences taken						(328,24
Amortization of bond discounts						(520,24
and bond issuance costs		454				
Amortization of deferred						
amounts on bond refundings		339				
Increase in accreted value of						
capital appreciation bonds		1,681		113,144	10,778	
Principal retirements and terminations	(60,660)	(40,913)		(645,138)	(75,420)	(51,51
Excess of annual pension cost						
("APC") over employer contributions						
from governmental fund types			811,337			
Other Total Primary Government	4.840	165.557	811.337	240.340	(4.642)	(7,40) (30,20
-						
Component Units: Debt issues	4,473	637,619				
Amortization of bond discounts	4,473	037,019				
and bond issuance costs		(26)				
Amortization of deferred amounts		(20)				
on bond refundings		511				
Increase in accreted value of						
capital appreciation bonds		23,826				
Principal retirements and terminations	(814)	(640,978)				
Total Component Units	3,659	20,952				
Balances at June 30, 1999	\$ 110,592	\$ 5,109,144	\$ 12,115,695	\$ 6,126,444	\$ 1.827.664	\$ 1,555,92

\*The debt issues amount represents the gross issuance amount and not the net proceeds that are reported in the operating statements.

# *16*

### FUND EQUITY

tions not displayed separately on the combined balance sheet (amounts expressed in thousands) at June 30, 1999 consisted of the following:

A. Fund equity reservations and designa-

			Fund	Types			Total	
	General	Special Revenue	Debt Service	Capital Projects	Enterprise	Expendable Trust	(Memorandum Only) Primary Government	Component Units
Fund Equity: Retained Earnings:								
Reserved for:								
Revenue bond and note retirement					\$ 96.814		\$ 96.814	\$ 283,075
High risk insurance					ф 90,014		φ 90,014	\$ 200,070
program and other					36,253		36,253	69,788
Total reserved retained earnings					\$ 133,067		\$ 133,067	\$ 352,863
E. ID.								
Fund Balances: Reserved for other:								
Long-term portion of:								
Federal highway		\$ 453.850					\$ 453,850	
program receivable Intergovernmental		ф 400,000					φ 400,000	
receivable	\$ 367						367	\$ 4,500
Other receivables Loans and notes		4,349					4,349	
receivables	17,709	702,157	\$ 25,500				745,366	121,300
Encumbrances	410,657	1,570,740		\$ 626,363		\$ 2,465	2,610,225	29,636
Inventories Restricted fund balances	38,083	34,745					72,828	598,673
Endowment and similar fund	ds							862,128
Unemployment						0.000.074	0 000 074	
compensation benefits Other	5.282	15.879				2,322,271 1,883	2,322,271 23,044	28,837
Total fund balances								,
reserved for other	\$ 472,098	\$ 2,781,720	\$ 25,500	\$ 626,363		\$ 2,326,619	\$ 6,232,300	\$ 1,645,074
Unreserved:								
Designated for:			• • • • • • • •					
Debt Service Deferred compensation			\$ 802,816				\$ 802,826	
benefits						\$ 1,442,026	1,442,026	
Other								\$ 26,880
Total unreserved, designated fund								
balances			\$ 802,816			\$ 1,442,026	\$ 2,244,852	\$ 26,880

As disclosed in Note 1-R, the above fund equity reservations are not available to finance current operations of State government at the balance sheet date or are legally restricted to a specific future use. In governmental funds, the reserves represent portions of asset accounts that are noncurrent.

Specifically, the \$453,850 Federal highway pro-

gram receivable is due from the Federal government and will be received upon the Federal government increasing their grant amount to exceed their apportionment authorization.

B. During the year, contributed capital increased pursuant to the following schedule (amounts expressed in thousands):

Primary Government -	C	ntributed Capital 7/1/98	A	Fixed Assets Additions Deletions			ontributed Capital <u>6/30/99</u>
Internal Service: Central Management Services: Statistical Services Revolving Fund Department of Corrections:	\$	8,157				\$	8,157
Working Capital Revolving Fund Other		9,179 1,837	\$	74			9,253 1,837
Total Internal Service		<u>19,173</u>			<u> </u>		19,247
Total (Memorandum Only) Primary Government		<u>19,173</u>		74			19,247
Component Unit -							
Development Finance Authority Farm Development Authority Other		18,508 12,232 2,790			6		18,508 12,232 2,784
Total Component Unit		33,530		1	6	_	33,524
Total (Memorandum Only) Reporting Entity	\$	<u>52,703</u>	\$		<u>\$6</u>	\$	<u>52,771</u>

# 17

FUND DEFICITS

### **Primary Government:**

The State's General Fund, from which a significant portion of day to day operating expenditures are paid, has a GAAP deficit aggregating \$303 million at June 30, 1999, although the cash basis fund balance at that date was \$1,351 million. This deficit results from recognition of fund liabilities significantly in excess of accrued revenues.

The Drivers Education Fund of the State Board of Education (reported as a special revenue fund) has a deficit at June 30, 1999, aggregating \$11.8 million, resulting from reimbursement to school districts for drivers education program costs incurred in the current year but not paid until the subsequent year.

The Mental Health Fund of the Department of Human Services (reported as a special revenue fund) has a deficit at June 30, 1999, aggregating \$12.0 million, resulting from workers' compensation claims incurred in the current year, but not paid until the subsequent year. The Local Government Health Insurance Reserve Fund (reported as an enterprise fund) has a deficit at June 30, 1999, aggregating \$1.3 million, resulting from a rate structure which was insufficient to support claims paid in fiscal year 1998 and fiscal year 1999. The rate structure was amended for both fiscal year 1999 and fiscal year 2000 to ensure payments received would support future claims and build an appropriate reserve.

The Federal Department of Agriculture Fund of the State Board of Education (reported as a special revenue fund) has a deficit at June 30, 1999, aggregating \$132 thousand, resulting from program costs incurred in the current year but not paid until the subsequent year.

The Prepaid Tuition Fund of the Illinois Student Assistance Commission (reported as an enterprise fund) has a deficit at June 30, 1999, aggregating \$709 thousand, resulting from program costs incurred since the inception of the program which will be paid in subsequent years.

The above Governmental Funds' deficits will be eliminated by future revenue increases and/or expenditure reductions in the following year(s).

# 18 condensed financial statements-discretely presented component units

Condensed financial statements (amounts expressed in thousands) for the State's discretely presented component units for the fiscal year ended June 30, 1999 are as follows:

CONDENSED FINANCIAL STATEMENTS-DISCRETELY PRESENTED COMPONENT UNITS: BALANCE SHEETS

					Gov	emmental				
	IIIii	nois			I	llinois				East
	Dist	ance		inois		Grain	I	llinois	St	. Louis
	Lea	ming	Lit	eracy	Ins	surance	Con	servation	Fin.	Advisory
	Foun	dation	Fou	ndation	Co	rporation	Fou	undation	<u> </u>	<u>ithority</u>
Assets:										
Due from other funds										
Due from primary government					\$	39				
Other current assets	\$	48	\$	40		4,013	\$	88	\$	4,769
Property, plant and equipment										
Other assets								1,663		
Total assets	\$	48	\$	40	\$	4,052	\$	1,751	\$	4,769
Liabilities:										
Due to other funds										
Due to primary government										
Other current liabilities					\$	165	\$	43		
Bonds payable					φ	100	φ	40		
Other long-term liabilities										
Total liabilities						165		43		
						100		40		
Equity:										
Contributed capital										
Investment in fixed assets										
Retained earnings										
Fund balance	\$	48	\$	40		3,887		1,708	\$	4,769
Total equity		48		40		3,887		1,708		4,769
Total liabilities and equity	\$	48	\$	40	\$	4,052	\$	1,751	\$	4,769

### CONDENSED FINANCIAL STATEMENTS-DISCRETELY PRESENTED COMPONENT UNITS: STATEMENTS OF REVENUES, EXPENDITURES, AND CHANGES IN FUND EQUITY

		Illinois Literacy Foundation		Governmental Illinois Grain Insurance Corporation		Illinois Conservation Foundation		East St. Louis Fin. Advisory Authority	
Revenues	\$ 3	\$	6	\$	700	\$	2,639	\$	492
Expenditures									
Current	4		6		172		1,772		266
Capital outlays									
Debt service									
Transfers in									
Transfers (out)									
Capital lease financing									
Other financing sources	 								
Excess (deficiency) of revenues									
over (under) expenditures	(1)				528		867		226
Equity-beginning	 49		40		3,359		841		4,543
Equity-ending	\$ 48	\$	40	\$	3,887	\$	1,708	\$	4,769

## CONDENSED FINANCIAL STATEMENTS-DISCRETELY PRESENTED COMPONENT UNITS: BALANCE SHEETS (continued)

Governmental (continued)												
East St. Louis Development Authority	Development Finance Authority	Housing Development Authority	Illinois Medical District Commission	Other								
			\$ 181									
\$2	\$ 4,700	\$ 190,929	6,263 18,274 1	\$ 205								
\$ 2	\$ 4,700	\$ 190,929	\$ 24,719	\$ 205								
	\$1	\$ 1,265	\$ 131 6,084									
<u> </u>	1	1,265	6,215	<u> </u>								
\$2	4,699	189,664	18,274 230	\$ 205								
2	4,699	189,664	18,504	205								
\$2	\$ 4,700	\$ 190,929	\$ 24,719	\$ 205								

CONDENSED FINANCIAL STATEMENTS-DISCRETELY PRESENTED COMPONENT UNITS: STATEMENTS OF REVENUES, EXPENDITURES, AND CHANGES IN FUND EQUITY (continued)

Governmental (continued)												
East St. Louis Development Authority	Development Finance Authority	e Development			linois edical istrict mission		Total					
		\$	51,915	\$	1,377	\$	57,132					
			14,439		1,085		17,744					
					3,111		3,111					
					256 166		256 166					
			(8,013)		(154)		(8,167)					
					57		57					
					3,033		3,033					
			29,463		27		31,110					
\$ 2	\$ 4,699		160,201		203		173,937					
\$ 2	\$ 4,699				230	\$	205,047					

## CONDENSED FINANCIAL STATEMENTS-DISCRETELY PRESENTED COMPONENT UNITS: BALANCE SHEETS (continued)

	Proprietary										
	Community Development Finance Corporation		i Ins	prehensive Health surance Board	Dev	Farm relopment uthority	Health Facilities Authority		Educational Facilities Authority		
Assets:											
Due from other funds					\$	2					
Due from primary government											
Other current assets	\$	6	\$	88,014		12,597	\$	8,105	\$	814	
Property, plant and equipment				99		47		28			
Other assets						1,392		4			
Total assets	<u>\$</u>	6	\$	<u>88,113</u>	\$	14,038	<u>\$</u>	8,137	\$	814	
Liabilities:											
Due to other funds					\$	2					
Due to primary government			\$	7		1					
Other current liabilities				20,984		76	\$	87	\$	69	
Bonds payable											
Other long-term liabilities											
Total liabilities				20,991		79		87		69	
Equity:											
Contributed capital						12,232					
Investment in fixed assets						, -					
Retained earnings	\$	6		67,122		1,727		8,050		745	
Fund balance											
Total equity		6		67,122		13,959		8,050		745	
Total liabilities and equity	\$	6	\$	88,113	\$	14,038	\$	8,137	\$	814	

CONDENSED FINANCIAL STATEMENTS-DISCRETELY PRESENTED COMPONENT UNITS: STATEMENTS OF REVENUES, EXPENSES, AND CHANGES IN FUND EQUITY (continued)

				Prop	rietary				
	Community Development Finance Corporation	H Ins	orehensive lealth surance Board	Farm		Health Facilities Authority		Educational Facilities Authority	
Operating revenues		\$	25,046	\$	1,090	\$	1,306	\$	373
Operating expenses:									
Depreciation			59		14		14		
Other			50,262		806		1,441		335
Operating income (loss)			(25,275)		270		(149)		38
Other non-operating									
revenue (expense)			11,318		152		293		36
Transfers-in (out)					658				
Transfers from (to)									
primary government			15,324						
Net income for the year			1,367		1,080		144		74
Equity-beginning, as restated	\$6		65,755		647		7,906		671
Contributed capitol					12,232				
Equity-ending	\$6	\$	67,122	\$	13,959	\$	8,050	\$	745

							etary (continue		d Cities	Sout	hwestern		
Fi	elopment inance uthority	De	Housing velopment Authority		Rural Bond Bank		State Toll Highway Authority	Reg	gional pomic lopment	II Deve	linois elopment ithority	Devel	r Valley opment hority
\$	3,852	\$	1,265										
	25,450		502,610	\$	24,739	\$	364,234	\$	256	\$	2,960	\$	140
	19		722		35		1,829,568				623		
	10,856	_	2,001,904	_	100,279		145,780				3,051		
\$	<u>40,177</u>	\$	2,506,501	\$	125,053	\$	2,339,582	\$	256	\$	6,634	\$	140
\$	3,851 2,437 <u>6,288</u>	\$	3 214,054 2,059,984 2,274,041	\$	14 7,466 88,585 25,000 121,065	\$	126,594 894,565 1,021,159	\$	2 <u>89</u> 91	\$	3,074 <u>3,074</u>		
	18,508				2,784								
	15,381		232,460		1,204		1,318,423		165		3,560	\$	14(
	33,889	-	232,460	-	3,988	-	1,318,423	_	165	-	3,560		14(
\$	40,177	\$	2,506,501	\$	125,053	\$	2,339,582	\$	256	\$	6,634	\$	140

## CONDENSED FINANCIAL STATEMENTS-DISCRETELY PRESENTED COMPONENT UNITS: BALANCE SHEETS (continued)

CONDENSED STATEMENTS-DISCRETELY PRESENTED COMPONENT UNITS: STATEMENTS OF REVENUES, EXPENDITURES, AND CHANGES IN FUND EQUITY (continued)

							Proprietary (c	ontinue	ed)					
F	elopment inance uthority	Housing Development Authority		Rural Bond Bank		State Toll Highway Authority		Quad Cities Regional Economic Development		Southwestern Illinois Development Authority		Upper Valley Development Authority		 Total
\$	2,880	\$	269,691	\$	7,136	\$	173,220	\$	39	\$	1,219	\$	70	\$ 482,070
	40		358		8		59,133				18			59,644
	2,969		161,769		7,439		66,615		154		358		64	 292,212
	(129)		107,564		(311)		47,472		(115)		843		6	 130,214
	838		(99,288) 8,013				(17,745)		11		107			(104,278) 8,671
					254									15,578
	709		16,289		(57)		29,727		(104)		950		6	50,185
	14,672		216,171		1,261		1,288,696		269		2,610		134	1,598,798
	18,508				2,784									33,524
\$	33,889	\$	232,460	\$	3,988	\$	1,318,423	\$	165	\$	3,560	\$	140	\$ 1,682,507

		University									
	Chicago State University		Eastern Illinois University		Governor's State University		Northeastern State University		Western Illinois University		
Assets:											
Due from other funds	\$	1,085					\$	87			
Due from primary government		484	\$	243	\$	1,041		681	\$	314	
Other current assets		13,341		90,955		16,810		21,256		57,703	
Property, plant and equipment		112,033		186,522		75,053		126,764		250,723	
Other assets				769		1,157		3			
Total assets	\$	126,943	\$	278,489	\$	94,061	\$	148,791	\$	308,740	
Liabilities:											
Due to other funds	\$	883	\$	2			\$	87			
Due to primary government		964		117	\$	313		53	\$	529	
Other current liabilities		16,314		40,129		17,209		20,586		35,178	
Bonds payable		25,650		47,215				6,065		38,033	
Other long-term liabilities		2,490		10,418		580		2,562		157	
Total liabilities		46,301		97,881		18,102		29,353		73,897	
Equity:											
Contributed capital											
Investment in fixed assets		85,170		136,266		74,473		121,688		212,377	
Retained earnings											
Fund balance		(4,528)		44,342		1,486		(2,250)		22,466	
Total equity		80,642		180,608		75,959		119,438		234,843	
Total liabilities and equity	\$	126,943	\$	278,489	\$	94,061	\$	148,791	\$	308,740	

### CONDENSED FINANCIAL STATEMENTS-DISCRETELY PRESENTED COMPONENT UNITS: BALANCE SHEETS (continued)

University (continued)											
U	Illinois State Iniversity	State Illinois		Southern Illinois University			Jniversity of Illinois		Total		
\$	2,532 116,036 415,424 321	\$	3,825 4,918 122,200 472,866 1,945	\$	5,150 7,691 278,760 781,267 1,063	\$	13,347 90,060 1,570,433 3,356,012 19,359	\$	28,794 108,003 3,528,271 7,626,284 2,289,547		
\$	534,313	\$	605,754	\$	1,073,931	\$	5,049,211	\$	13,580,899		
\$	77 38,267 59,477 <u>264</u> 98,085	\$	3,825 56,740 83,003 <u>33,457</u> 177,025	\$	5,000 2,700 120,461 125,078 253,239	\$	13,667 35,451 421,878 358,475 137,295 966,766	\$	28,794 40,149 1,147,897 3,786,130 <u>212,312</u> 5,215,282		
	369,327 <u>66,901</u> 436,228		356,844 71,885 428,729		678,166 <u>142,526</u> 820,692		2,954,195 <u>1,128,250</u> 4,082,445		33,524 5,006,985 1,648,983 <u>1,676,125</u> 8,365,617		
\$	534,313	\$	605,754	\$	1,073,931	\$	5,049,211	\$	13,580,899		

### CONDENSED FINANCIAL STATEMENTS-DISCRETELY PRESENTED COMPONENT UNITS: BALANCE SHEETS (continued)

### SEGMENT INFORMATION -ENTERPRISE FUNDS

Selected financial information by enterprise fund segment (amounts expressed in thousands) is as follows:

Primary Government	 epartment of <u>Lottery</u> State Lottery (1)	A	Student ssistance ommission	 Other	 Total
Operating revenues	\$ 1,501,148	\$	96,142	\$ 286,194	\$ 1,883,484
Depreciation	696		111	871	1,678
Operating income (loss)	524,811		9,258	(1,043)	533,026
Operating transfer-out	518,551		644	1,721	520,916
Nonoperating revenues	77		23	4,077	4,177
Nonoperating expenses			21	2,018	2,039
Net income (loss)	6,337		8,616	(705)	14,248
Property, Plant and Equipment:					
Additions	457		188	1,143	1,788
Deletions	294			639	933
Net working capital	35,102		(133,240)	42,918	(55,220)
Total assets	168,255		1,556,567	112,792	1,837,614
Bonds and other long-term liabilities payable from:					
Operating revenues			901,950	14,243	916,193
Other revenues	60,422		64,448	19	124,889
Total equity	36,253		90,171	51,271	177,695

The above referenced organizations and activities generate enterprise fund revenues as follows:

- DepartmentsCentral Management Services
- Corrections
- Human Services
- Insurance
- Veterans' Affairs

#### Commissions

- Attorney Registration & Disciplinary Commission
- Office of Banks and Real Estate
- Illinois Industrial Commission
- (1) Illinois State Lottery revenues and operations.
- (2) Administration of State-authorized financial aid programs for postsecondary students in Illinois.
- (3) Service and processing fees charged by the following board, departments, and commissions for their operations:

#### Board

• Board of Admissions to the Bar

### RISK MANAGEMENT

The State has elected to retain the following liability exposures: worker's compensation, vehicle, employee fidelity and surety, legal representation and employee indemnification, general liability and other tort liability. The State purchases minimal commercial insurance. The insurance in force on State-owned assets is limited except for certain university facilities. Further, the State makes no provision for anticipated losses in the event of involuntary conversions. Liabilities for claims, including claims incurred but not reported, are recorded in the funds or the General Long-Term Obligations Account Group as appropriate. Claims liabilities are carried at present value discounted at 4.87%, which is the average interest rate for fiscal year 1999 general obligation debt issues. The amounts are based on actual claims that are outstanding, historical trend data and known inflation and cost of living factors. There were no significant reductions in insurance coverage from the prior fiscal year. The amount of settlements has not exceeded insurance coverage in the past three fiscal years. The following is a reconciliation of the State's claims liabilities for its major claims categories for the current fiscal year and prior year (amounts expressed in thousands):

		Changes in Claims Liability Balances											
Year Ended June 30	BeginningBalance			Claims ncurred	De	ecreases		Ending Balance					
1998 1999	\$ \$	62,490 58,895	\$ \$	62,569 61,191	\$ \$	66,164 59,438	\$ \$	58,895 60,648					

The State administers the following two public entity risk pools for non-state employers: 1) The Local Government Health Insurance Reserve Fund offers a health insurance program to local governments for its employees and retirees, and 2) the Teacher Health Insurance Security Fund offers health insurance to school districts for its teachers and retirees. These funds are presented as enterprise funds in the State's CAFR. Detailed information on these programs can be obtained from the Department of Central Management Services, which administers both plans. Separate audit reports are issued for both plans and includes the required pool supplementary disclosures.

### DEFERRED COMPENSATION

The State offers its employees a deferred compensation plan (the Plan) created in accordance with Internal Revenue Code Section 457. The Plan, which is administered by the Department of Central Management Services, permits participants to defer a portion of their salary until future years. Amounts deferred under the Plan are not available to employees until termination, retirement, death, or an unforeseeable emergency.

Under the current Internal Revenue Service

regulations, all monies that are deferred and any other assets or income of the Plan shall be held in one or more custodial accounts for the exclusive benefit of their participating employees and their beneficiaries. The State no longer owns the amounts deferred by employees or related income on those amounts.

The State has implemented GASB Statement 32, Accounting and Financial Reporting for Internal Revenue Code Section 457, Deferred Compensation Plans, for the fiscal year ended June 30, 1999. The State has determined that it does have significant administrative involvement and fiduciary accountability for the Plan and, as such, is required under GASB Statement 32 to report the Plan as an expendable trust fund. The Deferred Compensation Plan Fund, which was previously reported as an

agency fund, is being reported as an expendable trust fund in the financial statements.

# 22 *CONTINGENCIES*

In October 1997, a state Supreme Court decision held that the Illinois Privilege Tax (215 ILCS 5/409), as in effect prior to 1998, was unconstitutional under the Illinois Constitution's Uniformity Clause. On remand the trial court is to determine whether Plaintiffs should get all protested privilege tax payments now on deposit or, as asserted by the State, any recovery should be offset by an amount representing an increased liability for the Plaintiffs under the Illinois Retaliatory Tax Statute (215 ILCS 5/444 and 5/444.1). In June the Trial Court decided this issue in favor of the Plaintiff protesters and the matter is now pending on Motion for Reconsideration. The case was remended to the Trial Court and in June 1999, the Court ruled in favor of the plaintiffs, that protested privilege taxes on deposit of approximately \$109 million should be returned.

The State is treating the full amount of the protest account as a contingent claim of \$109 million, unless the State is successful on reconsideration or subsequent appeal.

Pursuant to the Balanced Budget Act of 1997, the Illinois Student Assistance Commission is required to refund \$19.7 million to the U.S. Department of Education by September 30, 2002.

The Illinois State Toll Highway Authority has

entered into commitments for road construction of \$215 million. The Illinois Housing Development Authority has entered into commitments aggregating \$30.4 million for home loans.

The State receives significant financial assistance from the U.S. Government in the form of grants and entitlements. Entitlement to these resources is generally conditioned upon compliance with terms and conditions of the grant agreements and applicable federal regulations, including the expenditure of the resources for eligible purposes. Substantially all grants are subject to financial and compliance audits by the grantors. Any adjudicated disallowance as a result of these audits becomes a liability of the State.

Also, the State, its units and employees are parties to numerous legal proceedings, many of which normally recur, in governmental operations. All legal proceedings are not, in the opinion of the Attorney General, likely to have a material impact on any of the State's fund types or account groups.

In addition, the State and its units are involved in certain other legal proceedings, which, if decided adversely to the State, may require the State to make material future expenditures for expanded services or capital facilities or may impair future revenue sources. It is neither possible to determine the outcome of these proceedings nor to estimate the possible effects adverse decisions may have on future expenditures or revenue sources.

## 23

### SUBSEQUENT EVENTS

A Master Settlement Agreement (MSA) was executed in November of 1998 between five tobacco companies and 46 states, including the State of Illinois. The MSA called for, among other things, the payment of more than \$200 billion allocated to the states in installments payable until the year 2025 with additional payments continuing thereafter in perpetuity. The Illinois share is expected to be \$9.1 billion through 2025. The payments are subject to various adjustments such as those for volume shipped, inflation, and the success of litigation by other governmental units and could amount to less than the expected amounts. Various aspects of the MSA have been challenged in court both locally and nationally. In addition, an attorney's lien potentially in the amount of \$910 million has been filed against Illinois' proceeds, but the amount of loss to the lien, if any, is uncertain and, in any event, is subject to an offset of \$121 million awarded by an arbitrator for legal fees out of separate funds under the MSA. Because of the novelty of the MSA and of the many related claims and because of the uncertainty inherent in calculation under the MSA, it is not possible to accurately predict the amount of money that will actually be received by the State with reasonable certainty. It can be noted, however, that the State's first payment of approximately \$115 million was received in the week of December 13, 1999, contributing to a total of approximately \$400 million that is expected by April of 2000.

This Page Intentionally Left Blank

### **REQUIRED SUPPLEMENTARY INFORMATION**

### **Required Supplementary Information Year 2000 Disclosure** (Unaudited)

The State of Illinois is currently addressing the Year 2000 (Y2K) data processing compliance issues. The Y2K issue exists because many computer programs use only two digits to identify a year in the date field. These programs were designed and developed without considering the impact of the upcoming change in the century. Therefore, such programs may interpret the year 2000 as the year 1900. In addition, the Year 2000 is a leap year, which may generate additional problems. The State of Illinois will have to modify the computer systems or replace current systems with year 2000-compliant systems to address this issue. Finally, the Y2K issue could adversely affect any system or electronic equipment containing embedded computer chips that rely on date recognition features.

The following stages have been identified as necessary to implement a year 2000-compliant system:

- Awareness Stage This stage encompasses establishing a budget and project plan for dealing with the Year 2000 issue.
- Assessment Stage This stage begins with identifying all of the State's systems and individual components of those systems. The State has identified its mission-critical systems and equipment, which are systems and equipment that are critical to conducting operations and checking for compliance.
- Remediation Stage This stage is comprised of making technical changes to existing systems and equipment or switching to new compliant systems. During this stage, decisions are made on how to make the systems year 2000 compliant, and the required system changes are made.
- Validation/Testing Stage This stage validates and tests the changes made during the remediation stage. This stage includes the development of test data and test scripts, the running of test scripts, and the review of test results.

On July 30, 1998, with the enactment of Public Act 90-666, the State of Illinois created the Year 2000 Technology Task Force ("Task Force"). The Task Force is composed of several elected constitutional State officials, including four members of the General Assembly, the Auditor General, the Chief Justice of the Supreme Court, two representatives from municipalities, townships and counties and seven representatives from major mission-critical agencies.

Effective February 1999, the Governor created the Illinois Technology Office. This office was designed to strengthen the State's oversight of the Y2K preparedness efforts. With the creation of this office, the State moved from monitoring the readiness of mission-critical systems to monitoring the readiness of business functions for material agencies under the Governor's Office. The offices of the elected officials, retirement systems and universities are monitoring their Y2K readiness and their status is reported below.

*Illinois Technology Office (ITO)* - The change in methodology adopted by the Illinois Technology Office allows them to measure the readiness of a business function rather than the Y2K-readiness of the technology that supports it. The State's Y2K-readiness efforts now include measuring all components, including embedded chips; vendor and business partner assurances of Y2K-readiness; and electronic interfaces with other computer systems, as well as multiple tiers of computer hardware, software applications, and networking components.

Under this new methodology the State identified 708 business functions and developed contingency plans in the event of unforeseen failures. Of these, 75 (11%) are identified as Tier 1 functions, 120 (17%) as Tier 2 functions, and the remaining 513 (72%) as Tier 3 functions. A function assigned to Tier 1 indicates that this program, function or service could not be interrupted for more than one day without endangering the public health, welfare or safety of the citizens of the State of Illinois or seriously impacting the State's revenues streams. Tier 2 functions are those functions that could not be interrupted for more than one week and Tier 3 functions are all others. According to the Year 2000 Project Monthly Status Report as of November 30, 1999, the ITO reports that the Tier 1, 2 and 3 functions have completed 100% of the awareness, assessment and remediation stages and approximately 89% of the validation/testing stage.

*Elected Officials* - The Office of the Governor, the Office of the Attorney General, the Office of the Secretary of State, the Office of the Comptroller and the Office of the Treasurer have substantially completed all stages of Y2K implementation for major critical systems and have formulated contingency plans.

*Retirement Systems* - The State's retirement systems, the General Assembly Retirement System, the Judges' Retirement System, the State Employees' Retirement System, the State Universities Retirement System and the Teachers Retirement System have substantially completed all stages of Y2K implementation for major critical systems and have formulated contingency plans.

*Universities* - The State's major University component units, the University of Illinois, Southern Illinois University, Northern Illinois University, and Illinois State University have substantially completed the awareness and assessment stages of Y2K implementation and are currently in the remediation and validation stages of Y2K implementation. These universities have also formulated contingency plans.

The State's annual budgetary process does not readily support multi-year contracts. Therefore, the amount of the outstanding commitments applicable to the Year 2000 vendors at June 30, 1999 was minimal and not informative in assessing the State's expected current external costs. However, the Illinois Technology Office has estimated the total cost of completing the Year 2000 Project will exceed \$125 million for major agencies under the Governor's Office. Further, since all agencies have not reported the information on costs for completing the Year 2000 Project, the total estimated costs are not determinable at this time.

While the State of Illinois is taking what it believes to be appropriate action to address the Y2K issue, there is no guarantee that all of the State's systems and equipment will be year 2000-compliant and there will not be an adverse impact upon State operations or finances as a result. Since Y2K compliance by outside parties is beyond the State's control to remediate, the failure of outside parties to achieve Y2K compliance could have an adverse impact on State operations or finances as well. If significant adverse impacts were to occur, the State's contingency plans would be activated.

### **Required Supplementary Information Pension Trust Funds – Schedule of Funding Progress** (Unaudited)

The following schedule of funding progress (dollar amounts in thousands) for the State of Illinois' retirement systems is provided for fiscal years ended June 30, 1997, 1998 and 1999.

	(a)	(b)	(c)	(d)	(e)	(f)
Actuarial Valuation Date	Actuarial Value of Assets	Actuarial Accrued Liability ("AAL") Projected Unit Credit	Unfunded AAL ("UAAL") <u>(b-a)</u>	Funded Ratio (a/b)	Covered Payroll	UAAL as a Percentage of Covered Payroll (c/e)
General Assembly						
6/30/97	\$ 56,710	\$ 143,837	\$ 87,127	39.4%	\$ 9,362	930.6%
6/30/98	62,738	150,408	87,671	41.7%	10,005	876.3%
6/30/99	66,833	160,871	94,038	41.5%	10,467	898.4%
Judges'						
6/30/97	314,561	704,460	389,899	44.7%	87,171	447.3%
6/30/98	356,693	747,276	390,583	47.7%	94,626	412.8%
6/30/99	389,762	805,587	415,825	48.4%	99,200	419.2%
State Employees'						
6/30/97	6,048,027	7,548,208	1,500,181	80.1%	3,003,628	49.9%
6/30/98	7,064,495	9,341,898	2,277,403	75.6%	3,096,087	73.6%
6/30/99	7,986,433	9,998,205	2,011,772	79.9%	3,212,569	62.6%
Teachers'						
6/30/97	17,393,108	26,951,585	9,558,477	64.5%	5,013,583	190.7%
6/30/98	19,965,887	29,908,241	9,942,354	66.8%	5,323,403	186.8%
6/30/99	22,237,709	33,205,513	10,967,804	67.0%	5,698,117	192.5%
State Universities						
6/30/97	8,376,300	10,552,200	2,175,900	79.4%	2,298,000	94.7%
6/30/98	9,792,000	11,416,100	1,624,100	85.8%	2,377,600	68.3%
6/30/99	10,761,700	12,617,500	1,855,800	85.3%	2,411,100	77.0%