1937-2007 Teacher Retirement System of Texas







of continuing commitment to service





A Retirement System of the State of Texas

Fiscal Year Ended August 31, 2007



TRS Mission Statement

The mission of the Teacher Retirement System of Texas is:

1. to deliver retirement and related benefits authorized by law for members and their beneficiaries; and

2. to prudently invest and manage the assets held in trust for members and beneficiaries in an actuarially sound system administered in accordance with applicable fiduciary principles.

Teacher Retirement System of Texas

COMPREHENSIVE ANNUAL FINANCIAL REPORT

A Retirement System of the State of Texas

FISCAL YEAR ENDED August 31, 2007



Ronnie G. Jung, Executive Director

Prepared by Teacher Retirement System of Texas 1000 Red River Street Austin, Texas 78701-2698 (512) 542-6400 1-800-223-8778

www.trs.state.tx.us







Introductory Section











BOARD OF TRUSTEES



Hollingsworth



Wright

Graham

Lee



Ellis



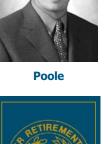
Henry



Mullins



Wilev





The board of trustees is responsible for the administration of the system under provisions of the state constitution and laws. The board is composed of nine trustees who are appointed to staggered terms of six years. Three trustees (Ellis*, Hollingsworth, and Wiley) are direct appointments of the governor. Two trustees (Lee and Graham) are appointed by the governor from a list prepared by the State Board of Education. Two trustees (Henry and Poole) are appointed by the governor from the three public school district active member candidates who have been nominated for each position by employees of public school districts. One trustee (Mullins) is appointed by the governor from the three higher education active member candidates nominated by employees of institutions of higher education. One trustee (Wright) is appointed by the governor from the three retired member candidates who are nominated by retired TRS members. Appointments are subject to confirmation by the Senate. Board member terms expire August 31 of odd numbered years.

* Mr. Ellis resigned in December 2005, but will continue to serve until a replacement is appointed.

> Jarvis V. Hollingsworth (Chair), 2007 Partner, Bracewell & Giuliani, L.L.P., Sugar Land

> > Linus D. Wright (Vice Chair), 2011 Retired. Dallas

Terence (Terry) Ellis*, 2005 Private Investor and Rancher, New Ulm

John Graham, Jr., 2009 Financial Advisor, Ameriprise Financial, Fredericksburg

Mark Henry, Ed.D, 2009 Superintendent, Galena Park ISD, Galena Park

> James H. (Jim) Lee, 2007 Private Investor. Houston

Philip Mullins, 2011 Power Plant Operator, University of Texas, Austin

Greg Poole, Ed.D., 2007 Superintendent, Barbers Hill ISD, Mont Belvieu

Dory A. Wiley, 2009 Managing Director, SAMCO Capital Markets, Dallas

CERTIFICATE OF ACHIEVEMENT

Certificate of Achievement for Excellence in Financial Reporting

Presented to

Teacher Retirement System of Texas

For its Comprehensive Annual Financial Report For the Fiscal Year Ended August 31, 2006

A Certificate of Achievement for Excellence in Financial Reporting is presented by the Government Finance Officers Association of the United States and Canada to government units and public employee retirement systems whose comprehensive annual financial reports (CAFRs) achieve the highest standards in government accounting and financial reporting.



Imaglen

President

Executive Director

LETTER OF TRANSMITTAL

Teacher Retirement System of Texas



1000 Red River Street Austin, Texas 78701-2698 (512) 542-6400 1-800-223-8778

November 6, 2007

The Honorable Rick Perry The Honorable David Dewhurst

The Honorable Tom Craddick

The Board of Trustees and Members of the Teacher Retirement System

Dear Governor Perry, Lieutenant Governor Dewhurst, Speaker Craddick, TRS Board of Trustees, and Members of the Teacher Retirement System:

I am pleased to present this *Comprehensive Annual Financial Report* (CAFR) of the Teacher Retirement System of Texas (TRS) for the fiscal year ended August 31, 2007. The past year marks the 70th anniversary of TRS' first full year of operation. During the past seven decades, the system has grown from 38,000 to more than 1.2 million participants. In addition, system assets have increased dramatically, growing from just over \$2 million in 1937 to more than \$112 billion today. This report helps illustrate how far TRS has come in its short history by providing Texas education employees with meaningful pension and health benefits.

The financial condition of the Pension Trust Fund continued to improve as investment income of \$14.3 billion helped the fund grow to \$112.1 billion. This growth occurred while the system paid out \$5.8 billion in benefit payments. At fiscal year end, system participation included 1,347 reporting employers and 1,201,038 members and annuitants.

Management Responsibility

This report consists of management's representations concerning TRS finances. Management assumes full responsibility for the completeness and reliability of all information presented in this report. To provide a reasonable basis for making these representations, management has established a comprehensive internal control framework that is designed both to protect the assets from loss, theft, or misuse and to compile sufficient, reliable information for the preparation of TRS financial statements in conformity with generally accepted accounting principles. The internal control framework has been designed to provide reasonable rather than absolute assurance that the financial statements will be free from material misstatement. As management, we assert that, to the best of our knowledge and belief, this financial report is complete and reliable in all material respects.

Certificate of Achievement for Excellence in Financial Reporting

The Government Finance Officers Association of the United States and Canada (GFOA) awarded TRS the Certificate of Achievement for Excellence in Financial Reporting for its *Comprehensive Annual Financial Report* for the previous fiscal year. To be awarded the certificate, a report must meet or exceed program standards and must satisfy both generally accepted accounting principles and applicable legal requirements. TRS has received a Certificate of Achievement for the last 17 years. We believe that the current report continues to meet program requirements, and it is being submitted to the GFOA for consideration again this year.

Financial Information

The basic financial statements have been prepared in accordance with generally accepted accounting principles applied on a consistent basis as promulgated by the Governmental Accounting Standards Board. The Management's Discussion and Analysis (MD&A), includes a narrative introduction, overview, and analysis to accompany the basic financial statements. This transmittal letter is designed to complement the MD&A and should be read in conjunction with it. The MD&A can be found immediately following the report of the inde-

LETTER OF TRANSMITTAL

pendent auditors.

Investments

For the fiscal year, the total portfolio returned 14.4 percent, with investment income totaling \$14.3 billion in fiscal year 2007. Long-term performance continues to be above inflation and the 8 percent actuarial assumption for investment income. For the past 10 years, the time weighted compound annual return has been 8.2 percent.

Investment risks are diversified over a very broad range of market sectors and securities. This strategy reduces portfolio risk to adverse developments in sectors and issuers experiencing unusual difficulties and offers opportunity to benefit from future markets. During the past year the TRS Board adopted a new long-term asset allocation that over time will increase TRS holdings in private markets and reduce holdings in public markets. This shift in assets is intended to increase investment diversification and returns without increasing risks to the fund.

Pension Plan Benefits

For fiscal year 2007, TRS paid pension benefit payments to 265,307 retirees and their beneficiaries totaling \$5.8 billion. These benefits were funded from a combination of investment income, member contributions, and state and employer contributions. Investment income continues to be the major source of revenue for the fund as it accounted for 69.4 percent of all total revenue over the last 10 years.

Actuarial Soundness of the Pension Trust Fund

Investment gains of \$40 billion over the last five years have allowed the system to rebound from adverse market performance in 2001 and 2002. The combination of strong investment performance and an increase in the state contribution rate from 6% to 6.58% has improved the system's actuarial soundness. At August 31, 2007, the system had a funding ratio of 89.2% with an Unfunded Actuarial Accrued Liability of \$12.5 billion. This unfunded liability does not reflect an additional \$9 billion in investment gains, which will be recognized over the next four years. The funding period to amortize the unfunded liability is 27.4 years.

Active Member Health Benefits Program

TRS-ActiveCare, initiated in 2002, is a self-funded health benefits program that offers options ranging from catastrophic coverage with reduced premiums to a comprehensive plan with near first-dollar coverage at higher premiums. TRS-ActiveCare covers members currently employed by public educational employers that participate in the plan. TRS establishes premiums to pay for the cost of the program.

Retiree Health Benefits Program

TRS also administers TRS-Care, a health benefits program for retirees that was established in 1985. TRS-Care is the source of health benefits coverage, which almost all retired public school employees rely upon.

Funding is provided by premium payments from retiree participants and contributions from the state, school districts, and active employees. During 2007, TRS-Care also received additional revenue from the new Medicare Part D prescription drug program.

An actuarial valuation for TRS-Care was conducted as of August 31, 2007. The valuation results indicate that TRS-Care has an Unfunded Actuarial Accrued Liability of \$19.1 billion. More detailed information about the valuation results is included in the Notes to the Financial Statements and the Required Supplementary Information.

The current funding status of TRS-Care based on projections is that TRS-Care is solvent from a cash flow perspective through August 31, 2012. As in the past, changes to the benefit structure and/or funding structure will need to be considered to extend the life of the program. TRS trustees remain focused on the need to balance revenues and expenses in a fiscally responsible manner, and to offer a program that best suits all participants' needs given available resources.

Acknowledgments

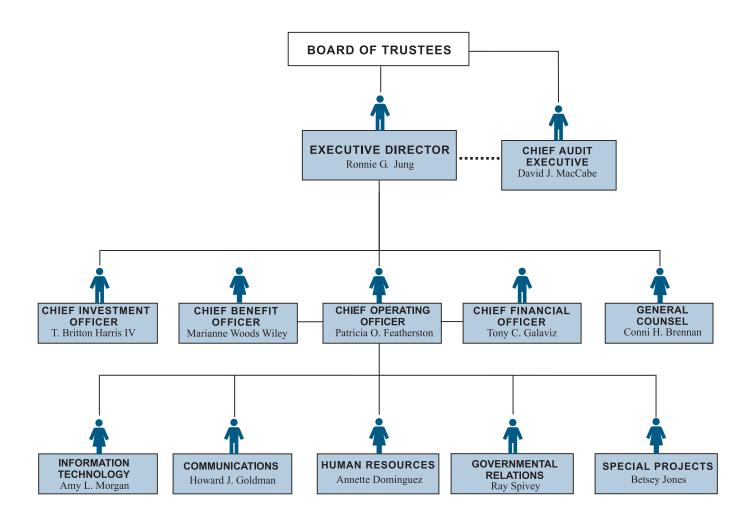
We wish to express our appreciation for the support of the Governor's, Lieutenant Governor's, and Speaker's Offices, as well as members of the legislature, in maintaining a strong retirement system, which provides valuable benefits for public education employees and retirees. TRS trustees and staff are keenly focused on prudent pension trust fund portfolio management and efficient, service-oriented delivery of valuable retirement and related benefits for public education employees and retirees. We are pleased to report on operational results for the year and to acknowledge the substantial support of state leadership, trustees, members, interested associations, and TRS staff.

Respectfully submitted,

(Tonnie D. Jung

Ronnie G. Jung, C.P.A. Executive Director

ORGANIZATION CHART



STAFF AND ADVISORS

EXECUTIVE ADMINISTRATIVE STAFF

Ronnie G. Jung, *Executive Director* Patricia O. Featherston, *Chief Operating Officer* T. Britton Harris IV, *Chief Investment Officer* Conni H. Brennan, *General Counsel* David J. MacCabe, *Chief Audit Executive* Marianne Woods Wiley, *Chief Benefit Officer* Tony C. Galaviz, *Chief Financial Officer* Howard J. Goldman, *Director*, Communications Ray Spivey, *Director*, Governmental Relations Annette Dominguez, *Director*, Human Resources Amy L. Morgan, *Director*, Special Projects

GENERAL INVESTMENT CONSULTANT

Ennis, Knupp & Associates, Inc., Chicago, IL

CONSULTING ACTUARY Gabriel, Roeder, Smith & Company, Dallas

INVESTMENT CONSULTANTS

Hamilton Lane Advisors, L.L.C., Bala Cynwyd, PA (Domestic Private Equity)

- Altius Associates Limited, UK (International Private Equity)
- Albourne America, L.L.C., San Francisco, CA (Absolute Return)

The Townsend Group, Inc., Cleveland, OH (Real Estate)

INVESTMENT ADVISORS

Keith C. Brown, Ph.D., Austin

AUDIT SERVICES

Texas State Auditor's Office, Austin

FIDUCIARY COUNSEL

Ian Lanoff, Groom Law Group, Chartered, Washington, D.C.

MEDICAL BOARD

Dr. Alice Cox, Fredericksburg Dr. James Reinarz, Austin Dr. Larry D. Wilson, Austin

TEXAS PUBLIC SCHOOL RETIRED EMPLOYEES GROUP INSURANCE PROGRAM ADVISORY COMMITTEE

B. Sue Passmore, *Chair*, Dallas Russell E. Sayers, *Vice Chair*, Austin William (Bill) W. Barnes, Haslet Dorothy Heine, Weatherford Shirley M. Howard, Midland Kim Kriegel, Red Oak Nelda Van Dyke, Brenham Leona Ellyce Warns, San Antonio

HEALTH CARE CONSULTANT

Gabriel, Roeder, Smith & Company, Dallas

MASTER CUSTODIAN AND SECURITIES LENDING AGENT

State Street Bank and Trust Company, Boston, MA

PERFORMANCEMEASUREMENT

State Street Bank and Trust Company, Boston, MA

MEMBERSHIP

Pension Trust Fund

Membership includes employees of state-supported educational institutions in Texas. At August 31, 2007, participating entities included the following:

Independent School Districts	1,032
Charter Schools	182
Community and Junior Colleges	51
Senior Colleges and Universities	43
Regional Education Service Centers	20
Education Districts	9
Medical and Dental Schools	8
State Agencies	2
Total	1,347

Employees and retirees from these entities comprise the membership of the Teacher Retirement System of Texas.

At August 31, 2007, and August 31, 2006, membership consisted of the following:

	Year Ended August 31,		
	2007	2006	
Current Members:			
Active Contributing	799,934	782,679	
Active Noncontributing	94,948	90,614	
Deferred Retirement Option	895	1,076	
Inactive Nonvested	16,758	16,381	
Inactive Vested	23,196	20,955	
Total Current Members	935,731	911,705	
Retirement Recipients:			
Service	246,975	239,034	
Disability	8,473	8,462	
Survivor	9,859	9,648	
Total Retirement Recipients	265,307	257,144	
TOTAL MEMBERSHIP	1,201,038	1,168,849	

Membership changes are summarized below:

	2007	2006
Active Membership:		
New Members	94,642	113,746
Members Withdrawing	(41,854)	(41,662)
Service Retirements	(12,803)	(12,622)
Disability Retirements	(643)	(709)
In-Service Deaths	(1,015)	(1,082)
Other Changes	(14,301)	(12,691)
Net Increase	24,026	44,980
Retired Membership:		
Retirements	13,446	13,331
Deaths After Retirement	(5,695)	(5,584)
Option Continuations	1,620	1,570
Other Changes	(1,208)	(682)
Net Increase	8,163	8,635

Active Member Profile	_	2007		2006
Average Annual Salary	\$	40,003	\$	37,284
Average Age		43.8		43.6
Average Years of Service		9.4		9.2
Annuitant and Beneficiary Profile	_	2007	1	2006
Average Monthly Annuities Life Annuities Disability Annuities Annuities Certain	\$ \$ \$,	\$ \$ \$	1,796 1,173 977
Average Age of Current Retirees	S	69.6		69.4
Average Age at Retirement All Retirees Current Year Retirees		59.6 60.1		59.6 59.8
Average Years of Service All Retirees Current Year Retirees		24.7 23.6		24.7 23.6
Average Salary at Retirement All Retirees Current Year Retirees		35,124 45,802		34,243 44,148
Ratio of Current Members to Retirees		3.5:1		3.5:1

Texas Public School Retired Employees Group Insurance Program (TRS-Care)

Participation for the Retired Plan is summarized below:

	2007	2006
Retirees	153,865	151,763
Surviving Spouses	4,043	3,800
Surviving Children	43	45
Dependent Spouses	29,356	28,573
TOTAL *	187,307	184,181

* Excludes 6,029 and 6,114 dependent children for 2007 and 2006, respectively.

Texas Active School Employees Uniform Group Benefits Program (TRS-ActiveCare)

Participation for the Active Plan is summarized below:

	2007	2006
Employees	197,433	180,209
Dependents	130,364	118,864
TOTAL	327,797	299,073

As of September 1, 2007, there were 1,067 participating entities.

Teacher Retirement System of Texas

COMMUNICATIONS

In the past year, TRS continued a variety of communications activities to provide information and assistance to its members, retirees, and the general public. Listed below are achievements during the past year, including those pertaining to the agency's Web site, toll-free telephone service, print publications, benefit presentations, and employer training programs.

Print Publications

Throughout the year, *TRS News* and *Update* newsletters were published to inform members and employers of TRS-related developments. *Update* newsletters were distributed electronically unless recipients preferred to receive printed copies, and an increased number of TRS members and retirees took advantage of the option to request that *TRS News* issues be sent to them electronically.

Following the 80th Regular Session of the Texas Legislature, TRS provided updated benefit information through brochures, newsletters, other print materials, and the agency Web site. In addition, the agency published *TRS – A Great Value for All Texans*, a new brochure that outlines how TRS has positively affected the state economy and public education.

The Internet

In December 2006, TRS officially introduced a completely redesigned Web site. The new site is role-based and enables members, retirees and beneficiaries, employers, and the general public to easily find information directly pertaining to them. The site's graphic design was also changed to be more inviting to visitors, accessible to persons with disabilities, compatible with various Web browsers, and efficient to maintain.

During fiscal year 2007, the TRS Web site received 1,587,619 visits, representing a nine percent decrease from the previous fiscal year. However, 776,016 individuals accessed the site during fiscal year 2007, which is a one percent increase over the previous year. Since more people accessed the site and required fewer page "hits" (also known as "visits") than in the previous year, it appears that visitors are now finding it easier than in the past to locate information of interest. Initial feedback about the site has been very positive. TRS will further gauge public reaction through member satisfaction surveys in fiscal year 2008.

Activity on the site has increased due to a broader range of options available to members and retirees with Online Personal Access (OPA) passwords. Active members can view their last TRS annual statements, current account balances, and addresses on file with TRS. They can also estimate their retirement benefits using their existing account information, and request that their TRS passwords be reset online. Retirees can view their addresses on file with TRS, most recent 1099-R form(s), and annuity verifications online. They can also request that their passwords be reset online.

Group Presentations and Individual Counseling Sessions

TRS made a number of group presentations to professional associations, to employee and retiree groups, and at regional education service centers. Presentations focused on retirement options, health benefits for active and retired members, long-term care insurance, employment after retirement, and other TRS benefits. A total of 11,644 people attended 142 group presentations, and 34,300 people attended eight conventions at which TRS was represented. In addition, 9,654 people visited individually with a TRS counselor in Austin. In an effort to enhance member communications, TRS initiated a fiscal year 2007 pilot program for one-on-one retirement counseling sessions in limited field locations throughout Texas. The project was successfully implemented in eight cities with 260 available appointments and 201 members served. In fiscal year 2008, TRS will expand this program to nine cities with 350 available appointments.

Telecommunications

In fiscal year 2007, the agency's Benefit Counseling department handled a total of 433,943 calls. In addition, 214,863 calls were completed during the past year within the agency's automated telephone system.

To continue to improve and enhance customer service to TRS members, the Benefit Counseling department implemented a telephone counseling Quality Monitoring and Assurance Program. Quality Monitoring software equipment was installed in December 2005. TRS built and tested the program during fiscal year 2006 and the fall of fiscal year 2007 for full implementation in February 2007. TRS continues to enhance and refine the program to ensure consistency and to provide a valued service for TRS members and retirees.

During the past year, TRS and its contractors also provided telephone assistance to a large number of members seeking health care-related information. TRS-ActiveCare staff and contractors responded to 1,009,332 calls, and TRS-Care staff and contractors responded to 546,618 calls.

COMMUNICATIONS

Coordination with Reporting Entities

The TRS Reporting and Query System (TRAQS) has entered its final implementation stage. Approximately 1,300 TRS reporting entities submitted monthly reports through TRAQS by year-end. Staff conducted 21 training workshops around the state for 1,347 reporting entities. A total of 1,282 people attended those workshops. TRS-ActiveCare training seminars were conducted in 20 locations around the state for approximately 1,410 administrators of 904 districts/entities. These seminars provided information for enrollment and ongoing administrative issues for TRS-ActiveCare.

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Financial Section







INDEPENDENT AUDITOR'S REPORT

Teacher Retirement System of Texas Board of Trustees Mr. Jarvis V. Hollingsworth, Chair Mr. Linus D. Wright, Vice Chair Mr. Terence (Terry) Ellis Mr. John Graham, Jr. Mr. Mark Henry, Ed.D. Mr. James H. (Jim) Lee Mr. Philip Mullins Mr. Greg Poole, Ed.D Mr. Dory A. Wiley

We have audited the accompanying financial statements of the major enterprise fund and the aggregate remaining fund information, consisting of the fiduciary funds and the governmental fund, of the Teacher Retirement System of Texas (System), a component unit of the State of Texas, as of and for the year ended August 31, 2007, which collectively comprise the System's basic financial statements, listed as Exhibits I through VII in the Table of Contents. These financial statements are the responsibility of the System's management. Our responsibility is to express an opinion on these financial statements based on our audit. The prior year summarized comparative information has been derived from the System's fiscal year 2006 financial statements and, in our report dated November 7, 2006, we expressed an unqualified opinion on those financial statements.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the System's internal control over financial reporting. Accordingly, we express no such opinion. An audit also includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion, the basic financial statements referred to above present fairly, in all material respects, the respective financial position of the major enterprise fund and the aggregate remaining fund information of the System as of August 31, 2007, the respective changes in financial position and, where applicable, cash flows thereof for the year then ended in conformity with accounting principles generally accepted in the United States of America.

Management's Discussion and Analysis is not a required part of the basic financial statements but is supplementary information required by the Governmental Accounting Standards Board (GASB). This required supplementary information is the responsibility of the System's management. We have applied certain limited procedures, which

SAO No. 08-303

Robert E. Johnson Building 1501 N. Congress Avenue Austin, Texas 78701

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> Phone: (512) 936-9500

Fax: (512) 936-9400

Internet: www.sao.state.tx.us consisted principally of inquiries of management regarding the methods of measurement and presentation of the required supplementary information. However, we did not audit the information and express no opinion on it.

Our audit was conducted for the purpose of forming an opinion on the financial statements that collectively comprise the System's basic financial statements. The information presented as Required Supplementary Information is not a required part of the basic financial statements but is supplementary information required by GASB. The information in Exhibit A and Schedules 1 through 5, as listed in the Table of Contents, is presented for purposes of additional analysis and is not a required part of the basic financial statements. This required and additional supplementary information is the responsibility of the System's management. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

The Introductory, Investment, Actuarial, Benefits, and Statistical Sections are presented for purposes of additional analysis and are not required parts of the basic financial statements. Such additional information is the responsibility of the System's management and has not been subjected to the auditing procedures applied in the audit of the basic financial statements and, accordingly, we do not express an opinion on it.

In accordance with *Government Auditing Standards*, we will also report on the System's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, and contracts and on other matters in a separate report. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and should be considered in assessing the results of our audit.

State Audito

November 6, 2007

The following is Management's Discussion and Analysis (MD&A) of the Teacher Retirement System's (TRS or system) financial performance for the fiscal year ended August 31, 2007. The information presented here should be considered in conjunction with other areas of the Financial Section as well as information presented in the Executive Director's Letter of Transmittal in the Introductory Section of the TRS Comprehensive Annual Financial Report.

Financial Highlights

• The net assets of the TRS pension trust fund were \$112.1 billion at August 31, 2007, an increase of \$11.9 billion, or 11.9%, in fiscal year 2007. The increase was due to favorable investment returns.

• As of August 31, 2007, the date of the most recent actuarial valuation, the TRS pension trust fund's ratio of actuarial assets, as a percentage of actuarial liabilities, was 89.2%, which is greater than the 87.3% level at August 31, 2006.

• The TRS rate of return on investments for the year ended August 31, 2007, was 14.4% on a market value basis and was due primarily to strong returns in the equity markets. The rate of return for fiscal year 2006 was 9.7%.

• Net assets of the Health Benefits Trust Fund – Retired Plan (TRS-Care) were \$622.8 million at August 31, 2007, an increase of \$159.8 million in fiscal year 2007.

• As of August 31, 2007, the date of the first actuarial valuation for the postemployment benefit plan, the TRS health benefits trust fund's unfunded actuarial accrued liability was \$19.1 billion.

• Net assets of the TRS-ActiveCare Enterprise Fund were \$435.3 million at August 31, 2007, an increase of \$56.1 million in fiscal year 2007.

Overview of the Financial Statements

This discussion and analysis is intended to serve as an introduction to the TRS financial presentation, which consists of the following components:

- Fund financial statements
- · Notes to the financial statements
- Required supplementary information
- Other supplemental schedules

Collectively, this information presents the net assets and fund balances available for pension and other postemployment benefits, health care benefits, and other purposes as of August 31, 2007, and summarizes the changes in net assets or fund balances for pension and other postemployment benefits, health care benefits, and other purposes. The information available in each of these sections is summarized as follows:

• Fund Financial Statements. Financial statements are presented for all fiduciary, proprietary and governmental funds as of August 31, 2007. Fiduciary funds presented include the Pension Trust Fund, Health Benefits Trust Funds (Retired Plan and Supplemental Compensation), and Agency Funds. Fiduciary funds are used to account for resources held for the benefit of parties outside TRS. Proprietary funds account for business-type activities and include the TRS-ActiveCare Enterprise Fund. Governmental funds are used to account for resources restricted for specific purposes and include the 403(b) Certification Program Special Revenue Fund.

A statement of net assets and a statement of changes in net assets (where appropriate) are presented for all fiduciary funds as of August 31, 2007, and for the year then ended. Individual fund financial statements are presented for the proprietary and governmental funds as of August 31, 2007, and for the year then ended. Comparative information as of August 31, 2006, and for the year then ended has also been presented. These financial statements reflect the resources available to pay benefits to retirees and other beneficiaries, to pay health care benefits for covered participants, and to administer the 403(b) Certification Program.

• Notes to the Financial Statements. The financial statement notes provide additional information that is essential to a full understanding of the data provided in the fund financial statements. Information available in the notes to the financial statements is described below:

– Note I provides a summary of significant accounting policies, including the basis of accounting, budgets and appropriations, explanations of major asset and liability classes, and legal reserve account information. Also included is a general description of TRS as well as a description of each of the funds administered by TRS.

- Note II provides information on capital assets.

- Note III describes deposits and investments, including investing authority, investment risk categorizations, and additional information about cash, derivatives, securities lending, alternative investments and contingent commitments.

- Note IV provides information on employee compensable leave.

- Note V provides information on fringe benefits

paid by the state and federal government for employees and participants of the health benefits programs.

- Note VI describes deferred compensation plans available to TRS employees.

- Note VII provides information on contingent liabilities such as TRS employees' accumulated sick leave and lump sum death benefits.

– Note VIII addresses TRS' continuance subject to review under the Texas Sunset Act.

- Note IX describes postemployment health care benefits provided to TRS employees and retired public school employees.

- Note X addresses risk management issues related to the health benefits program for active school district employees.

- Note XI provides pension disclosure information, including detailed data on the plan description as well as contributions required and made.

- Note XII provides information on subsequent events.

• **Required Supplementary Information.** Required supplementary information consists of schedules and related notes concerning the funding status of both the pension plan and the postemployment benefit plan administered by TRS. Also included in this component is Management's Discussion and Analysis.

• **Other Supplemental Schedules.** Other schedules include information on agency funds, changes in reserve account balances, budgets for administrative expenses, activity in investment portfolios, investing activity expenses, and payments to consultants.

Financial Analysis of TRS Funds

Pension Trust Fund

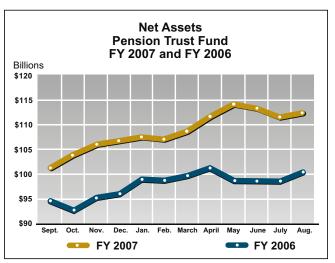
Net assets held in trust for benefits at August 31, 2007, were \$112.1 billion, an increase of \$11.9 billion, from \$100.2 billion at August 31, 2006.

The overall financial condition of the system improved during fiscal year 2007 due to net investment income during the year of \$14.3 billion – a 14.4% overall return. Net investment income for fiscal year 2007 is comprised of net appreciation in fair value of investments of \$11.2 billion, \$3.0 billion in interest and dividends, and net income of \$44.3 million from securities lending, reduced by investing activity expenses of \$20.9 million. Net investment income for fiscal year 2006 was \$9.0 billion. When comparing returns, it is important to remember that as a pension fund, the TRS investment performance has a very long horizon. Below are longerterm results for the total fund for the periods ending August 31, 2007:

•	Three-Years	12.8%
---	-------------	-------

•	Five-Years	12.3%
---	------------	-------

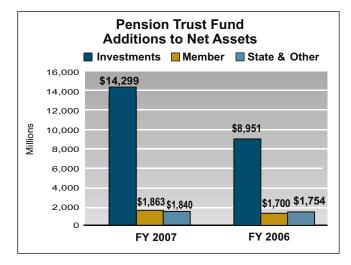
• Ten-Years 8.2%

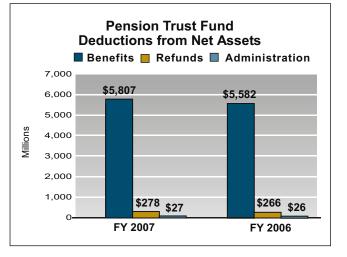


Member, state and reporting entity contributions for fiscal year 2007 were \$1.9 billion, \$1.5 billion and \$0.2 billion, respectively. In total, member, state and employer contributions grew \$315.9 million, or 9.6%, during fiscal year 2007. The increase is due to a 2.6% increase in active membership and overall payroll growth due to legislative approval of a salary increase for public education employees. The contribution rates for fiscal year 2007 remained the same as fiscal year 2006, with the members contributing 6.4% and the state contributing 6.0% of payroll.

Deductions from TRS net assets held in trust for benefits are predominantly retirement, death, and survivor benefits. During fiscal year 2007, benefit payments totaled \$5.8 billion, an increase of approximately \$225 million, or 4.0%, from fiscal year 2006 benefit payments of \$5.6 billion.

Other deductions for fiscal year 2007 include \$277.9 million in refunds, an increase of \$12.4 million over fiscal year 2006, and administrative expenses of \$27.5 million, a \$1.1 million increase over fiscal year 2006. Administrative expenses, excluding investment costs, on a cost per member basis were \$22.90 for fiscal year 2007 as compared to \$22.62 per member in fiscal year 2006.





Net Assets – Pension Trust Fund

(Dollars in Thousands)

		Fiscal Year 2007	Fiscal Year 2006		Dollar Change		Percentage Change
Assets:							
Cash and Receivables	\$	1,548,606	\$	1,853,517	\$	(304,911)	-16.5%
Investments		111,120,822		101,258,095		9,862,727	9.7%
Invested Securities Lending Collateral		23,114,635		10,730,541		12,384,094	115.4%
Capital Assets		29,182		29,945		(763)	-2.5%
TOTAL ASSETS	\$	135,813,245	\$	113,872,098	\$	21,941,147	19.3%
Liabilities:							
Benefits Payable	\$	482,493	\$	460,899	\$	21,594	4.7%
Investments Purchased Payable		43,359		2,397,063		(2, 353, 704)	-98.2%
Accounts Payable and Other		43,958		44,632		(674)	-1.5%
Securities Lending Collateral		23,114,635		10,730,541		12,384,094	115.4%
TOTAL LIABILITIES	\$	23,684,445	\$	13,633,135	\$	10,051,310	73.7%
Total Net Assets	\$	112,128,800	\$	100,238,963	\$	11,889,837	11.9%

Changes in Net Assets – Pension Trust Fund

(Dollars in Thousands)

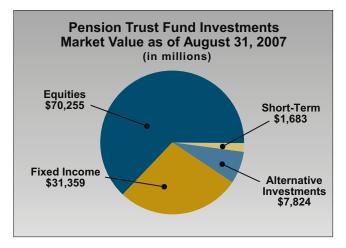
	F	iscal Year 2007	Fiscal Year 2006		Dollar Change	Percentage Change
Additions:						
Member Contributions	\$	1,862,596	\$	1,700,415	\$ 162,181	9.5%
State Contributions and Other		1,841,165		1,754,101	87,064	5.0%
Investment Income		14,298,547		8,950,870	5,347,677	59.7%
TOTAL ADDITIONS	\$	18,002,308	\$	12,405,386	\$ 5,596,922	45.1%
Deductions:						
Retirement Benefits	\$	5,807,037	\$	5,582,307	\$ 224,730	4.0%
Refunds of Contributions		277,932		265,488	12,444	4.7%
Administrative Expenses		27,502		26,444	1,058	4.0%
TOTAL DEDUCTIONS	\$	6,112,471	\$	5,874,239	\$ 238,232	4.1%
Increase in Net Assets	\$	11,889,837	\$	6,531,147	\$ 5,358,690	82.1%

The following table presents the actual investment allocations as of fiscal year end 2007 and 2006 as compared to the target allocations for 2007 and 2006.

	Fiscal Y	(ear 2007	Fiscal Ye	ear 2006
	Target	Actual	Target	Actual
Equities	58.5%	63.3%	58.5%	65.0%
Fixed Income	29.5%	28.2%	29.5%	26.8%
Alternative Investments	8.5%	7.0%	8.5%	4.3%
Opportunistic Portfolio	3.0%	0.0%	3.0%	0.0%
Short-Term	0.5%	1.5%	0.5%	3.9%

The TRS Board of Trustees sets investment allocation targets with latitude for moderate deviations by TRS investment staff. The board last updated the allocation targets in fiscal year 2006.

The change in actual weightings from fiscal year 2006 to fiscal year 2007 is a result of funding additional alternative investments. In fiscal year 2007, the board adopted a new long-term asset allocation plan that will increase private market holdings and reduce public market holdings.



<u> Health Benefits Trust Fund - Retired Plan</u>

Net assets of the Retired Plan (TRS-Care) increased \$159.8 million, from \$463.0 million at the end of fiscal year 2006 to \$622.8 million at the end of fiscal year 2007.

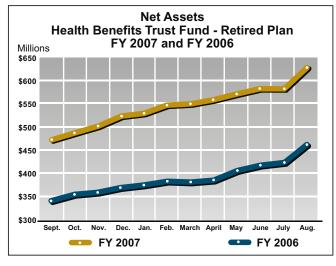
Additions to net assets include health care premiums, state and active member contributions, reporting entity contributions, investment earnings, and retiree drug subsidy payments. A fiscal year end reduction in the estimated amount for claims incurred but not reported resulted in an increase of \$16.1 million in net assets.

Retiree premiums for fiscal year 2007 increased \$1.5 million, or 0.5%, over fiscal year 2006. State and active member contributions increased in fiscal year 2007 by \$37.2 million or 10.4%. The fund received \$136.0 million in contributions from reporting entities, an increase of \$13.1 million, due to an increase in overall payroll growth.

The Medicare Prescription Drug, Improvement, and Modernization Act of 2003, which was effective January 1, 2006, established prescription drug coverage for Medicare beneficiaries known as Medicare Part D. One of the provisions of Medicare Part D entitled TRS-Care to receive retiree drug subsidy payments from the federal government to offset pharmacy claims paid by TRS-Care on behalf of certain plan participants. The plan received payments in 2007 totaling \$52.3 million and payments in 2006 totaling \$34.6 million at fiscal year end.

Investment earnings of \$32.7 million increased \$11.2 million from fiscal year 2006 due to the increase in plan net assets available to invest during fiscal year 2007.

Deductions from net assets include claims payments, claims processing costs, and administrative expenses. Claims payments during fiscal year 2007 totaled \$742.3 million and increased \$55.2 million, or 8%, over claims payments of \$687.1 million in fiscal year 2006. The increase is due to rising costs of health care and pharmacy benefits and to growth in plan participation. Claims processing costs of \$33.4 million increased \$1.4 million, or 4.5%, during fiscal year 2007 due to increased claims volume. Administrative expenses remained virtually unchanged from fiscal year 2006 and were \$2.5 million for fiscal year 2007.



<u>Health Benefits Trust Fund - Supplemental</u> <u>Compensation</u>

As part of the Texas Active School Employees Uniform Benefits Act enacted by H.B. 3343, 77th Legislature, the Supplemental Compensation program was established to disburse payments to public school entities in the form of supplemental compensation for eligible employees.

The administration of this program was transferred to the Texas Education Agency at the end of fiscal year 2005; however, TRS processed payments and reimbursements during fiscal years 2007 and 2006 which were related to prior fiscal years.

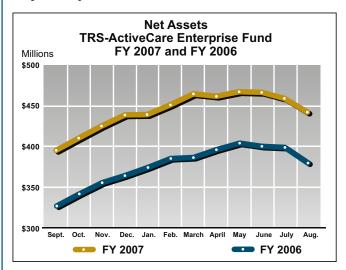
Enterprise Fund - TRS-ActiveCare

The TRS-ActiveCare program was created by H.B. 3343, 77th Legislature, and began operations in fiscal year 2003. Net assets of the plan were \$435.3 million at the end of fiscal year 2007, an increase of \$56.1 million, or 14.8%, over fiscal year 2006.

Revenues for fiscal year 2007 included \$939.7 million from health care premiums, an increase of \$78.2 million, or 9.1%, over fiscal year 2006. The increase is due to a 9.6% increase in plan participation. Other revenues include investment income of \$26.0 million and administrative fees of approximately \$185,000.

Health care claims for fiscal year 2007 were \$801.1 million, a \$92.1 million, or 13%, increase over \$709.0 million in fiscal year 2006. The increase is due to the rising costs of health care and pharmacy benefits and to growth in plan participation. Other expenses included claims processing costs of \$48.2 million, \$58.7 million for HMO premium reimbursements, and \$1.8 million for administrative expenses. Increases in the

estimated amounts for claims incurred but not reported reduced the net assets of the plan by \$5.7 million and \$6.3 million at the end of fiscal years 2007 and 2006, respectively.



<u>Special Revenue Fund - 403(b) Certification</u> <u>Program</u>

The 403(b) Certification Program was created by S.B. 273, 77th Legislature, and began operations in fiscal year 2002. The program ended fiscal year 2007 with a fund balance of \$382,365 as compared to \$223,295 in fiscal year 2006. The fund's revenues include \$171,000 in certification fees, with the majority due to recertifications, and \$12,070 in interest income. Deductions from the fund were administrative expenditures of \$24,000.

<u>General Fund - Health Care Comparability Study</u>

Pursuant to Section 22.004 of the Texas Education Code, TRS is required to certify whether health coverage offered to employees by local school districts is comparable to the basic health coverage provided state employees under the Texas Employees Group Benefits Act. This health care comparability study and certification report is completed in even-numbered years.

There were no general fund appropriations received from the state for fiscal year 2007; however, the fiscal year 2006 general fund activity was reported as comparative information as of August 31, 2006.

Requests for Information

This financial report is designed to provide a general overview of the Teacher Retirement System for all those with an interest in the system's finances.

Questions concerning any of the information provided in this report or requests for additional information should be addressed to the Communications Department of the Teacher Retirement System, 1000 Red River Street, Austin, Texas 78701.

Statement of Fiduciary Net Assets AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

	_		ARY FUND YPES			
	_		O OTHER EMPLOYEE TRUST FUNDS Health Benefits			
		Pension Trust Fund		ealth Benefits Trust Fund Retired Plan		
ASSETS						
Cash: Cash in State Treasury Cash in Bank (Note III.A.) Cash on Hand (Note III.B.)	\$	710,706,498 185,569,622 3,128,352	\$	162,086,715		
TOTAL CASH	\$	899,404,472	\$	162,086,715		
Receivables: Sale of Investments Interest and Dividends Member and Retiree Reporting Entities Other Due from State's General Fund Due from Employees Retirement System of Texas	S	57,001,840 448,536,270 63,290,874 17,905,406 397,048 61,383,142 686,833	\$	3,030,242 32,595,397 6,332,114 9,868,528 29,292,434		
TOTAL RECEIVABLES	\$	649,201,413	\$	81,118,715		
Investments (Note I.F.): Short-Term Equities Fixed Income Alternative Investments	\$	1,682,728,425 70,255,220,452 31,358,468,837 7,824,404,404	\$	494,900,902		
TOTAL INVESTMENTS	\$1	111,120,822,118	\$	494,900,902		
Invested Securities Lending Collateral	\$	23,114,634,985	\$			
Capital Assets (Note II.): Land Building, Capital Projects and Equipment, at Cost, Net of Accumulated Depreciation	\$	1,658,310 27,523,958	\$			
TOTAL CAPITAL ASSETS	\$	29,182,268	\$	-0-		
TOTAL ASSETS	\$1	35,813,245,256	\$	738,106,332		

FID	UCIARY FUND TYPES	TOTALS			S
	Agency Funds		2007		2006
\$	725	\$	872,793,938 185,569,622 3,128,352	\$	724,328,634 17,508,687 3,731,456
\$	725	\$	1,061,491,912	\$	745,568,777
\$	14,826,176	\$	57,001,840 451,566,512 95,886,271 39,063,696 10,265,576 90,675,576	\$	648,751,739 393,697,631 91,166,767 39,187,709 22,459,089 34,103,009
	14 000 170	<u> </u>	686,833	<u> </u>	663,277
<u>\$</u> \$	14,826,176	\$ \$	745,146,304 2,177,629,327 70,255,220,452 31,358,468,837 7,824,404,404	\$ \$	1,230,029,221 4,446,201,346 65,836,033,359 27,183,486,889 4,263,373,772
\$	-0-	\$1	11,615,723,020	\$	
\$		\$	23,114,634,985	\$	10,730,541,452
\$		\$	1,658,310	\$	1,658,310
			27,523,958		28,286,274
\$	-0-	\$	29,182,268	\$	29,944,584
\$	14,826,901	\$1	36,566,178,489	\$	114,465,179,400
					(to next page

Ext

Statement of Fiduciary Net Assets

AUGUST 31, 2007 (With Comparative Totals for August 31, 2006) (concluded)

		FIDUCIARY FUND TYPES						
]	PENSION AND O BENEFIT TI						
		Pension Trust Fund		lealth Benefits Trust Fund Retired Plan				
LIABILITIES (Note I.F.)								
Accounts Payable	\$	4,895,004	\$	347,029				
Accounts Payable-State's General Fund		3,227						
Benefits Payable		482,492,677						
Health Care Claims Payable				114,900,819				
Reinstatement Installment Receipts		31,527,265						
Investments Purchased Payable		43,358,581						
Securities Lending Collateral	2	3,114,634,985						
Due to Employees Retirement System of Texas		4,207,017						
Compensable Absences Payable Funds Held for Others		3,326,651		61,556				
TOTAL LIABILITIES	\$2	3,684,445,407	\$	115,309,404				
NET ASSETS HELD IN TRUST FOR PENSION/OTHER POST-								
EMPLOYMENT BENEFITS	\$112	2,128,799,849	\$	622,796,928				

(A schedule of funding progress is presented on page 49.)

FIDUCIARY FUND	
TYPES	TOTALS

	Agency Funds		2007		2006
\$		\$	5.242.033	S	4.008.921
Ť	14,826,176	Ť	14,829,403	Ť	14,570,025
	,,		482,492,677		460,899,265
			114,900,819		115,194,058
			31,527,265		34,425,985
			43,358,581		2,397,062,425
			23,114,634,985		10,730,541,452
			4,207,017		3,927,278
			3,388,207		2,600,211
	725		725		625
\$	14,826,901	\$	23,814,581,712	\$	13,763,230,245
\$	-0-	\$	112,751,596,777	\$ 1	100,701,949,155

Statement of Changes in Fiduciary Net Assets

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

PENSION AND OTHER EMPLOYEE BENEFIT TRUST FUNDS



Exhibit

Pension Trust Fund		Trust Fund	T Su	alth Benefits Trust Fund upplemental mpensation	
\$ 1,862,595,865 1,471,131,358 282,077,713	S	154,823,968 238,190,720 136,008,512 323,957,945	\$		
\$ 3,615,804,936	\$	852,981,145	\$	-0-	
\$ 11,232,429,170 1,629,566,321 1,413,189,832	\$	32,671,539	S		
\$ 14,275,185,323	\$	32,671,539	\$	-0-	
\$ (20,942,402) 14,254,242,921	\$	32,671,539	\$	-0-	
\$ 871,885,933 (820,326,962) (7,255,314)	\$		\$		
\$ 44,303,657	\$	-0-	\$	-0-	
\$ 14,298,546,578	\$	32,671,539	\$	-0-	
\$ 45,003,113 41,494,298	\$		\$	(475	
1,453,605 5,405		52,329,617 55,932		(455	
\$ 87,956,421	\$	52,385,549	\$	(455	
\$ 18,002,307,935	\$	938,038,233	\$	(455	
s s s s s s s s s s	Trust Fund \$ 1,862,595,865 1,471,131,358 282,077,713 \$ 3,615,804,936 \$ 11,232,429,170 1,629,566,321 1,413,189,832 \$ 14,275,185,323 (20,942,402) (20,942,402) \$ 14,254,242,921 \$ 14,254,242,921 \$ 14,254,242,921 \$ 14,254,242,921 \$ 871,885,933 (820,326,962) (7,255,314) \$ 44,303,657 \$ 14,298,546,578 \$ 45,003,113 \$ 41,494,298 \$ 45,003,113 \$ 45,003,113 \$ 1,453,605 \$ 5,405	Pension Trust Fund I \$ 1,862,595,865 1,471,131,358 282,077,713 \$ \$ 3,615,804,936 \$ \$ 3,615,804,936 \$ \$ 11,232,429,170 1,629,566,321 1,413,189,832 \$ \$ 14,275,185,323 (20,942,402) \$ \$ 14,254,242,921 \$ \$ 14,254,242,921 \$ \$ 871,885,933 \$ \$ 871,885,933 \$ \$ 844,303,657 \$ \$ 14,298,546,578 \$ \$ 14,298,546,578 \$ \$ 45,003,113 41,494,298 \$ \$ 87,956,421 \$	Trust Fund Retired Plan \$ 1,862,595,865 1,471,131,358 282,077,713 \$ 154,823,968 238,190,720 136,008,512 323,957,945 \$ 3,615,804,936 \$ 852,981,145 \$ 3,615,804,936 \$ 852,981,145 \$ 11,232,429,170 1,629,566,321 1,413,189,832 \$ 32,671,539 \$ 14,275,185,323 (20,942,402) \$ 32,671,539 \$ 14,254,242,921 \$ 32,671,539 \$ 14,254,242,921 \$ 32,671,539 \$ 871,885,933 \$ 32,671,539 \$ 871,885,933 \$ 32,671,539 \$ 871,885,933 \$ 32,671,539 \$ 871,885,933 \$ 32,671,539 \$ 871,885,933 \$ 32,671,539 \$ 871,885,933 \$ 32,671,539 \$ 14,298,546,578 \$ 32,671,539 \$ 14,298,546,578 \$ 32,671,539 \$ 14,298,546,578 \$ 32,671,539 \$ 1,453,605 \$ 32,671,539 \$ 1,453,605 \$ 52,329,617 \$ 52,329,617 \$ 52,329,617 \$ 52,329,617 \$ 55,932 \$ 87,956,421 \$ 52,385,549	Pension Trust Fund Health Benefits Trust Fund Retired Plan T Su Co \$ 1.862,595,865 1.471,131,358 282,077,713 \$ 154,823,968 238,190,720 136,008,512 323,957,945 \$ \$ 1.471,131,358 282,077,713 232,957,945 \$ 323,957,945 \$ 323,957,945 \$ 11,232,429,170 1,629,566,321 1,413,189,832 \$ 852,981,145 \$ 14,275,185,323 \$ 32,671,539 \$ 20,942,402) \$ 14,275,185,323 \$ 32,671,539 \$ (20,942,402) \$ 14,254,242,921 \$ 32,671,539 \$ (7,255,314) \$ 871,885,933 \$ 871,885,933 \$ 32,671,539 \$	

TOTALS

	2007		2006
\$	2,017,419,833 1,709,322,078 418,086,225	\$	1,840,598,930 1,547,768,421 390,350,479
\$	323,957,945 4,468,786,081	\$	322,501,649 4,101,219,479
\$	11,232,429,170 1,662,237,860 1,413,189,832	\$	6,326,056,726 1,355,886,737 1,276,009,852
\$	14,307,856,862 (20,942,402)	\$	8,957,953,315 (19,099,395)
\$	14,286,914,460	\$	8,938,853,920
\$	871,885,933 (820,326,962) (7,255,314)	\$	550,074,665 (510,719,284) (5,903,558)
\$	44,303,657	\$	33,451,823
\$	14,331,218,117	\$	8,972,305,743
\$	45,003,113 41,494,298	\$	106,755,570 46,800,847
	(455) 1,453,605 5,405		(1,358,281) 1,041,961 769
	52,329,617		34,611,607
	55,932	<u></u>	53,283
<u>\$</u> \$	140,341,515 18,940,345,713	\$ \$	187,905,756 13,261,430,978
			(to next page)

Statement of Changes in Fiduciary Net Assets

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007 (With Comparative Totals for August 31, 2006) (concluded)



Exhibit

PENSION AND OTHER EMPLOYEE BENEFIT TRUST FUNDS

		Pension Trust Fund		lealth Benefits Trust Fund Retired Plan	1	lealth Benefits Trust Fund Supplemental Compensation
DEDUCTIONS:						
Benefits	\$	5,805,583,173	\$		\$	
Refunds of Contributions		277,932,219				
Health Care Claims				742,293,147		
Health Care Claims Processing				33,407,937		
Administrative Expenses, Net						
of Investing Activity Expenses		27,502,276		2,526,189		
Supplemental Health Care						
Compensation						(455
Excess Benefits		1,453,605				
TOTAL DEDUCTIONS	\$	6,112,471,273	\$	778,227,273	\$	(455
Net Increase	\$	11,889,836,662	\$	159,810,960	\$	-0-
NET ASSETS HELD IN TRUST FOR PENSION/OTHER POST- EMPLOYMENT BENEFITS - BEGINNING OF YEAR	\$	100,238,963,187	\$	462,985,968	\$	-0-
NET ASSETS HELD IN TRUST FOR PENSION/OTHER POST- EMPLOYMENT BENEFITS -						
END OF YEAR	S	112,128,799,849	S	622,796,928	S	-0-

TOTALS

 2007	2006						
\$ 5,805,583,173	\$	5,581,264,678					
277,932,219		265,487,479					
742,293,147		687,086,291					
33,407,937		31,975,150					
30,028,465		28,957,507					
(455)		(1,358,281)					
1,453,605		1,041,961					
\$ 6,890,698,091	\$	6,594,454,785					
\$ 12,049,647,622	\$	6,666,976,193					
\$ 100,701,949,155	\$	94,034,972,962					

\$ 112,751,596,777 \$ 100,701,949,155

Statement of Net Assets

PROPRIETARY FUND

AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

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		Ì.	
6	-		

Exhibit III

	Enterp	rise F	Fund		
	2007		2006		
ASSETS					
Current Assets:					
Cash:					
Cash in State Treasury	\$ 85,476,716	\$	45,705,839		
TOTAL CASH	\$ 85,476,716	\$	45,705,839		
Accounts Receivable:					
Investment Interest	\$ 2,280,305	\$	1,933,969		
Health Care Premiums	38,911,959		33,091,080		
TOTAL ACCOUNTS RECEIVABLE	\$ 41,192,264	\$	35,025,049		
Short-Term Investments	\$ 411,892,046	\$	392,000,000		
TOTAL ASSETS	\$ 538,561,026	\$	472,730,888		
LIABILITIES (Note I.F.)					
Current Liabilities:					
Accounts Payable	\$ 340,078	\$	435,251		
Premiums Payable to HMOs	4,790,124		4,038,253		
Health Care Člaims Payable	98,044,935		88,978,955		
Compensable Absences Payable	90,826		80,224		
TOTAL LIABILITIES	\$ 103,265,963	\$	93,532,683		
NET ASSETS					
Unrestricted	\$ 435,295,063	\$	379,198,205		
TOTAL NET ASSETS	\$ 435,295,063	\$	379,198,205		

TRS-ActiveCare

Exhibit IV

Statement of Revenues, Expenses, and Changes in Fund Net Assets PROPRIETARY FUND

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

	TRS-ActiveCare Enterprise Fund				
		2007		2006	
OPERATING REVENUES:					
Health Care Premiums	\$	939,694,028	\$	861,464,20	
Administrative Fees		184,937		183,470	
TOTAL OPERATING REVENUES	\$	939,878,965	\$	861,647,67	
OPERATING EXPENSES:					
Health Care Claims	\$	801,148,962	\$	708,972,484	
Health Care Claims Processing		48,177,777		53,013,214	
Premium Payments to HMOs		58,742,363		49,466,15	
Administrative Expenses		1,775,831		1,680,95	
TOTAL OPERATING EXPENSES	\$	909,844,933	\$	813,132,80	
OPERATING INCOME	\$	30,034,032	\$	48,514,87	
NONOPERATING REVENUES:					
Investment Income	\$	26,016,380	\$	18,650,51	
On Behalf Fringe Benefits Paid by					
the State (Note V.)		46,446		40,97	
TOTAL NONOPERATING REVENUES	\$	26,062,826	\$	18,691,49	
Change in Net Assets	\$	56,096,858	\$	67,206,37	
TOTAL NET ASSETS - BEGINNING	\$	379,198,205	\$	311,991,83	
TOTAL NET ASSETS - ENDING	\$	435,295,063	\$	379,198,20	

Statement of Cash Flows

PROPRIETARY FUND

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

		TRS-ActiveCare Enterprise Fund		
		2007		2006
CASH FLOWS FROM OPERATING ACTIVITIES: Receipts from Health Care Premiums Receipts from Long-Term Care Administrative Fees Payments for Administrative Expenses Payments for Health Care Claims Payments for Health Care Claims Processing Payments for HMO Premiums	\$	$\begin{array}{c} 933,730,270\\ 184,937\\ (1,671,075)\\ (792,092,412)\\ (48,168,348)\\ (57,990,492)\end{array}$		862,263,570 183,470 (1,631,195) (697,436,878) (53,043,380) (48,895,652)
NET CASH PROVIDED BY OPERATING ACTIVITIES	\$	33,992,880	\$	61,439,935
CASH FLOWS FROM INVESTING ACTIVITIES: Interest Received	\$	25,670,043	\$	17,764,360
NET CASH PROVIDED BY INVESTING ACTIVITIES	\$	25,670,043	\$	17,764,360
Net Increase in Cash	\$	59,662,923	\$	79,204,295
CASH AND CASH EQUIVALENTS - SEPTEMBER 1	\$	437,705,839	\$	358,501,544
CASH AND CASH EQUIVALENTS - AUGUST 31	\$	497,368,762	\$	437,705,839
RECONCILIATION OF OPERATING INCOME TO NET CASH PROVIDED BY OPERATING ACTIVITIES Operating Income	\$	30,034,032	\$	48,514,875
Adjustments to Reconcile Operating Income to Net Cash Provided (Used) by Operating Activities: (Increase) Decrease in Health Care Premiums	\$	(5,820,879) 751,871	\$	715,996 570,499
Receivable Increase in Premiums Payable to HMOs Increase in Health Care Claims Payable Increase (Decrease) in Accounts Payable Increase in Compensable Absences Payable On Behalf Fringe Benefits Paid by the State (Note V.)	Ť	9,065,980 (95,172) 10,602 46,446		11,505,439 84,785 7,362 40,979
Increase in Premiums Payable to HMOs Increase in Health Care Claims Payable Increase (Decrease) in Accounts Payable Increase in Compensable Absences Payable On Behalf Fringe Benefits Paid by the State	\$	9,065,980 (95,172) 10,602	\$	84,785 7,362

Balance Sheet

GOVERNMENTAL FUNDS

AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

		Cei P	403(b) rtification rogram ial Revenue Fund	Total Governmental Funds*		
Exhibit			2007	2006		
VI	ASSETS					
	Current Assets:					
	Cash in State Treasury	\$	383,016	\$	224,363	
	Cash on Hand (Note III.B.)		3,000		000	
	Accounts Receivable		4,349		932	
	Legislative Appropriations				37,750	
	TOTAL ASSETS	\$	390,365	\$	263,045	
	LIABILITIES AND FUND BALANCE Liabilities Current Liabilities:					
	Accounts Payable	\$	8,000	\$	39,750	
	Fund Balance Reserved for:	ė	202.265	Ċ	222 205	
	Administrative Expenditures	\$	382,365	\$	223,295	
	TOTAL LIABILITIES					
	AND FUND BALANCE	\$	390,365	\$	263,045	

The accompanying Notes to the Financial Statements are an integral part of this financial statement.

*The Health Care Comparability Study General Fund reported Legislative Appropriations Assets of \$37,750 and Accounts Payable Liabilities of \$37,750 in the August 31, 2006 comparative totals. There was no General Fund for fiscal year 2007.

Statement of Revenues, Expenditures, and Changes in Fund Balance

GOVERNMENTAL FUNDS

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

403(b)



Exhibit VII

		Certification Program Special Revenue Fund		Total Governmental Funds*		
		2007	2006			
REVENUES: Certification Fees Investment Income Legislative Appropriations	S	171,000 12,070	\$	30,000 9,532 250,000		
TOTAL REVENUES	\$	183,070	\$	289,532		
EXPENDITURES: Administrative Expenditures	\$	24,000	\$	274,000		
TOTAL EXPENDITURES	\$	24,000	\$	274,000		
Excess of Revenues Over Expenditures	\$	159,070	\$	15,532		
FUND BALANCE - BEGINNING	\$	223,295	\$	207,763		
FUND BALANCE - ENDING	\$	382,365	\$	223,295		

The accompanying Notes to the Financial Statements are an integral part of this financial statement.

*The Health Care Comparability Study General Fund reported Legislative Appropriations Revenues of \$250,000 and Administrative Expenditures of \$250,000 in the August 31, 2006 comparative totals. There was no General Fund for fiscal year 2007.

I. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

A. REPORTING ENTITY

The Teacher Retirement System of Texas (TRS) is governed by a nine member board of trustees which has significant independence in the operations and management of the system. The legislature confirms trustees appointed by the governor, establishes laws with regard to structure, benefits and contributions, and authorizes Pension Trust Fund administrative expenses. State contributions and appropriations received by TRS are determined by the legislature. TRS is a separate legal entity but considered a discrete component unit of the State of Texas, the primary government, for financial reporting purposes. TRS' financial statements are included in the state's Comprehensive Annual Financial Report.

This report includes all activities and organizations for which TRS exercises fiscal control and responsibility and includes all funds that comprise the system's legal entity.

TRS administers retirement and related benefits to employees and beneficiaries of employees of the public state supported educational institutions of Texas. It operates primarily under the provisions of Texas Constitution, Article XVI, Section 67 and Texas Government Code, Title 8, Subtitle C.

The system administers the Texas Public School Retired Employees Group Insurance Program and the Texas Active School Employees Uniform Group Benefits Program. These programs provide two separate health care plans, the Retired Plan (TRS-Care) and the Active Plan (TRS-ActiveCare), respectively.

The TRS-Care Retired Plan is considered a postemployment benefit and provides health care coverage for certain persons (and their dependents) who retire under TRS. The statutory authority for the program is Texas Insurance Code, Chapter 1575.

The TRS-ActiveCare Plan provides health care coverage to employees (and their dependents) of participating public education entities. This plan was mandated by H.B. 3343, 77th Legislature, Regular Session and began operations on September 1, 2002. This legislation also required TRS to disburse state funds to certain public education entities for supplemental compensation; however, this responsibility was transferred to the Texas Education Agency at the end of fiscal year 2005.

The system also administers a 403(b) Certification Program mandated by S.B. 273, 77th Legislature, Regular Session. Companies must be certified by TRS in order to offer to public education employees a qualified investment product under IRS Code 403(b) through payroll deduction. This program began operations September 1, 2002.

B. MEASUREMENT FOCUS, BASIS OF ACCOUNTING, AND BASIS OF PRESENTATION

The accounts of TRS are organized on the basis of funds, each of which is considered a separate accounting entity. The operations of each fund are accounted for with a complete set of self-balancing accounts that comprise its assets, liabilities, additions, deductions, revenues and expenses/expenditures. The following fund types are used to reflect the system's transactions:

- Fiduciary Funds include the Pension Trust Fund, the Health Benefits Trust Fund-Retired Plan, the Health Benefits Trust Fund -Supplemental Compensation, and Agency Funds
- Proprietary Fund includes the TRS-ActiveCare Enterprise Fund
- Governmental Fund includes the 403(b) Certification Program Special Revenue Fund

The fiduciary funds report assets held in a trustee or agency capacity on behalf of others. The proprietary fund accounts for business-type activities, and the governmental fund accounts for revenues restricted for a specific purpose. Separate financial statements are provided for each fund.

The fiduciary funds' (excluding agency funds) and proprietary fund's financial statements are reported using the economic resources measurement focus and the accrual basis of accounting. Additions are recognized when earned, and deductions are recognized when the liability is incurred, regardless of the timing of related cash flows. Contributions are recognized in the period in which amounts are due, pursuant to state law. Benefits and refunds of contributions are recognized when due and payable in accordance with the terms of the plan. All economic resources, including financial and capital assets, and related liabilities, both current and long-term, and the changes therein are reported in the funds' financial statements. Capital assets are depreciated if appropriate.

The governmental fund's financial statements are reported using the current financial resources measurement focus and the modified accrual basis of accounting. Revenues are considered to be available when they are collectible within the current period or soon enough thereafter to pay liabilities of the current period. Expenditures generally are recorded when a liability is incurred as under accrual accounting.

Agency funds are custodial in nature and do not measure the results of operations. Assets and liabilities are recorded using the accrual basis of accounting. Agency funds are used to report assets collected and transferred to the state or other entities.

Private -sector standards of accounting and financial reporting issued prior to December 1, 1989, generally are followed in the proprietary fund's financial statements to the extent that those standards do not conflict with or

contradict guidance of the Governmental Accounting Standards Board. Governments also have the option of following subsequent private-sector guidance for their enterprise funds, subject to the same limitation. TRS has elected not to follow subsequent private-sector guidance.

C. NEW ACCOUNTING PRONOUNCEMENT

The accompanying financial statements of TRS have been prepared in conformity with Generally Accepted Accounting Principles (GAAP) as prescribed by the Governmental Accounting Standards Board (GASB). In April 2004 the GASB issued Statement No. 43, Financial Reporting for Postemployment Benefit Plans Other Than Pension Plans. TRS implemented this statement in the fiscal year beginning after August 31, 2006. As required, this is one year prior to the effective date of GASB Statement No. 45, Accounting and Financial Reporting by Employers for Postemployment Benefits Other Than Pensions, for the State of Texas. GASB Statement No. 43 establishes uniform financial reporting standards for other postemployment benefits (OPEB) plans. The presentation of the TRS financial statements did not change as a result of this pronouncement; however, additional information is required in the Notes to the Financial Statements and in the Required Supplementary Information portions of the Financial Section.

D. COMPARATIVE TOTALS

Total columns on the basic financial statements do not represent consolidated financial information. These totals are not necessary for a fair presentation of the financial statements but are presented to facilitate financial analysis.

Certain items from the prior year's financial statements have been reclassified to conform to the presentation in the current year's financial statements. These reclassifications had no effect on previously reported net assets.

E. BUDGETS AND APPROPRIATIONS

The administrative costs and capital outlay for each of the system's funds and programs are controlled by annual budgets approved by the board of trustees.

The Pension Trust Fund receives state contributions for retirement benefits from general revenue appropriations. In fiscal years 2007 and 2006, contributions were made to the retirement system at the rate of 6.0% of the aggregate compensation paid to active retirement system members for each year. Although appropriated by the legislature, administrative expenses and capital outlay for the Pension Trust Fund are paid from the fund's Expense Account, and not from the state's General Fund.

The Health Benefits Trust Fund - Retired Plan (TRS-Care) receives appropriations from the state's

General Fund equal to 1.0% of the salaries of public education employees. Administrative expenses for this program are paid from the trust fund.

The TRS-ActiveCare Enterprise Fund's administrative expenses are paid from the enterprise fund, and the program receives no appropriations from the state for these expenses.

Prior to fiscal year 2006, legislative appropriations to public school districts, charter schools and educational service centers for supplemental compensation were disbursed from the Health Benefits Trust Fund -Supplemental Compensation; however, this program was transferred to the Texas Education Agency at the end of fiscal year 2005.

Effective September 1, 1997, legislation authorized TRS to administer a governmental excess benefit arrangement under section 415 (m) of the Internal Revenue Code of 1986 (26 U.S.C. section 415 (m)). This legislation created a separate, nonqualified, unfunded excess benefit arrangement outside the trust fund of the retirement system. Contributions to this arrangement are made from the state's general revenue appropriations. These contributions are not held in trust and may not be commingled with other funds of the retirement system. For reporting purposes only, the contributions and benefits are reflected on Exhibit II, Statement of Changes in Fiduciary Net Assets.

F. ASSETS, LIABILITIES, NET ASSETS, AND LEGAL RESERVES

Investments

Investments are reported at fair value. The fair value of investments is based on published market prices and quotations at current exchange rates. For investments, mostly organized as limited partnerships valued at \$8.742 billion (7.87% of total investments) as of August 31, 2007, where no readily ascertainable market value exists (including private equity, absolute return investments, high yield bonds, and real estate), management has determined fair values for the individual investments based on the capital account balance at the closest available reporting period, as communicated by the general partner, adjusted for subsequent contributions, distributions, management fees, and reserves. Management's estimated market values for investments without readily ascertainable market values could differ significantly if a ready market for these assets existed.

Short-term investments are those maturing within one year of purchase date.

Securities Lending

The system reports loaned securities, the invested cash collateral, and the related liabilities resulting from securities lending transactions on Exhibit I, Statement of Fiduciary Net Assets. The system also reports the earned

income from securities lending on Exhibit II, Statement of Changes in Fiduciary Net Assets. Both the loaned securities and the invested cash collateral are reported at quoted market prices.

Liabilities

Accounts payable represents the liability for assets or services received at fiscal year end for which payment is pending.

Benefits payable for the Pension Trust Fund represents the liability for retirement, disability, and death benefits due at fiscal year end and payable within the next 30 days. Health care claims payable for the Health Benefits Trust Fund - Retired Plan and the TRS-ActiveCare Enterprise Fund includes an estimate for health care claims incurred but not reported to the system at August 31, 2007.

Investments purchased payable represents the liability for securities purchased prior to fiscal year end for which cash payment will be made after fiscal year end.

Reinstatement installment receipts are payments for service purchases establishing additional creditable service. Payments are made on a monthly basis for up to five years until sufficient to cover the total cost of the service purchased. Amounts paid, less administrative expenses, are refundable on demand. Revenues will be reported at the time the payments are sufficient to cover the total cost.

Employee compensable leave balances are accounted for on a cost of service measurement focus. This means that all liabilities associated with a fund's activity are included on its statement of net assets or balance sheet. Salary costs related to employees' rights to be compensated for future absences are accrued as expenses of the period in which services are rendered. The difference between the balances at August 31, 2006 and 2007 has been included in the funds' expenses for the year ended August 31, 2007.

Legal Reserve Accounts

The Pension Trust Fund has five legally required reserves. The Member Savings Account reserve represents the accumulation of active member deposits plus interest. The State Contribution Account consists of reserves available to fund future active member retirement, death, and survivor benefits. The Retired Reserve Account represents reserves to pay retirement, death, and survivor benefits and post-retirement benefit increases. The Deferred Retirement Option Account consists of the accumulation of participating member deposits plus interest less benefits paid out. Net capital gains or losses are accumulated in the Interest Account and transferred to the State Contribution Account together with any other balance remaining in the Interest Account. The Expense Account represents reserves to pay administrative expenses of the Pension Trust Fund that

exceed the state's appropriations and that are required to perform the fiduciary duties of the board.

G. INTERFUND/INTERAGENCY TRANSACTIONS AND BALANCES

Transactions between the system's funds have been classified in accordance with the following criteria that are consistent with Generally Accepted Accounting Principles (GAAP).

The Pension Trust Fund provides various administrative services to other TRS programs and accounts for these services as reciprocal interfund activity. These transactions are reported using the appropriate classification accounts for additions/revenues or deductions/expenses/expenditures as if transacted with parties external to the state, i.e., they are not presented as transfers. The interfund receivables and payables related to reciprocal interfund activity are classified as accounts receivable and accounts payable on the financial statements.

Interagency transactions have been classified using the above criteria for reciprocal interfund activity.

II. CAPITAL ASSETS

Capital assets are presented at historical cost or, if not purchased, at fair value at date of acquisition. Depreciation has been provided over the estimated useful lives of the assets using the straight-line method. All capital assets belong to the Pension Trust Fund. Capitalization thresholds and useful lives for the capital asset classes are as follows:

Asset Class	Capitalization Threshold	Useful Life
Buildings	\$ 100,000	50 years
Building Improvements and Benefits Project	\$ 100,000	15 years
Furniture, Equipment and Other Assets	\$ 5,000	5 years

Capital asset balances and current year transactions are presented in the following table:

Asset Class		Beginning Balance Cost	-	Additions/ djustments		Deletions	Ending Balance Cost	Less Accumulated Depreciation		
Non-Depreciable Assets Land and	:									
Improvements Other Assets	\$	1,658,310 124,136	\$		\$	\$	1,658,310 124,130	\$	\$	1,658,310 124,136
Total Non-Depreciable Assets	\$	1,782,446	\$		\$	\$	1,782,440	\$	\$	1,782,446
Depreciable Assets:										
Buildings and										
Improvements	Ş	29,798,943	Ş	408,533	Ş	\$	30,207,470	\$ (11,490,200)	Ş	18,717,276
Furniture and Equipment Vehicles, Boats		18,640,429		904,694		(521,582)	19,023,54	(10,408,089)		8,615,452
and Aircraft		45,721					45,72	(45,721)		
Other Assets		200,239		13,422		(1,377)	212,284	(145,190)		67,094
Total Depreciable										
Assets	\$	48,685,332	\$	1,326,649	\$	(522,959) \$	49,489,022	\$ (22,089,200)	\$	27,399,822
Total Capital Assets	\$	50,467,778	\$	1,326,649	\$	(522,959) \$	51,271,468	\$ (22,089,200)	\$	29,182,268

III. DEPOSITS AND INVESTMENTS

A. CASH IN BANK AND DEPOSITS

Cash and deposits of the system are maintained in bank accounts or in the State Treasury. At August 31, 2007 the carrying amount and bank balances totaled \$185,569,622. The State Treasury invests funds in time deposits, repurchase and reverse repurchase agreements, obligations of the United States, and obligations of various federal credit organizations. The State Treasury has an arrangement with financial institutions to collateralize state deposits in excess of depository insurance.

B. CASH AND CASH EQUIVALENTS

At August 31, 2007, the system had \$3,131,352 in cash on hand. Of this total, \$3,128,332 was related to checks for purchases of special service that were being held pending approval of rollover transfer forms. The remainder was deposited within the first few business days after fiscal year end.

Short-term highly liquid investments with an original maturity of three months or less are considered cash equivalents.

C. CUSTODY OF INVESTMENTS

The system has contracted with State Street Bank and Trust Company to serve as custodian for the system's investments.

D. INVESTMENT LEGAL PROVISIONS AND OTHER CONSTRAINTS

Article XVI, Section 67 of the Constitution of the

State of Texas authorizes the board of trustees to invest the funds of the system in such securities as the board may consider prudent investments. The board "shall exercise the judgment and care under the circumstances then prevailing that persons of ordinary prudence, discretion, and intelligence exercise in the management of their own affairs, not in regard to speculation, but in regard to the permanent disposition of their funds, considering the probable income therefrom as well as the probable safety of their capital".

The board of trustees should also comply with the prudent investor rule, Texas Property Code, Section 117.003. Texas Government Code, Section 825.301(a) and Texas Property Code, Section 117.004 apply in determining whether a trustee has exercised prudence with respect to an investment decision. Determination shall be made taking into consideration the investment of all the assets of the trust, or the assets of the collective investment vehicle, over which the trustee had management and control.

Trustees follow the guidelines provided by the TRS Investment Policy Statement in establishing specific asset allocations, benchmarks, eligible investments and quantitative criteria with the assistance of their investment counsel and investment advisors. Trustees utilize asset allocations and portfolio standards they believe are prudent and appropriate for the long-term objectives of the fund. Categories of permissible investments include equities, fixed income, cash equivalents, alternative investments including the Texas Growth Funds, and derivative instruments.

E. DEPOSITS AND INVESTMENTS RISK FACTORS

Deposits and investments of state and local governments are exposed to risks that have the potential to result in losses. GASB Statement No. 40, *Deposit and Investment Risk Disclosures - an amendment to GASB Statement No. 3* addresses common deposit and investment risks including custodial credit risk, credit risk, concentration of credit risk, interest rate risk, and foreign currency risk. The required disclosures related to these risks are presented below:

Custodial Credit Risk - Deposits

The custodial credit risk for deposits is the risk that, in the event of bank failure, the government's deposits may not be recovered. The system does not have a formal deposit policy for custodial credit risk. The State Treasury has specific guidelines for cash and deposits that are maintained in the State Treasury. The deposits in the bank in excess of the insured amount are uninsured and uncollateralized. As of August 31, 2007, the balance of uncollateralized cash in the non-U.S. bank for investments pending settlement was \$185.6 million.

Investments

The custodial credit risk for investments is the risk that, in the event of a failure of the counterparty, the government will not be able to recover the value of the investment or collateral securities that are in the possession of an outside party.

All investments are registered in the name of Teacher Retirement System or in the name of the system's custodian which was established through a master trust custodial agreement. The securities are held by the custodian in the name of the system.

The fair values of investments at August 31, 2007, are as follows:

Pension Trust Fund

Investment Type	Fair Value		
Short-Term Investments:			
International Obligations	\$ 420,351,617		
Domestic Equities	53,954,673,445		
International Equities	16,300,547,007		
U.S. Government Obligations	7,420,014,558		
U.S. Government Agency Obligations	10,186,011,195		
Asset and Mortgage Backed Obligations	6,002,713,307		
Corporate Obligations	4,524,969,650		
International Obligations	2,307,584,169		
Alternative Investments:			
Domestic	7,002,805,505		
International	821,598,899		
High Yield Limited Partnerships	917,175,958		
Mutual Fund Short-Term	1,262,376,808		
Total Investments (Exhibit I)	\$111,120,822,118		

ivestment Type	Fair Value
Invested Securities Lending Collateral:	
Asset Backed Securities	\$ 8,375,652,075
Bank Notes	1,084,539,067
Commercial Paper	1,907,665,611
Time Deposits	53,376,000
Certificates of Deposit	8,131,242,306
Repurchase Agreements	931,430,500
Corporate Obligations	2,630,729,426

Collateral (Exhibit I)

Credit Risk of Debt Securities

Credit Risk is the risk that an issuer or other counterparty to an investment will not fulfill its obligations.

The system's investment policy states that, except for investments in board-approved high yield bond funds and certain commercial mortgage-backed security (CMBS) and asset-backed security (ABS) instruments, each security must be rated at least speculative grade (the lowest notch of the single-B category) by at least one nationally recognized statistical rating organization (NRSRO). Except for certain CMBS and ABS instruments, unrated fixed income securities may only be purchased if those securities have investment grade characteristics and would otherwise meet the rating quality requirements defined in the investment policy, if rated. No NRSRO rating is required for fixed income investments issued, insured, guaranteed by, supported by, or based on the credit of the United States or any U.S. agency, department, or government sponsored enterprise. Except for board-approved high yield fund investments, the following quality rating exposure limits apply to the fixed income portfolio: 100% portfolio limit for investment grade, 10% portfolio limit for speculative grade, and 1% portfolio limit for non-rated and/or equity classes of CMBS and ABS instruments.

\$ 23,114,634,985

The system's rated debt investments as of August 31, 2007, using the Standard & Poor's (S&P) rating scale, are presented below:

Investment Type	S&P Rating	Fair Value
Short-Term	AAA	\$ 220,846,643
Short-Term	AA	199,504,974
Total Short-Term		\$ 420,351,617
U.S. Government Agency Obligations	AAA	\$ 9,981,387,660
Asset and Mortgage Backed Obligations	AAA	\$ 5,463,385,844
Asset and Mortgage Backed Obligations	BBB	13,617,813
Asset and Mortgage Backed Obligations	CCC	8,345,144
Asset and Mortgage Backed Obligations	NR	517,364,506
Total Asset and Mortgage Backed Obligations		\$ 6,002,713,307

Investment Type	S&P Rating	Fair Value
Corporate Obligations	AAA	\$ 422,336,254
Corporate Obligations	AA	595,221,853
Corporate Obligations	Α	1,085,209,786
Corporate Obligations	BBB	1,444,736,568
Corporate Obligations	BB	398,831,832
Corporate Obligations	В	547,136,219
Corporate Obligations	CCC	29,353,263
Corporate Obligations	NR	2,143,875
Total Corporate Obligations		\$ 4,524,969,650
International Obligations	AAA	\$ 295,559,453
International Obligations	AA	184,487,550
International Obligations	A	806,443,388
International Obligations	BBB	681,811,436
International Obligations	BB	64,266,401
International Obligations	В	36,050,045
International Obligations	CCC	1,118,375
International Obligations	NR	237,847,521
Total International Obligations		\$ 2,307,584,169
Total Credit Risk of Debt Securities		
(excluding Short-Term)		\$ 22,816,654,786
U.S. Government Obligations and U.S.		\$ \$2,010,004,700
Government Agency Obligations *		\$ 7,624,638,093
High Yield Limited Partnerships **		917,175,958
Total Fixed Income (Exhibit I)		<u>\$ 31,358,468,837</u>

* Includes U.S. Government Obligations of \$7,420,014,558 and U.S. Government Agency Obligations explicitly guaranteed by the U.S. Government of \$204,623,535, all of which are rated AAA.

** Ratings of High Yield Limited Partnerships, which are pooled investments and not debt securities, are unavailable.

Interest Rate Risk

Interest rate risk is the risk that changes in interest rates of debt investments will adversely affect the fair value of an investment. Duration is a measure of a debt investment's exposure to fair value changes arising from changes in interest rates. It uses the present value of cash flows, weighted for those cash flows as a percentage of the investment's full price.

The system's investment objectives for the Fixed Income Investment Grade Portfolio are to provide a longterm rate of return in excess of that of the Lehman U.S. Aggregate Bond Index, provide diversification to the total fund, achieve diversification within the fixed income market, and provide a deflation hedge for the total fund. In order to achieve these objectives, the Investment Grade Portfolio will generally be structured to have an effective duration range of +/- two years of the benchmark index.

The system's investment objectives for the Short-Term Fixed Income Portfolio are to ensure the necessary liquidity to meet the system's cash needs, ensure that all available uncommitted funds are invested in authorized short-term securities, and provide a rate of return in excess of the 91-day U.S. Treasury Bill rate. The maturity of purchased securities will be a maximum of one year, and the maximum weighted-average life of any pooled fund investment will be one year.

The following table shows the long-term fixed income investments by investment type, fair value, and the effective weighted duration rate as of August 31, 2007.

Investment Type	Fair Value	Effective Weighted Duration Rate*
U.S. Government Obligations	\$ 7,420,014,558	7.06
U.S. Government Agency Obligations	10,186,011,195	4.51
Asset and Mortgage Backed Obligations	6,002,713,307	2.92
Corporate Obligations	4,524,969,650	5.45
International Obligations	2,307,584,169	5.24
Total Interest Rate Risk Debt Securities	\$ 30,441,292,879	5.01
High Yield Limited Partnerships**	917,175,958	
Total Fixed Income (Exhibit I)	\$ 31,358,468,837	

- * The effective weighted duration rate is an option-adjusted measure of a bond's (or portfolio's) sensitivity to changes in interest rates. It is calculated as the average percentage change in a bond's value (price plus accrued interest) under shifts of the Treasury curve +/-100 bps. It incorporates the effect of embedded options for corporate bonds and changes in prepayments for mortgage backed securities (including pass-throughs, CMOs and ARMs).
- ** The effective weighted duration calculation excludes the High Yield Limited Partnerships, which are pooled investments and not debt securities.

The following table shows the short-term fixed income investments by investment type, fair value, and the

segmented time distribution as of August 31, 2007.

Investment Type	0-90 days	91-120 days	1	21-180 days	181-365 days	Total
International Obligations	\$ 220,846,643	\$	\$	199,504,974	\$	\$ 420,351,617
Total Short-Term	\$ 220,846,643	\$	\$	199,504,974	\$	\$ 420,351,617
Weightings	52.54%	0.00%		47.46%	0.00%	100.00%

Foreign Currency Risk

Foreign currency risk is the risk that changes in exchange rates will adversely affect the fair value of an investment or deposit.

The system's benchmark for the Active and Passive International Equity Portfolios is the Morgan Stanley Capital International All Country World Index ex-US (MSCI ACWI ex-US). The Active International Equity Portfolio is actively managed through country and stock selection. The portfolio is generally unhedged in currency. The portfolio will generally consist of investments in securities of companies located in countries in the benchmark. The country weighting will range from 70% to 130% for each country that has a benchmark weighting of 5% or more. Countries with a benchmark weighting less than 5% may be weighted from 0% to 6% of the portfolio. The Passive International Equity Portfolio is randomly sampled to create a portfolio that has characteristics very similar to those of the benchmark.

The risk of holding investments in foreign currency is managed through the asset allocation limits on various international investments. The long-term normal position for the International Equity Portfolios is 13% of the Total Fund with a minimum range of 10% and a maximum range of 17% around the normal allocation. The system's investment policy states that not more than 10% of the market value of the Fixed Income Portfolio or 4% of the Total Fund, whichever is greater, may be invested in non-U.S. dollar fixed income securities. The system's investment policy also states that not more than 30% of the Private Equity Portfolio allocation, at the time of commitment, may be committed to international partnerships.

The system's exposure to foreign currency risk at August 31, 2007, is presented on the following tables:

Investments:

Investments:			Alternative	Total
Currency	Debt	Equity	Investments	Fair Value
Australian Dollar	\$	\$ 765,858,343	\$	\$ 765,858,343
Brazilian Real		260,118,034		260,118,034
Canadian Dollar		1,036,816,870		1,036,816,870
Chilean Peso		35,452,368		35,452,368
Czech Koruna		15,382,078		15,382,078
Danish Krone		106,470,237		106,470,237
Euro	220,846,643	4,221,640,650	704,064,074	5,146,551,367
Hong Kong Dollar		629,219,254		629,219,254
Hungarian Forint		31,104,128		31,104,128
Indian Rupee		157,382,288		157,382,288
Indonesian Rupiah		39,248,647		39,248,647
Israeli Shekel		10,923,275		10,923,275
Japanese Yen	199,504,974	2,619,201,070		2,818,706,044
Malaysian Ringgit		87,162,745		87,162,745
Mexican Peso		78,606,447		78,606,447
New Turkish Lira		46,419,443		46,419,443
New Zealand Dollar		1,995,240		1,995,240
Norwegian Krone		120,244,874		120,244,874
Philippine Peso		6,201,581		6,201,581
Polish Zloty		32,367,850		32,367,850
Pound Sterling		2,659,343,986	17,812,240	2,677,156,226
Singapore Dollar		156,342,093		156,342,093
South African Rand		206,315,679		206,315,679
South Korean Won		425,663,758		425,663,758
Swedish Krona		269,507,375		269,507,375
Swiss Franc		658,437,766		658,437,766
Taiwan Dollar		302,396,334		302,396,334
Thai Baht		65,537,792		65,537,792
Total Securities				
Subject to Foreign Currency Risk	\$ 420,351,617	\$15,045,360,205	\$ 721,876,314	\$ 16,187,588,136

Deposits:

Currency	Cash in Non-U.S. Bank
Australian Dollar	\$ 3,546,270
Brazilian Real	374,256
Canadian Dollar	697,492
Danish Krone	68
Euro	47,110,574
Hong Kong Dollar	193,305
Indian Rupee	68,257
Indonesian Rupiah	1,522,543
Japanese Yen	11,124,115
Malaysian Ringgit	1,119,954
New Turkish Lira	(474,779) *
New Zealand Dollar	105
Norwegian Krone	359,664
Philippine Peso	100,301
Pound Sterling	19,248,939
Singapore Dollar	1,414,048
South African Rand	415,520
South Korean Won	129,148
Swedish Krona	149,155
Swiss Franc	163,654
Taiwan Dollar	96,072,191
Thai Baht	2,209,842
Total Deposits Subject to	
Foreign Currency Risk	\$185,544,622

* This amount was repatriated to the U.S. Dollar cash account held at the custodian bank.

Derivative Investing

Options Written

The system writes covered call and put options. Premium income from writing options is presented in the liabilities section of the statement of net assets and subsequently adjusted to the current market value. Premiums received from writing options that expire unexercised are treated by the system on the expiration date as realized gains from investments. If a covered call option is exercised, the difference between the proceeds of the sale plus the amount of the premium and the cost of the security is realized as a gain or loss. If a covered call option is repurchased, the difference between the premium income received and the amount paid to close the option contract is realized as a gain or loss. If a put option is exercised, the premium reduces the cost basis of the securities purchased by the system.

At August 31, 2007, the system had no option contracts outstanding.

International Currency Contracts

At the time the system is notified that an international trade has been consummated, the system trader will buy

or sell a forward contract in the currency native to the security transaction for settlement date. This hedges against the risk of currency changes between trade and settlement dates. Risks associated with such contracts include movement in the value of the foreign currency related to the U.S. dollar and the ability of the counterparty to perform. These forward currency contracts are reported at fair value. At August 31, 2007, the system had no forward contracts outstanding. Transactions involving foreign currency are accounted for in accordance with American Institute of Certified Public Accountants' Statement of Position 93-4, *Foreign Currency Accounting and Financial Statement Presentation for Investment Companies.*

Securities Lending

The system is authorized by state statute to contractually lend securities to borrowers in accordance with policy established by the board of trustees. A contract with State Street Bank and Trust Company provides for lending the system's domestic and international equity and fixed income securities in return for collateral consisting of cash and U.S. government or U.S. government sponsored entity securities. The re-

quired collateral is based upon the lent security's fair value plus accrued income. At a loan's inception, the value of the collateral must exceed the value of the lent security by 102% for domestic and 105% for international securities. Collateral is marked to market daily, and in the case it falls below 100% for domestic or 105% for international, it is reinstated to the original requirements by the borrower.

Cash collateral can be invested in government securities, time deposits, bank certificates of deposit, bankers' acceptances, repurchase agreements, bank and corporate notes, commercial paper, asset backed securities and derivative instruments. The system's policies for securities lending provide investment guidelines for different asset classes to limit its exposure to different types of risks.

The par value, dollar-weighted average maturity of

the collective cash collateral investment may not exceed 120 days. The legal stated final maturity of any individual fixed-rate instrument has a limit of 36 months and any floating-rate instrument has a limit of seven years.

Each instrument having a maturity of 13 months or less at the time of purchase must qualify as "first tier securities" and any instrument over 13 months must be rated within the highest major, long-term rating category of an NRSRO.

All investments in a cash collateral pool are held by the counterparty, the securities lending agent, but not in the system's name, and are not insured.

The following table shows the invested cash collateral by investment type, fair value, and the segmented time distribution based upon the expected maturity or the next reset date, whichever is earlier, as of August 31, 2007.

Investment Type	0-30 days	31-90 days	91-180 days	181-365 days	Total
Asset Backed Securities	\$ 6,394,838,373	\$ 1,612,661,712	\$ 368,151,990	\$	\$ 8,375,652,075
Bank Notes	391,589,928	692,949,139			1,084,539,067
Certificates of Deposit	1,257,396,830	3,557,484,099	2,407,596,777	908,764,600	8,131,242,306
Commercial Paper		846,104,611	1,061,561,000		1,907,665,611
Corporate Obligations	1,187,833,016	1,442,896,410			2,630,729,426
Repurchase Agreements	931,430,500				931,430,500
Time Deposits	53,376,000				53,376,000
Totals	\$10,216,464,647	\$ 8,152,095,971	\$ 3,837,309,767	\$ 908,764,600	\$23,114,634,985
Weightings	44.20%	35.27%	16.60%	3.93%	100.00%

Also presented below are rated investments in the cash collateral pool as of August 31, 2007 using the Standard & Poor's (S&P) rating scale.

Investment Type	S&P Rating	Fair Value
Asset Backed Securities	AAA	\$ 4,290,894,288
	AA	148,735,530
	А	76,463,895
	A-1	3,859,558,362
Bank Notes	AAA	97,645,730
	AA	868,902,689
	А	117,990,648
Certificates of Deposit	АА	1,298,625,535
	Ā	174,851,250
	A-1	6,657,765,521
Commercial Paper	A-1	1,907,665,611
Corporate Obligations	AAA	466,845,593
. 0	AA	1,596,853,146
	Α	567,030,687
Repurchase Agreements	A-1	931,430,500
Time Deposits	A-1	53,376,000
Total Rated Investments		\$ 23,114,634,985

The system earns income from fees paid by the borrowers and interest earned from investing the cash collateral. The contract requires the custodian to indemnify the system if the borrower fails to return the securities or income distributions made while the securities are on loan. Non-cash collateral cannot be pledged or sold unless the borrower defaults. Substantially all securities loans can be terminated on demand either by the system or the borrower, although the weighted average term of these loans was 8 days. As of August 31, 2007, the weighted average maturity of the invested cash collateral was 64 days, and there was no credit risk exposure to borrowers because the amounts owed to borrowers exceeded the amounts owed to the system. During the year there were no significant violations of contractual provisions, no borrower or custodian default losses and no recoveries of prior period losses. There are no dividends or coupon payments owing on the securities lent. Authorized borrowers have specific limits that vary from \$50 million to \$5.5 billion. The total market value of all loans cannot exceed 30% of the portfolio.

The following table represents the fair market values of the securities lending transactions based on type of collateral received as of August 31, 2007.

	Cash	Non-Cash	Total
Securities on Loan Collateral Received Reinvested Collateral	\$ 22,736,854,073 23,211,753,310 23,114,634,985	\$ 3,572,008,073 3,597,202,876	\$ 26,308,862,146 26,808,956,186 23,114,634,985

For fiscal year 2007, the system earned income of \$44,303,657 from securities lending.

F. OTHER INVESTMENTS AND CONTINGENT COMMITMENTS

The system makes contingent commitments to and investments in entities that manage alternative

investment portfolios and high yield fixed income. The categories of other investments are as follows for August 31, 2007:

Category of Investment		Commitment	(Remaining Commitment	Ad	justed Funded Amount **		Fair Value at August 31, 2007
Private Equity Domestic (55 entities) Private Equity International (16 entities) *	\$	8,797,176,233 2,339,433,938		5,353,603,344 1,558,984,464		3,443,572,889 780,449,474	\$	3,042,717,033 750,809,440
Absolute Return (41 entities) *** Real Estate Domestic (23 entities) **** Real Estate International (4 entities) *****		2,495,386,386 3,510,425,428 551,719,684		2,083,993,014 485,737,240		2,495,386,386 1,426,432,414 65,982,444		2,817,233,779 1,142,854,693 70,789,459
Total Alternative Investments	\$	17,694,141,669	\$	9,482,318,062	\$8	3,211,823,607	\$	7,824,404,404
Total High Yield (1 entity)	\$	807,132,807			\$	807,132,807	\$	917,175,958
Private Equity International in Euros (14 entities)	€	1,661,850,000	€	1,112,609,712	€	549,240,288	€	497,628,404
Private Equity International in Pound Sterling <i>(1 entity)</i>		£28,000,000		£17,747,689		£10,252,311		£8,830,846
Real Estate International in Euros (1 entity)	€	75,000,000	€	57,265,017	€	17,734,983	€	18,831,460

* 15 of the 16 entities are denominated in foreign currencies.

** The net funded amount for alternative investments equals \$4,968,799,034, which is the adjusted funded amount of \$8,211,823,607 less distributions of \$3,292,357,937 plus expenses paid of \$49,333,364.

*** Absolute Return Category of Investment consists of a diversified basket of investments typically organized as a private investment limited partnership or offshore corporation that invests in a variety of equity and fixed income securities and employs various strategies and methods for creating positions for profit while managing risk.

**** Real Estate Category of Investment includes the Red River Limited Partnership that manages commercial mortgages receivable throughout the United States.

***** 1 of the 4 entities are denominated in foreign currencies.

IV. EMPLOYEE COMPENSABLE LEAVE

Employee compensable leave balances at August 31, 2007, and the system's monetary liability, computed by

multiplying the ending balance of compensable leave times the year-end individual employee's hourly salary rate, were as follows:

		Compensatory Time						
	Annual Leave		FLSA		State		Totals	
	Hours	Dollars	Hours	Dollars	Hours	Dollars	Hours	Dollars
Pension Trust Fund	63,586	\$ 2,414,431	2,011	\$ 49,515	15,792	\$ 862,705	81,389	\$ 3,326,651
Health Benefits Trust Fund - Retired Plan Enterprise Fund - Active	2,253	53,512	94	1,733	246	6,311	2,593	61,556
Plan	2,653	83,851	6	93	193	6,882	2,852	90,826
Total	68,492	\$ 2,551,794	2,111	\$ 51,341	16,231	\$ 875,898	86,834	\$ 3,479,033

V. FRINGE BENEFITS PAID BY THE STATE OF TEXAS AND THE FEDERAL GOVERNMENT

The state has a joint contributory retirement plan for substantially all its employees. The employees of TRS participate in the same plan they administer (Note XI).

For the fiscal year ended August 31, 2007, the state provided retirement contributions totaling \$102,378 on behalf of employees paid from the Health Benefits Trust Fund-Retired Plan and the TRS-Active Care Enterprise Fund.

Federal legislation enacted in January 2006 established prescription drug coverage for Medicare beneficiaries known as Medicare Part D. One of the provisions of Medicare Part D provided retiree drug subsidy reimbursements to the Health Benefits Trust Fund-Retired Plan on behalf of certain plan participants totaling \$52,329,617 for the fiscal year ended August 31, 2007.

Although these fringe benefits were not paid by these funds, GASB Statement No. 24 requires recognition of these benefits as expenses of the programs, with offsetting revenues recorded.

VI. DEFERRED COMPENSATION

Employees of the system may elect to defer a portion of their earnings for income tax and investment purposes pursuant to authority granted in the Tex. Gov. Code Ann., Sec. 609.001. Two plans are available for employees. Both plans are administered by the Employees Retirement System. The system has no additional or unfunded liability for this program.

VII. CONTINGENT LIABILITIES

Sick leave, the accumulation of which is unlimited, is earned at the rate of eight hours per month and is taken only in the event of illness or paid to the estate of an employee in the event of death. The maximum sick leave that may be paid to an employee's estate is one-half of the employee's accumulated entitlement or 336 hours, whichever is less. The system's policy is to recognize the cost of any sick leave when paid.

The system is contingently liable for benefits payable to retiring members who remain in a pending status longer than 30 days after fiscal year end.

In addition, under Texas Insurance Code, Article 3.51-7, the system is contingently liable to pay a lump sum death benefit not to exceed \$5,000 when added to the death benefit authorized under Texas Government Code, Title 8, Chapter 824, to the beneficiaries of deceased, retired employees.

TRS is a defendant in various litigation involving issues arising from its normal activities. The outcome of this litigation cannot be determined at this time. Based upon consultation with legal counsel, management believes there will be no material adverse effect on the basic financial statements as a result of the ultimate outcome of these matters.

VIII. CONTINUANCE SUBJECT TO REVIEW

As provided by Texas Government Code, Title 8, Section 825.006, "The board of trustees of the Teacher Retirement System of Texas is subject to review under Chapter 325 (Texas Sunset Act), but is not abolished under that Chapter. The board shall be reviewed during the period in which state agencies abolished in 2019, and every 12th year after that year are reviewed."

IX. POSTEMPLOYMENT HEALTH CARE BENEFITS

TRS Employees

Employees of the system who retire with 10 or more years of service and meet the Rule of 80 or are at least 65 continue to receive health care and life insurance benefits

through the Employees Life, Accident and Health Insurance and Benefits Fund, in accordance with Texas Insurance Code, Article 3.50-2. This fund is maintained and administered through the Employees Retirement System of Texas.

For the year ended August 31, 2007, the system contributed up to a maximum monthly amount on a payas-you-go basis toward a retiree's health and life insurance premiums as follows:

Level of		
Coverage	Pı	remium
Retiree Only	\$	360.54
Employee/Spouse	\$	566.57
Employee/Children	\$	498.49
Employee/Family	\$	704.52

The system covers 100% of a Retiree Only premium and 50% of additional premiums for family coverage. The basic plan includes up to \$2,500 for life insurance for the retiree. The retiree contributes any premium over and above the system's contribution for additional coverage. The board has adopted contributions based on rates set by the legislature on a biennial basis. At August 31, 2007, there were 174 retirees and their beneficiaries receiving postemployment health care and life insurance benefits. For the year ended August 31, 2007, the system recognized expenditures of \$859,016 for these benefits.

Public School Employees

TRS, as trustee, administers the Texas Public School Retired Employees Group Insurance Program (TRS-Care) and the related fund in accordance with Texas Insurance Code, Chapter 1575. Sections 1575.202, 203 and 204 establish state, active employee, and public school contributions, respectively. Section 1575.052 grants the board the authority to establish basic and optional group insurance coverage for participants.

TRS-Care is a cost-sharing multiple-employer defined benefit OPEB plan that is currently funded on a pay-asyou-go basis and is subject to change based on available funding. The Texas Legislature determines the funding of benefits and has no continuing obligation to provide benefits beyond each fiscal year.

At the inception of the plan in fiscal year 1986, funding was projected to last 10 years through fiscal year 1995. The original funding was sufficient to maintain the solvency of the fund through fiscal year 2000. Since that time, the appropriations and contributions have been established to be sufficient to provide benefits for the biennium.

Eligibility generally includes TRS public school retirees with more than 10 years of service and their dependents. Retirees can receive a free basic level of coverage, and optional coverage is also available. All dependent coverage is optional. Basic coverage is a comprehensive major medical group health insurance plan. During fiscal year 2007, deductibles were \$1,800 for those eligible for Part A of Medicare, \$3,000 for those not eligible for Part A, but eligible for Part B, and \$4,000 for those not eligible for either Part A or Part B.

At August 31, 2007, the number of reporting entities was:

Independent School Districts	1,031*
Charter Schools	182
Regional Education Service Centers	20
Education Districts	9
Total	1,242

*Excludes Wyndam ISD which is not covered by $\ensuremath{\mathsf{OPEB}}$

In addition, other contributing entities included the State of Texas and the Federal Government (Medicare Part D.)

At August 31, 2007, OPEB membership consisted of the following:

Retirees and beneficiaries	
receiving benefits	187,307*
Terminated plan members entitled to	
but not yet receiving benefits	283
Active plan members	629,113
Total	816,703

*Excludes 6,029 dependent children

Funding for free basic coverage is provided by the program based upon public school district payroll. The State of Texas and active public school employee contribution rates were 1.0% and 0.65% of public school payroll, respectively, with school districts contributing a percentage of payroll, set at 0.55%, for fiscal year 2007. Per Texas Insurance Code, Chapter 1575, the public school contribution may not be less than 0.25% or greater than 0.75% of the salary of each active employee of the public school. Funding for optional coverage is provided by those participants selecting the optional coverage. Actuarial implications of the overall funding are determined by the system's actuary.

Expenses for the Health Benefits Trust Fund - Retired Plan are recognized as retirees report claims and include a provision for estimated claims incurred but not yet reported. The state and reporting entities contributed \$374,199,232 toward the total plan expenditures of \$778,227,273. Total plan expenditures net of active member contributions of \$154,823,968 and retiree premiums of \$323,957,945 were \$299,445,360.

The actuarial valuation as of August 31, 2007, the date of the first valuation for TRS-Care, is similar to the actuarial valuations performed for the pension plan. Certain economic and behavioral assumptions are unique to medical benefits. The demographic assumptions are identical to those used in the August 31, 2007 valuation for the pension plan. Additional valuation information follows:

Actuarial Cost Method Amortization Method	
Remaining Amortization Period	
Asset Valuation Method	Market
Actuarial Assumptions:	
Investment Rate of Return *	5.25%
Projected Salary Increases *	4.25% to 26.40%
Weighted Average at Valuation Date	6.82%
Healthcare Trend Rates *	11.00% to 4.25% **
* Total a Total at the 0.000/	

* Includes Inflation at 3.00%

**Initial rates are 7% for medical and 10% for prescriptions. The ultimate rate is 4.25% for both medical and prescriptions.

The results of the actuarial valuation reflect a longterm perspective, are dependent on the actuarial assumptions used, and are subject to continual revision as actual results are compared to past expectations and new estimates are made about the future. Actual results can and almost certainly will differ, as actual experience deviates from the assumptions. Even seemingly minor changes in the assumptions can materially change the liabilities, calculated contribution rates and funding periods. The actuarial assumptions used are designed to reduce short-term volatility in the liabilities and assets.

The plan provisions used in the actuarial valuation are based on the expectations of cost sharing between the employer and plan members. The calculations are based on the benefits provided under the terms of the substantive plan in effect at the time of the valuation and on the pattern of sharing of costs between the employer and plan members to that point. The projection of the benefits for financial reporting does not explicitly incorporate the potential effects of legal or contractual funding limitations on the pattern of cost sharing between the employer and plan members in the future.

See the TRS-Care funded status below (dollar amounts in millions):

(7)

(1) Valuation as of August 31	(2) Actuarial Valuation of Assets	(3) Actuarial Accrued Liability (AAL)	(4) Unfunded AAL (UAAL) (3)-(2)	(5) Funding Ratio Assets as a % of AAL (2)/(3)	(6) Annual Covered Payroll	Unfunded AAL as a % of Covered Payroll (4)/(6)
2007	\$ 623	\$ 19,748	\$ 19,125	3%	\$ 26,076	73%

The Required Supplementary Information (RSI), located immediately following the Notes, provides additional actuarial valuation information. Since August 31, 2007 was the date of the first actuarial valuation for TRS-Care, only fiscal year 2007 information is presented in the RSI tables.

X. RISK MANAGEMENT

The 77th Texas Legislature enacted the Texas Active School Employees Uniform Group Benefits Act (H.B. 3343), establishing a new statewide health coverage program for public school employees and their dependents. TRS began administering this program, known as TRS-ActiveCare, September 1, 2002. The plan is available to all public school districts, charter schools, education service centers and certain other employers. The risk associated with this program is retained by the plan's participants, and no risk is transferred to the plan's administrators, to employers, or to the state.

XI. PENSION DISCLOSURE

A. PLAN DESCRIPTION

TRS is the administrator of a multiple-employer public employee retirement system (PERS). It is a costsharing PERS with one exception: risks and costs are generally not shared by the employing district (unless the employing district is a senior college, medical school, or state agency, in which case the employer is considered the state of Texas) but are the liability of the state of Texas. By statute, the state of Texas contributes to the retirement system an amount equal to the current authorized rate times the aggregate annual compensation of all members of the pension trust fund during that fiscal year. However, for fiscal year 2007 the Pension Trust Fund paid the employer's share for its own employees.

For members of the system entitled to the minimum salary for certain school personnel under Section 21.402, Education Code, the employing district shall pay the state's contribution on the portion of the member's salary that exceeds the statutory minimum.

At August 31, 2007, the number of reporting entities was as follows:

Independent School Districts	1,032
Charter Schools	182
Community and Junior Colleges	51
Senior Colleges and Universities	43
Regional Education Service Centers	20
Education Districts	9
Medical and Dental Schools	8
State Agencies	2
Total	1,347

All employees of public, state-supported educational institutions in Texas who are employed for one-half or more of the standard work load and who are not exempted from membership under Texas Government Code, Title 8, Section 822.002, are covered by the system.

At August 31, 2007, TRS gross membership before actuarial adjustments consisted of the following:

Retirees and beneficiaries currently receiving benefits	265,307
Terminated employees entitled to	200,001
benefits but not yet receiving them	52,416
Total	317,723
Current Active Members:	
Fully-Vested	521,764
Non-Vested	374,013
Total	895,777

A brief statement about benefits follows. Authority under which these benefits are established is located in note I.A.

The normal service retirement is at age 65 with 5 years of credited service or when the sum of the member's age and years of credited service equals or exceeds 80 years. Reduced service retirement is at age 55 with 5 years of credited service and any age below 50 with 30 years of credited service.

A member is fully vested after 5 years of creditable service and entitled to any benefit for which eligibility requirements have been met.

The state of Texas contribution rate was 6.0% for fiscal years 2007, 2006, and 2005. The member contribution rate was 6.4% for fiscal years 2007, 2006, and 2005. These rates are set by state statutes. In certain instances, the reporting entity (public school, college, university, medical school or other entity) is required to make all or a portion of the state's and/or member's contribution.

B. CONTRIBUTIONS REQUIRED AND CONTRIBUTIONS MADE

Contribution requirements are not actuarially determined but are established pursuant to the following state funding policy: (1) The state constitution requires the legislature to establish a member contribution rate of not less than 6% of the member's annual compensation and a state contribution rate of not less than 6% and not more than 10% of the aggregate annual compensation of all members of the system during that fiscal year; (2) state statute prohibits benefit improvements or contribution reductions if, as a result of the particular action, the time required to amortize TRS' unfunded actuarial liabilities would be increased to a period that exceeds 31 years, or, if the amortization period already exceeds 31 years, the period would be increased by such action. Actuarial implications of the funding provided in this manner are determined by the system's actuary. Current contribution rates are indicated in section A. of this note. Total contributions paid to the pension plan in 2007 amounted to \$3,615,804,936, of which \$1,862,595,865 was from members, \$1,471,131,358 was from the state of Texas, and \$282,077,713 was from reporting entities.

C. LEGAL RESERVE ACCOUNT BALANCES

The balances in the five legally required reserve accounts are sufficient to meet statutory requirements. As of August 31, 2007, the Member Savings Account had a balance of \$22,262,701,489, the State Contribution Account had a balance of \$38,229,802,766, the Retired Reserve Account had a balance of \$51,463,651,156, the Deferred Retirement Option Account had a balance of \$137,436,166, and the Expense Account had a balance of \$35,208,272.

D. HISTORICAL TREND INFORMATION

This Required Supplementary Information, located immediately following the Notes, provides indicators and trends which may be useful in assessing progress made in accumulating sufficient assets to pay benefits when due for the Pension Trust Fund.

XII. SUBSEQUENT EVENTS

Senate Bill 1846 was passed by the 80th Legislature, Regular Session. Due to this bill and a favorable August 31, 2007 actuarial valuation for the Pension Trust Fund, eligible retirees who retired by December 31, 2006 will receive a one-time supplemental payment (13th check) that is capped at \$2,400 and subject to board approval in November. Potential payments will be made with the December annuity payment in January 2008. In addition, the state contribution rate for the Pension Trust Fund will increase from 6% to 6.58% of payroll, effective September 1, 2007, as a result of this bill.

In July 2007, TRS' board of trustees adopted a new long-term asset allocation policy. This new policy will be effective October 1, 2007 and will substantially increase private market holdings and reduce public market holdings over a period of time.

Required Supplementary Information

PENSION TRUST FUND FISCAL YEARS 2002-2007

... 1

SCHEDULE OF FUNDING PROGRESS

Taking into account only the dollar amounts of aggregate actuarial accrued liabilities and unfunded actuarial accrued liabilities (UAAL) can be misleading. The dollar amounts of these two items can be increasing at a time when their actual substance may be decreasing. Dividing valuation asset dollars by aggregate actuarial accrued liability dollars and dividing UAAL dollars by active member payroll dollars provide clarifying indices. The larger the ratio of valuation assets to aggregate actuarial accrued liabilities, the stronger the system. Observation of these relative indices over a period of years will give an indication of whether the system is becoming stronger or weaker.

(DOLLAR AMOUNTS SHOWN IN MILLIONS)

(1) Valuation as of August 31	(2) Actuarial Valuation of Assets	(3) Actuarial Accrued Liability (AAL)	(4) Unfunded AAL (UAAL) (3)-(2)	(5) Funding Ratio Assets as a % of AAL (2)/(3)	(6) Annual Covered Payroll	(7) Unfunded AAL as a % of Covered Payroll (4)/(6)
2002	\$ 86,035	\$ 89,322	\$ 3,287	96.3%	\$ 24,818	13.2%
2003	89,033	94,263	5,230	94.5	25,756	20.3
2004	88,784	96,737	7,953	91.8	25,485	31.2
2005	89,299	102,495	13,196	87.1	25,957	50.8
2006	94.218	107.911	13.694	87.3	28.397	48.2
2007	103,419	115,964	12,545	89.2	31,114	40.3

SCHEDULE OF CONTRIBUTIONS FROM STATE AND REPORTING ENTITIES

State and Reporting Entities Annual Required Contributions

Fiscal Year Ended	Rate	From State	From F	Reporting Entities	5	Total	Percentage Contributed
2002	5.70%	\$ 1,141,194,707	\$	149,892,453	\$	1,291,087,160	105%
2003	7.15	1,476,558,656		217,522,338		1,694,080,994	84
2004	7.39	1,529,470,324		236,967,336		1,766,437,660	81
2005	7.31	1,532,263,348		269,445,311		1,801,708,659	82
2006	7.19	1,596,301,608		316,538,818		1,912,840,426	83
2007	7.02	1,721,223,689		324,945,946		2,046,169,635	85

NOTES TO REQUIRED SUPPLEMENTARY INFORMATION

The information presented in the required supplementary schedules was determined as part of the actuarial valuation at the date indicated. Additional information as of the latest actuarial valuation follows:

Valuation Date	August 31, 2007	Actuarial Assumptions:	
Actuarial Cost Method	Entry Age Normal	Investment Rate of Return *	8.00%
Amortization Method	Level Percent, Open	Projected Salary Increases *	4.25% to 26.40%
Remaining Amortization Period *	27.4 Years	Weighted Average Projected	0.770/
Asset Valuation Method	5-Year Smoothed Market	Salary Increases *	6.77%
		Cost-of-Living Adjustments	None
*Based on the employer contribution rate of		*I	

*Based on the employer contribution rate of 6.58% effective 9/1/2007 This assumes the 6.58% rate continues indefinitely.

*Includes Inflation at 3.00%

Required Supplementary Information

HEALTH BENEFITS TRUST FUND - RETIRED PLAN FISCAL YEAR 2007

SCHEDULE OF FUNDING PROGRESS

		(DOLLAR A	AMOUNTS SHOWN	IN MILLIONS)		
(1) Valuation as of August 31	(2) Actuarial Valuation of Assets	(3) Actuarial Accrued Liability (AAL)	(4) Unfunded AAL (UAAL) (3)-(2)	(5) Funding Ratio Assets as a % of AAL (2)/(3)	(6) Annual Covered Payroll	(7) Unfunded AAL as a % of Covered Payroll (4)/(6)
2007	\$ 623	\$ 19,748	\$ 19,125	3%	\$ 26,076	73%

SCHEDULE OF CONTRIBUTIONS FROM THE EMPLOYERS AND OTHER CONTRIBUTING ENTITIES

		(DOLLAR AI	MOUNTS SHOWN II	N THOUSANDS)		
		Annua	al Required Cont	ributions		
			Actual Co	ntributions		
(1) Fiscal Year Ended	(2) Annual Required Contributions (ARC)	(3) From State	(4) From Reporting Entities	(5) On-Behalf From Federal Government	(6) Total (3)+(4)+(5)	(7) Percentage Contribution (6)/(2)
2007	\$ 1,436,756	\$ 238,191	\$ 136,009	\$ 52,330	\$ 426,530	29.7%

NOTES TO REQUIRED SUPPLEMENTARY INFORMATION

The August 31, 2007 actuarial valuation is the first actuarial valuation of TRS-Care. This and future valuations will set the ARC on a prospective basis, meaning each valuation will set the ARC for the following fiscal year. The ARC for FY 2007 was determined by applying the Employer ARC determined in the valuation as a percentage of payroll (6.03%) to the actual payroll paid in FY 2007 (\$23.8 million). The employer ARC was determined by netting the active employee contributions (0.65%) out of the Total ARC (6.68%).

Combining Statement of Changes in Assets and Liabilities

AGENCY FUNDS FOR THE FISCAL YEAR ENDED AUGUST 31, 2007

	Septe	lances ember 1, 2006	A	Additions	Ded	luctions	Aug	lances gust 31, 2007
UNAPPROPRIATED RECEIPT	ſS							
Collections on Behalf of the State's General Fund								
Assets:			6000	070 000	600	0.70.000	Ċ	
Cash in State Treasury Accounts Receivable -	\$		\$223	8,078,883	3223	3,078,883	\$	
Reporting Entities	14,5	570,025	14	,826,176	14	4,570,025	14,	826,17
TOTAL ASSETS	\$14,5	570,025	\$237	7,905,059	\$237	7,648,908	\$14,	826,17
Liabilities:								
Accounts Payable - State's	6147	270 005	Ó 14	000 170	<u>с</u> 1	4 570 005	014	000 17
General Fund	\$14,3	570,025	\$ 14	,826,176	\$ 14	4,570,025	\$14,	826,17
Bond Account Assets: Cash in State Treasury	\$	625	\$	8,175	\$	8,075	\$	72
Liabilities: Funds Held for Others	s	625	\$	8,100	\$	8,000	\$	72
TOTALS - ALL AGENCY FUNI Assets:								ibit I)
Cash in State Treasury Accounts Receivable -	\$	625	\$223	,087,058	\$223	3,086,958	\$	72
Reporting Entities	14,5	570,025	14	,826,176	14	4,570,025	14,8	326,17
TOTAL ASSETS	\$14,5	570,650	\$237	,913,234	\$237	7,656,983	\$14,8	326,90
Liabilities: Accounts Payable - State's								
General Fund	\$14,5	570,025	\$ 14	,826,176	\$ 14	4,570,025	\$14,8	326,17
	-	625		8.100		8,000	-	72
Funds Held for Others		025		0,100		0,000		

PENSION TRUST FUND

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

2	INTEREST ACCOUNT		2007		2006
	Additions: Interest, Dividends and Other Income:				
	Short-Term	\$	109,005,242	\$	71,793,465
Schedule	Equities	Ŷ	1,413,189,832	Ŷ	1,276,009,852
	Fixed Income		1,517,658,172		1,259,479,737
	Securities Lending Program		44,303,657		33,451,823
	Miscellaneous		2,902,907		3,177,743
	Net Appreciation in Fair Value of		, ,		-, ,
	Investments		11,232,429,170		6,326,056,726
	TOTAL ADDITIONS	\$	14,319,488,980	\$	8,969,969,346
	Deductions:				
	Operating Transfers Out:				
	Allocation of Interest to:	<u> </u>	1 0 10 075 000	~	075 050 000
	Member Savings Account	\$	1,046,375,266	\$	975,856,363
	State Contribution Account		(1,900,818,712)		(2,128,513,839)
	Retired Reserve Account		3,881,290,315		3,748,954,550
	Deferred Retirement Option Account		7,212,941		4,615,546
	Expense Account Transfer to State Contribution Account		53,000,000		43,000,000
	for Net Appreciation in Fair Value of Investments		11,232,429,170		6,326,056,726
	of investments		11,232,423,170		0,320,030,720
	TOTAL DEDUCTIONS	\$	14,319,488,980	\$	8,969,969,346
	Net Increase in Account Balance	\$	-0-	\$	-0-
	Account Balance - Beginning September 1		-0-		-0-
	Account Balance - Ending August 31	\$	-0-	\$	-0-

PENSION TRUST FUND

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

2	MEMBER SAVINGS ACCOUNT	2007	2006
	Additions: Contributions:		
Schedule I	Member Contributions - Members Member Contributions - Reporting Entities Reinstatement of Withdrawals Operating Transfers In:	\$ $\begin{array}{r} 1,861,000,276\\ 5,941,724\\ 45,003,113\end{array}$	\$ $1,698,909,863 \\ 4,755,953 \\ 106,755,570$
	Allocation from Interest Account	1,046,375,266	975,856,363
	TOTAL ADDITIONS	\$ 2,958,320,379	\$ 2,786,277,749
	Deductions: Withdrawal of Member Accounts Operating Transfers Out:	\$ 277,932,219	\$ 265,487,479
	Transfer to Retired Reserve Account for Dormant Accounts Transfer to Retired Reserve Account	15,265,639	17,049,758
	to Fund Benefits TOTAL DEDUCTIONS	\$ 1,015,567,965 1,308,765,823	\$ 977,776,315 1,260,313,552
	Net Increase in Account Balance	\$ 1,649,554,556	\$ 1,525,964,197
	Account Balance - Beginning September 1	\$ 20,613,146,933	\$ 19,087,182,736
	Account Balance - Ending August 31	\$ 22,262,701,489	\$ 20,613,146,933

Teacher Retirement System of Texas

PENSION TRUST FUND

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

		_		-	
7	STATE CONTRIBUTION ACCOUNT		2007		2006
	Additions: Contributions:				
~	State Contributions - General Fund	\$	1,471,131,358	Ş	1,332,101,481
hedule	State Contributions - Reporting Entities	*	277,731,578	Ť	264,149,222
	Reinstatement Fees		41,494,298		46,800,847
	Operating Transfers In:				
	Transfer from Retired Reserve Account				
	Based on Actuarial Valuation as of				
	August 31				94,804,693
	Allocation from Interest Account		(1,900,818,712)		(2,128,513,839)
	Transfer from Interest Account for Net				
	Appreciation in Fair Value of Investments		11,232,429,170		6,326,056,726
	Retirement Benefits Forfeited While				70.000 (70
	Member Returned to Teaching		64,976,931		70,920,476
	Retirement Benefits Waived by Member		92,366		114,241
	TOTAL ADDITIONS	\$	11,187,036,989	\$	6,006,433,847
	Deductions:				
	Operating Transfers Out:				
	Transfer to Retired Reserve Account				
	to Fund Benefits	\$	2,696,346,105	\$	2,665,735,489
	Transfer to Retired Reserve Account				
	Based on Actuarial Valuation as of				
	August 31		304,183,981		
	TOTAL DEDUCTIONS	\$	3,000,530,086	\$	2,665,735,489
	Net Increase in Account Balance	\$	8,186,506,903	\$	3,340,698,358
	Account Balance - Beginning September 1		30,043,295,863		26,702,597,505
	Account Balance - Ending August 31	\$	38,229,802,766	\$	30,043,295,863

PENSION TRUST FUND

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

RETIRED RESERVE ACCOUNT		2007		2006
Additions:				
Operating Transfers In:				
Allocation from Interest Account	\$	3,881,290,315	Ş	3,748,954,55
Transfer from Member Savings Account	·	-,,		-,,,
for Dormant Accounts		15,265,639		17,049,75
Transfer from Member Savings Account		, ,		, ,
to Fund Benefits		1,015,567,965		977,776,31
Transfer from State Contribution Account				, , ,
to Fund Benefits		2,696,346,105		2,665,735,48
Transfer from State Contribution Account		,,,		,,,
Based on Actuarial Valuation as of				
August 31		304,183,981		
TOTAL ADDITIONS	\$	7,912,654,005	\$	7,409,516,1
Deductions:				
Benefits Paid:				
Service Retirement Annuities	\$	5,104,816,272	\$	4,896,156,39
Partial Lump Sums	Ŷ	325,688,244	Ť	313,359,7
Disability Retirement Annuities		134,866,736		132,155,50
Death and Survivor Benefits:		101,000,100		104,100,0
Accumulated Savings		2,073,365		2,322,53
Annual Salary		38,928,295		37,880,81
Survivor Annuities		76,116,829		74,115,7
Life Annuities		78,322,931		77,537,97
60 Monthly Payments		9,386,943		8,581,0
Remainder of Contributions		3,443,703		3,121,8
Operating Transfers Out:		0,110,700		0,121,00
Transfer to State Contribution Account Based				
on Actuarial Valuation as of August 31				94,804,69
Transfer to Deferred Retirement Option Account				,,
to Fund Benefits		12,491,862		(5,551,86
Retirement Benefits Forfeited While Member		, ,		(-,,
Returned to Teaching		64,976,931		70,920,47
Retirement Benefits Waived by Member		92,366		114,24
TOTAL DEDUCTIONS	\$	-	¢	· · · · · · · · · · · · · · · · · · ·
		5,851,204,477	\$	5,705,519,20
Net Increase in Account Balance	\$	2,061,449,528	\$	1,703,996,93
Account Balance - Beginning September 1	\$	49,402,201,628	\$	47,698,204,7
Account Balance - Ending August 31	\$	51,463,651,156	\$	49,402,201,62

Schedule I

PENSION TRUST FUND

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

	DEFERRED RETIREMENT OPTION ACCOUNT	 2007	 2006
Schedule	Additions: Operating Transfers In:		
	Transfer from Retired Reserve Account		
	to Fund Benefits	\$ 12,491,862	\$ (5,551,860)
	Allocation from Interest Account	7,212,941	4,615,546
	TOTAL ADDITIONS	\$ 19,704,803	\$ (936,314)
	Deductions:		
	Benefits Paid	\$ 31,939,855	\$ 36,033,028
	Net Decrease in Account Balance	\$ (12,235,052)	\$ (36,969,342)
	Account Balance - Beginning September 1	149,671,218	186,640,560
	Account Balance - Ending August 31	\$ 137,436,166	\$ 149,671,218

PENSION TRUST FUND

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

EXPENSE ACCOUNT Additions: Miscellaneous Revenues Operating Transfers In: Allocation from Interest Account TOTAL ADDITIONS Deductions: Administrative Expenses: Salaries and Other Personnel Costs Professional Fees and Services Consumable Supplies and Fuels Utilities Travel	2007	2006
	\$ 5,405	\$ 769
Operating Transfers In:		
Allocation from Interest Account	53,000,000	43,000,000
TOTAL ADDITIONS	\$ 53,005,405	\$ 43,000,769
Administrative Expenses:		
	\$ 31,410,872	\$ 29,471,240
	4,516,791	4,139,722
	334,264	351,515
Utilities	825,604	681,951
Travel	459,622	481,353
Rentals	152,310	139,566
Dues, Fees and Staff Development	282,500	272,017
Subscriptions and Reference Information	142,144	168,390
Printing and Reproduction Services	149,149	383,999
Postage, Mailing and Delivery Services	1,510,246	1,863,377
Software Purchases and Maintenance	1,835,985	1,547,201
Computer Hardware Maintenance	462,617	299,867
Miscellaneous Expenses	314,532	457,758
Insurance Premiums	844,386	822,201
Furniture and Equipment - Expensed	1,397,970	832,756
Maintenance - Buildings and Equipment	899,808	981,250
Compensable Absences	970,614	389,385
Depreciation	1,935,264	2,260,252
TOTAL DEDUCTIONS	\$ 48,444,678*	\$ 45,543,800
Net Increase/(Decrease) in Account Balance	\$ 4,560,727	\$ (2,543,031)
Account Balance - Beginning September 1	\$ 30,647,545	\$ 33,190,576
Account Balance - Ending August 31	\$ 35,208,272	\$ 30,647,545

* This amount includes investing activity expenses of \$20,942,402 (Schedule 4). Administrative expenses net of investing activity expenses are \$27,502,276 (Exhibit II).

Schedule of Administrative Expenses/Expenditures and Capital Expenses - Budget and Actual on Budgetary Basis

FIDUCIARY FUND

AUGUST 31, 2007



Schedule 2

	PENSION TRUST FUND					
		Budget		Actual]	Variance - Favorable nfavorable)
Expenses: Salaries and Wages	\$	24,467,365	\$	24,450,858	\$	16,507
Other Personnel Costs:						
Longevity Pay	\$	559,000	\$	558,340	\$	660
Employer Retirement Contributions		1,471,642		1,470,759		883
Employer FICA Contributions		1,735,570		1,735,376		194
Employer Health Insurance Contributions		3,023,657		3,017,266		6,391
Benefit Replacement Pay		173,000		172,722		278
Other Employee Benefits		7,000		5,552		1,448
Compensable Absences		972,000		970,614		1,386
TOTAL OTHER PERSONNEL COSTS	\$	7,941,869	\$	7,930,629	\$	11,240
Professional Fees and Services	\$	6,766,802	\$	4,808,285	\$	1,958,517
Other Operating Expenses:						
Consumable Supplies and Fuels	\$	458,726	\$	334,149	\$	124,577
Utilities		912,850		826,006		86,844
Travel		631,715		456,754		174,961
Rentals		196,263		153,080		43,183
Dues, Fees and Staff Development		364,389		294,861		69,528
Subscriptions and Reference Information		224,774		177,368		47,406
Printing and Reproduction Services		201,150		149,149		52,001
Postage, Mailing and Delivery Services		2,347,285		1,510,247		837,038
Software Purchases and Maintenance		2,435,012		2,237,605		197,407
Computer Hardware Maintenance		500,550		453,755		46,795
Miscellaneous Expenses		844,540		317,272		527,268
Insurance Premiums		868,450		844,386		24,064
Furniture and Equipment - Expensed		442,554		358,228		84,326
Maintenance - Buildings and Equipment		1,107,131		874,974		232,157
Depreciation and Loss on Disposal of Assets		2,500,000		1,935,264		564,736
TOTAL OTHER OPERATING EXPENSES	\$	14,035,389	\$	10,923,098	\$	3,112,291
TOTAL ADMINISTRATIVE						
EXPENSES	\$	53,211,425	\$	48,112,870	\$	5,098,555
Pension Trust Fund:						
Total From Expense Account - Schedule 1 Add Differences Between GAAP and Budgetary Basis Payables:			\$	48,444,678	k	
Other Personnel Costs				1		
Professional Fees and Services				291,494		
Other Operating Expenses				215,373		
Less Reclass from Capital Assets				(838,676)		
TOTAL ADMINISTRATIVE EXPENSES PER ABOVE - BUDGETARY BASIS SCHEDULE			\$	48,112,870		
			_			
Capital Expenses: Furniture and Equipment - Capitalized Capital Projects	\$	150,063 2,381,285	\$	131,008 2,206,134	\$	19,055 175,151
TOTAL CAPITAL EXPENSES	S	2,531,348	Ş	2,337,142	Ş	194,206
	Ÿ		*		~	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

*This amount includes investing activity expenses of \$20,942,402 (Schedule 4). Administrative expenses net of investing activity expenses are \$27,502,276 (Exhibit II).

FIDUCIARY FUND

HEALTH BENEFITS TRUST FUND RETIRED PLAN										
	Budget	I	/ariance - Favorable nfavorable)							
\$	1,111,105	\$	905,467	\$	205,638					
\$	23,320	\$	21,220	\$	2,100					
	68,959 85,635 111,315		55,932 68,004 93,200		13,027 17,631 18,115					
	15,000 19,500		8,267		6,733 19,500					
	38,000	0	20,602	<u>.</u>	17,398					
<u>\$</u> \$	<u>361,729</u> 1,817,000	\$ \$	267,225	\$ \$	94,504 644,380					
<u> </u>	1,017,000	Ş	1,172,020	Ş	044,380					
\$	5,450 3,500	\$	3,289 1,503	\$	2,161 1,997					
	20,600 123,745		5,436 123,745		15,164					
	7,650 725		3,378 210		4,272 515					
	108,250 92,750		7,696 31,489		$100,554 \\ 61,261$					
	15,000		9,726		5,274					
	56,750 1,750 150		49,421		7,329 1,750 150					
\$	436,320	\$	235,893	\$	200,427					
ş	3,726,154	\$	2,581,205	\$	1,144,949					

Health Benefits Trust Fund - Retired Plan:

Total Administrative Expenses - Exhibit II Add Differences Between GAAP and Budgetary Basis Payables: Professional Fees and	\$ 2,526,189
Services Other Operating Expenses	8,069 46,947
TOTAL ADMINISTRATIVE EXPENSES PER ABOVE - BUDGETARY BASIS SCHEDULE	\$ 2,581,205

(to next page)

Schedule of Administrative Expenses/Expenditures and Capital Expenses - Budget and Actual on Budgetary Basis

AUGUST 31, 2007 (concluded)



Schedule 2

	PROPRIETARY FUND						
				ACTIVECARE RPRISE FUNI			
		Budget		Actual		Variance - Favorable Infavorable)	
Expenses/Expenditures: Salaries and Wages	\$	851,000	\$	754,062	\$	96,938	
Other Personnel Costs: Longevity Pay Employer Retirement Contributions Employer FICA Contributions Employer Health Insurance Contributions Benefit Replacement Pay Other Employee Benefits Compensable Absences	\$	16,460 52,528 63,229 86,284 8,000 6,500 37,000	\$	$16,180 \\ 46,446 \\ 56,097 \\ 84,358 \\ 4,383 \\ 10,602$	S	280 6,082 7,132 1,926 3,617 6,500 26,398	
TOTAL OTHER PERSONNEL COSTS	\$	270,001	\$	218,066	\$	51,935	
Professional Fees and Services	Ş	1,186,500	Ş	695,407	Ş	491,093	
Other Operating Expenses/Expenditures: Consumable Supplies and Fuels Utilities Travel Rentals Dues, Fees and Staff Development Subscriptions and Reference Information Printing and Reproduction Services Postage, Mailing and Delivery Services Software Purchases and Maintenance Computer Hardware Maintenance	\$	$7,750 \\ 4,200 \\ 12,500 \\ 68,632 \\ 9,750 \\ 2,475 \\ 6,400 \\ 15,650$	\$	1,807 1,115 3,204 68,632 4,081 1,372 2,492 1,925	S	5,943 3,085 9,296 5,669 1,103 3,908 13,725	
Miscellaneous Expenses Insurance Premiums Furniture and Equipment - Expensed Maintenance - Buildings and Equipment Depreciation and Loss on Disposal of Assets		6,750 24,000 2,750		1,266 486		5,484 23,514 2,750	
TOTAL OTHER OPERATING EXPENSES/EXPENDITURES	\$	160,857	\$	86,380	\$	74,477	
TOTAL ADMINISTRATIVE EXPENSES/EXPENDITURES	\$	2,468,358	\$	1,753,915	\$	714,443	
TRS-ActiveCare Enterprise Fund: Total Administrative Expenses - Exhibit IV Less Differences Between GAAP and Budgetary Basis Payables:	\$	1,775,831					
Other Personnel Costs Professional Fees and Services Other Operating Expenses		(1) (17,547) (4,368)					
TOTAL ADMINISTRATIVE EXPENSES PER ABOVE - BUDGETARY BASIS SCHEDULE	<u>\$</u>	1,753,915					

		FICATION PR REVENUE F	AM
]	Budget	Actual	Variance - Favorable Jnfavorable)
\$		\$	\$
\$		\$	\$
\$		\$	\$
\$	24,000	\$ 24,000	\$ -0-
\$		\$	\$

\$ \$	\$

\$ 24,000 \$ 24,000 \$ -0-

403(b) Certification Program Special Revenue Fund:

Total Administrative Expenditures -Exhibit VII \$ 24,000

TOTAL ADMINISTRATIVEEXPENDITURES PERABOVE - BUDGETARYBASIS SCHEDULE\$ 24,000

Comparative Schedule of Investment Portfolio

PENSION TRUST FUND

Schedule 3

	TOTAL	SHORT- TERM
FISCAL YEAR ENDED AUGUST 31, 2007		
Purchases	\$ 101,941,513,082	\$ 14,002,618,453
Sales	(88,589,684,630)	(1,989,563,149)
Calls and Maturities	(14,721,530,870)	(14, 365, 940, 508)
Net Appreciation in Fair Value	11,232,429,170	60,412,283
Net Increase (Decrease)	\$ 9,862,726,752	\$ (2,292,472,921)
Fair Value - September 1, 2006	101,258,095,366	3,975,201,346
Fair Value - August 31, 2007 (Exh. I)	\$ 111,120,822,118	\$ 1,682,728,425
FISCAL YEAR ENDED AUGUST 31, 2006		
Purchases	\$ 113,194,342,561	\$ 20,785,299,413
Sales	(100,058,547,425)	(7,342,651,598)
Calls and Maturities	(11,532,450,205)	(11,440,716,000)
Net Appreciation (Depreciation) in Fair Value	6,326,056,726	52,472,440
Net Increase	\$ 7,929,401,657	\$ 2,054,404,255
Fair Value - September 1, 2005	93,328,693,709	1,920,797,091
Fair Value - August 31, 2006 (Exh. I)	\$ 101,258,095,366	\$ 3,975,201,346

EQUITIES		FIXED INCOME	ALTERNATIVE INVESTMENTS				
S	33,401,119,766	\$ 48,907,391,052	Ś	5,630,383,811			
Ŧ	(38,806,382,458)	(44,388,928,231)	Ŧ	(3,404,810,792)			
		(355,590,362)					
	9,824,449,785	12,109,489		1,335,457,613			
\$	4,419,187,093	\$ 4,174,981,948	\$	3,561,030,632			
	65,836,033,359	27,183,486,889		4,263,373,772			
\$	70,255,220,452	\$ 31,358,468,837	\$	7,824,404,404			
\$	26,609,082,690	\$ 63,288,933,586	\$	2,511,026,872			
	(30,587,042,523)	(60,026,656,463)		(2, 102, 196, 841)			
		(91,734,205)					
	6,242,933,545	(710,201,078)		740,851,819			
\$	2,264,973,712	\$ 2,460,341,840	\$	1,149,681,850			
	63,571,059,647	24,723,145,049		3,113,691,922			
\$	65,836,033,359	\$ 27,183,486,889	\$	4,263,373,772			

Comparative Schedule of Investing Activity Expenses

PENSION TRUST FUND

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

			2007		2006
6	Direct Expenses: Salaries and Other Personnel Costs	Ş	9,532,239	\$	8,787,517
	Professional Fees and Services	Ş	4,338,789	Ş	4,061,774
-	Consumable Supplies		4,338,785		4,798
dule	Travel		295,329		286,830
4	Dues, Fees and Staff Development		50,369		33,504
	Subscriptions and Reference Materials		59,449		63,345
	Furniture and Equipment - Expensed		13,856		2,016
	Total Direct Expenses	\$	14,294,523	\$	13,239,784
	Indirect Expenses:				
	Depreciation, Utilities and Building Maintenance	\$	728,375	\$	791,717
	Executive Management Support		521,166		486,065
	Legal, Audit and Human Resources Support		1,897,219		1,645,390
	Fiscal Management Support		1,089,785		803,468
	Information Technology Support		1,280,682		1,092,791
	Security and Staff Services Support		694,396		690,464
	Other Support Services		436,256		349,716
	Total Indirect Expenses	\$	6,647,879	\$	5,859,611
	Total Investing Activity Expenses* (Exh. II)	\$	20,942,402	\$	19,099,395

*During fiscal year 2007, the system paid commissions of \$45,818,775, of which \$9,434,592 was paid to soft dollars brokers. Soft dollars from commissions were used to acquire on-line data services, professional services and other research services totaling \$5,195,661. These soft dollar expenditures are not included in the above investing activity expenses. Also excluded from investing activity expenses are management fees of \$4,103,409 paid directly by the system during fiscal year 2007 to managers of three of the system's 140 alternative investment entities. These directly paid fees are recorded in the net appreciation account. The management fees of the remaining 137 entities are paid directly by the entities.

Schedule of Payments to Consultants - Budgetary Basis

FOR THE FISCAL YEAR ENDED AUGUST 31, 2007

		Pension Trust Fund	Health Benefits Trust Fund etired Plan	TRS- ctiveCare nterprise Fund	403(b) Certification Program Special Revenue Fund	Total
Q a la a desta	Nature of Service:					
Schedule	Investment Consultants	\$ 3,286,918	\$	\$	\$	\$ 3,286,918
5	Health Care Consultants		556,891	324,807		881,698
	Legal Counsel	749,928	66,153	(40,672)		775,409
	Programming Consultants	451,210				451,210
	Audit Services	256,581	3,285	54,785		314,651
	Fiduciary Counsel	254,266				254,266
	Consulting Actuary	176,010				176,010
	Medical Board	101,155				101,155
	Temporary Employment					
	Services	86,568				86,568
	Compensation Study	80,000				80,000
	Investment Counseling					
	Services	62,333				62,333
	Election Services	61,912				61,912
	Professional Tax Services	35,884				35,884
	Miscellaneous	31,743				31,743
	Architectural Services	29,331				29,331
	Software Upgrade Services	27,063				27,063
	Search Consultants	13,360				13,360
	Employee Assistance Program	13,101				13,101
	Software Consultants	12,200				12,200
	Risk Management	5,500				5,500
	Data Processing Services	(26,778)	26,291	487		
	Administrative Services	(900,000)	520,000	356,000	24,000	
	TOTAL	\$ 4,808,285	\$ 1,172,620	\$ 695,407	\$ 24,000	\$ 6,700,312

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Investment Section





INVESTMENT OVERVIEW

Policy and Portfolio Structure

The year 2007 was one of significant progress for the TRS pension fund. Staff, in cooperation with the board of trustees and our external consultants conducted a comprehensive review of TRS policies and practices. This review centered on four key initiatives: establishing a more efficient asset allocation, accessing external managers where appropriate, using derivative instruments to manage risk and increase efficiency, and establishing risk management principles and practices. Taken together, these initiatives will help the fund meet its future obligations, be more cost effective and manage risks in a proactive manner.

In recent years, the portfolio has been concentrated in large cap domestic equities. A majority of the fund's returns were traditionally driven by the performance of this segment of the market. In order to achieve a more efficient asset allocation policy, TRS conducted a comprehensive asset allocation study that included both public and private markets implemented through both traditional and alternative investment markets. This study resulted in the definition of three major asset categories: global equity (60 percent), stable value (20 percent) and real return (20 percent). The following table, which becomes effective October 1, 2007, reflects the composition of each of these asset classes:

Asset Class	Minimum Range	Maximum Range	Target
Global Equity:			
Global Equity Portfolio	0%	15%	0%
US Large Cap Growth	5%	15%	10%
US Large Cap Value	5%	15%	10%
US Small Cap	0%	10%	5%
Non-U.S. Developed	10%	20%	15%
EmergingMarkets	5%	15%	10%
Total Public Equity	45%	55%	50%
Private Equity	5%	15%	10%
Total Global Equity	55%	65%	60%
Stable Value:			
USTreasuries	10%	20%	15%
Hedge Funds	0%	5%	4%
Global Developed Debt	0%	5%	0%
Local Emerging Market Debt	0%	5%	0%
U.S. Corporate High Yield Debt	0%	5%	0%
Cash	0%	5%	1%
Total Stable Value	15%	25%	20%
Real Return:			
Global Inflation Linked Bonds	0%	10%	5%
RealEstate	5%	15%	10%
RealAssets	0%	10%	5%
Commodities2	0%	5%	0%
Total Real Return	15%	25%	<i>20</i> %

TRS has a long-standing tradition of managing the assets of the trust internally in a cost-effective manner. This strategy has resembled what many have described as an enhanced index approach. While this has resulted in an effective, low-cost implementation of policy that has produced consistent returns over time, staff, in conjunction with its advisors determined that a

combination of both internal and external management would allow for a more effective portfolio design that diversifies risks across managers and investment strategies. This more diverse combination of market exposures and active strategies should improve the overall results of the fund by boosting returns and diversifying risks.

INVESTMENT OVERVIEW

In the past, TRS has not been able to access the full range of options to manage salient risks in a cost effective manner. Through policy revisions and legislative changes, we have introduced a framework to use derivatives to implement investment strategy and risk management in a controlled, cost-effective manner. In conjunction with this initiative, TRS also established key risk parameters that control the overall exposures of the fund to both cash and derivative markets.

The new policy introduces two new mechanisms for the board to oversee the risk management practices and tolerances of the fund. The first is a newly established risk committee of the board, which is charged with overseeing the overall risk of the portfolio and establishing policies and practices to measure, manage and mitigate those exposures. Secondly, key risk parameters have been introduced that set both minimum and maximum risk exposures for the fund, asset allocation limits, limits on the use of derivatives, and counterparty credit limits. Additionally, the new policy addresses other risks associated with liquidity, operational exposures, settlement and legal contracts.

The new policy combines a more efficient asset allocation and greater flexibility in implementation with risk control measures to create a more effective investment program.

Investment Portfolio Performance

The total value of the fund on August 31, 2007, was \$111.1 billion. The fund's annual rates of return for the one-, three-, five- and 10-year periods ending August 31, 2007, were 14.4 percent, 12.8 percent, 12.3 percent, and 8.2 percent, respectively. Returns have been consistently ahead of the strategic policy benchmark, outperforming nine of the last 10 years. In the latest three-year period, returns have exceeded the 8% required actuarial rate of return assumption by an annualized margin of 4.8%.

Additional information about performance is included on the "Total Time Weighted Returns" and "Asset Allocation" charts on pages 70 and 71. The information shown is for the 12-month period ended June 30, 2007, and includes comparisons with established benchmarks for the same time period.

Investment Performance is calculated using a time weighted rate of return. Returns are calculated using industry best practices.

Prepared by: Investment staff of the system

Total Time Weighted Returns

PENSION TRUST FUND - FOR PERIODS ENDED JUNE 30

2002	2003	2004	2005	2006	2007	3 Years	5 Years	10 Years
-6.4%	4.7%	15.7%	9.5%	10.4%	17.5%	12.4%	11.5%	8.4%
-6.6%	4.5%	15.3%	9.3%	9.7%	16.9%	11.9%	11.0%	8.1%
-14.6%	0.5%	21.3%	8.4%	10.0%	19.8%	12.7%	11.8%	8.3%
-15.2%	0.0%	21.3%	8.1%	9.8%	20.0%	12.5%	11.5%	n/a
-78%	-4.3%	31.1%	17.0%	28 5%	29.2%	24 8%	19.5%	8.9%
-8.2%	-4.2%	32.5%	17.0%	28.3%	29.6%	24.5%	19.4%	8.5%
								6.8%
8.3%	15.5%	-0.3%	7.1%	-0.5%	6.6%	4.3%	5.5%	6.6%
-13.1%	-7.6%	26.1%	38.4%	45.3%	32.4%	38.6%	25.4%	n/a
0.0%	0.0%	9.4%	15.3%	19.6%	21.4%	18.4%	13.1%	n/a
-1.8%	9.1%	6.5%	6.2%	11.2%	15.2%	10.8%	9.6%	n/a
5.9%	8.4%	6.3%	3.7%	5.8%	9.8%	6.5%	6.4%	n/a
8.2%	9.5%	7.0%	-5.0%	11.7%	13.7%	6.5%	7.2%	n/a
n/a	n/a	n/a	n/a	n/a	18.8%	n/a	n/a	n/a
	-6.4% -6.6% -14.6% -15.2% -7.8% -8.2% 8.7% 8.3% -13.1% 0.0% -1.8% 5.9% 8.2%	-6.4% 4.7% -6.6% 4.5% -14.6% 0.5% -15.2% 0.0% -7.8% -4.3% -8.2% -4.2% 8.7% 15.2% 8.3% 15.5% -13.1% -7.6% 0.0% 0.0% -1.8% 9.1% 5.9% 8.4% 8.2% 9.5%	-6.4% 4.7% 15.7% -6.6% 4.5% 15.3% -14.6% 0.5% 21.3% -15.2% 0.0% 21.3% -7.8% -4.3% 31.1% -8.2% -4.2% 32.5% 8.7% 15.2% 0.3% 8.3% 15.5% -0.3% -13.1% -7.6% 26.1% 0.0% 0.0% 9.4% -1.8% 9.1% 6.5% 5.9% 8.4% 6.3% 8.2% 9.5% 7.0%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200220032004200520062007Years-6.4% 4.7% 15.7% 9.5% 10.4% 17.5% 12.4% -6.6% 4.5% 15.3% 9.3% 9.7% 16.9% 11.9% -14.6% 0.5% 21.3% 8.4% 10.0% 19.8% 12.7% -15.2% 0.0% 21.3% 8.1% 9.8% 20.0% 12.5% -7.8%-4.3% 31.1% 17.0% 28.5% 29.2% 24.8% -8.2%-4.2% 32.5% 17.0% 28.3% 29.6% 24.5% 8.7% 15.2% 0.3% 7.3% -0.3% 6.7% 4.5% 8.3% 15.5% -0.3% 7.3% -0.3% 6.6% 4.3% -13.1% -7.6% 26.1% 38.4% 45.3% 32.4% 38.6% 0.0% 9.4% 15.3% 11.2% 15.2% 10.8% 5.9% 8.4% 6.3% 3.7% 5.8% 9.8% 6.5% 8.2% 9.5% 7.0% -5.0% 11.7% 13.7% 6.5%	200220032004200520062007YearsYears -6.4% 4.7% 15.7% 9.5% 10.4% 17.5% 12.4% 11.5% -6.6% 4.5% 15.3% 9.3% 9.7% 16.9% 11.9% 11.0% -14.6% 0.5% 21.3% 8.4% 10.0% 19.8% 12.7% 11.8% -15.2% 0.0% 21.3% 8.1% 9.8% 20.0% 12.5% 11.5% -7.8% -4.3% 31.1% 17.0% 28.5% 29.2% 24.8% 19.5% -8.2% -4.2% 32.5% 17.0% 28.3% 29.6% 24.5% 19.4% 8.7% 15.2% 0.3% 7.3% -0.3% 6.7% 4.5% 5.7% 8.3% 15.5% -0.3% 7.3% -0.3% 6.7% 4.5% 5.5% -13.1% -7.6% 26.1% 38.4% 45.3% 32.4% 38.6% 25.4% 0.0% 0.0% 9.4% 15.3% 19.6% 21.4% 18.4% 13.1% -1.8% 9.1% 6.5% 6.2% 11.2% 15.2% 10.8% 9.6% 5.9% 8.4% 6.3% 3.7% 5.8% 9.8% 6.5% 6.4%

¹ Time-weighted rates of return adjusted for cash flows.

² 43% S&P 500/ 7% Wilshire Mid Cap/ 10% International Composite/ 38% SBLPF/ 2% 91-day T-Bill through 9/97; 43% S&P 500/ 5% S&P 400/ 2% S&P 600/ 10% International Composite/ 38% SBLPF/ 2% 91-day T-Bill through 12/99; 22% S&P 500/ 3% S&P 400/ 1% S&P 600/ 26% S&P 1500/ 11% EAFE/ 36% SBLPF/ 1% 91-day T-Bill through 6/00; 42% S&P 500/ 7.5% S&P 400/ 3% S&P 600/ 13% MS ACWI Free Ex-US/ 28.5% SB Large Pension Fund/ 1% SB High Yield Market Index/ 3% Private Equity Composite (3 years at 0, then Russell 2000 + 500 bps)/ 1.5% Absolute Return Composite (6 Month T-Bill + 300 bps through 3/03; then 70% 3-month LIBOR/ 30% S&P 500/ 0.5% 91-day T-Bill through 6/04; 42% S&P 500/ 7.5% S&P 400/ 3% S&P 600/ 13% MS ACWI Free Ex-US/ 28.5% LB Aggregate/ 1% SB High Yield Market Index/ 3% Private Equity Composite (3 years at 0, then Russell 2000 + 500 bps)/ 1.5% Absolute Return Composite (3 years at 0, then Russell 2000 + 500 bps)/ 1.5% Absolute Return Composite (3 years at 0, then Russell 2000 + 500 bps)/ 1.5% Absolute Return Composite (3 years at 0, then Russell 2000 + 500 bps)/ 1.5% Absolute Return Composite (3 years at 0, then Russell 2000 + 500 bps)/ 1.5% Absolute Return Composite (3 years at 0, then Russell 2000 + 500 bps)/ 1.5% Absolute Return Composite (3 years at 0, then Russell 2000 + 500 bps)/ 1.5% Absolute Return Composite (70% 3-month LIBOR/ 30% S&P 500)/ 0.5% 91-day T-Bill through 01/05; currently 50% Total Domestic Equity Composite/ 13.4% MS ACWI Ex-US/ 28.35% LB Aggregate/ 2.06% Citigroup High Yield Index/ 4.12% Private Equity Composite (3 years at 0, then Russell 2000 + 500 bps)/ 1.55% Absolute Return Composite (70% 3-month LIBOR/ 30% S&P 500)/ 0.52% 91-day T-Bill.

³ Index established 1/1999, 42% S&P 500/ 6% S&P 400/ 2% S&P 600/ 50% S&P 1500 through 06/2000; 80% S&P 500/ 14.29% S&P 400/ 5.71% S&P 600 through 06/2004; currently 76.29% S&P 500/ 15.46% S&P 400/ 8.25% S&P 600.

⁴ 85% EAFE ex-Japan/ 15% Japan through 12/99; EAFE through 6/00; currently MSCI ACWI Free Ex-US.

⁵ SB Large Pension Fund through 12/02; 99.6% SB Large Pension Fund/ 0.4% SB High Yield Market Index through 6/04; 99.6% LB Aggregate/ 0.4% SB High Yield Market Index through 01/05; 93.22% LB Aggregate/ 6.78% Citigroup High Yield Index through 03/06; currently LB Universal.

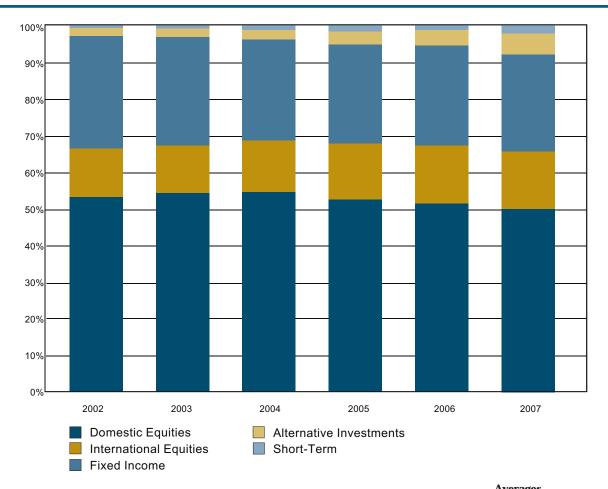
⁶ 3 years at 0, then Russell 2000 + 500 bps.

⁷ 6-Month T-Bill + 300 bps through 3/03; currently 70% 3-month LIBOR/ 30% S&P 500.

⁸ Index established 4/2006, NCREIF Property Index (1 quarter lag) + 200 bps.

Asset Allocation

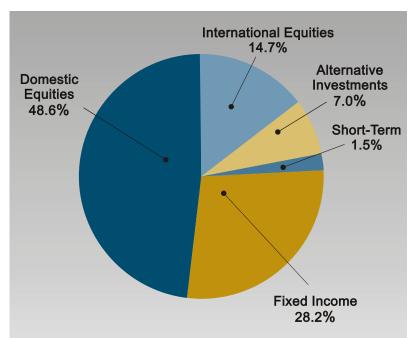
PENSION TRUST FUND - FOR PERIODS ENDED JUNE 30



					Averages				
_	2002	2003	2004	2005	2006	2007	3 Years	5 Years	10 Years
Domestic Equities	52.7%	53.9%	54.6%	52.7%	51.8%	50.4%	51.6%	52.7%	53.5%
International Equities	13.1%	13.0%	14.0%	14.5%	15.3%	15.8%	15.2%	14.5%	12.5%
Fixed Income	31.2%	29.8%	27.4%	27.6%	27.7%	26.3%	27.2%	27.7%	30.2%
Alternative Investments:									
Private Equity	0.5%	0.8%	1.1%	1.7%	2.2%	2.7%	2.2%	1.7%	1.0%
Absolute Return	1.1%	1.0%	1.3%	1.4%	1.7%	2.0%	1.7%	1.5%	0.9%
RealEstate	0.6%	0.5%	0.4%	0.3%	0.2%	0.9%	0.5%	0.5%	0.7%
Short-Term	0.8%	1.0%	1.2%	1.8%	1.1%	1.9%	1.6%	1.4%	1.2%

Asset Allocation

PENSION TRUST FUND - AUGUST 31, 2007

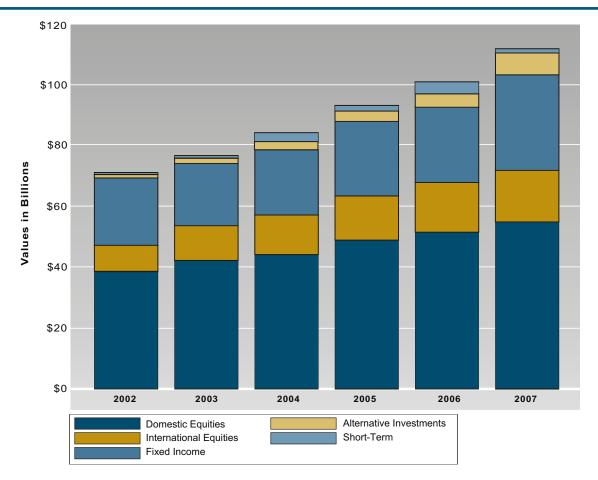




	F	POLICY RANG	ES	
	Low	High	Normal	Actual
Domestic Equities	45.0%	59.0%	45.5%	48.6%
International Equities	10.0%	17.0%	13.0%	14.7%
Fixed Income	20.0%	40.0%	29.5%	28.2%
Alternative Investments:				
Private Equity	2.0%	6.0%	4.0%	3.4%
Absolute Return	1.0%	2.0%	1.5%	2.5%
Real Estate	1.0%	4.0%	3.0%	1.1%
Opportunistic Portfolio	0.0%	5.0%	3.0%	0.0%
Short-Term	0.0%	3.0%	0.5%	1.5%
Total				100.0%

Investment Summary

PENSION TRUST FUND - AUGUST 31



MARKET VALUES (in billions)

	2002	2003	2004	2005	2006	2007
Domestic Equities	\$ 38.049	\$ 42.302	\$ 44.086	\$ 49.597	\$ 51.005	\$ 53.955
International Equities	9.110	10.395	11.750	13.974	14.831	16.300
Fixed Income	21.937	21.282	23.070	24.723	27.184	31.358
Alternative Investments	5:					
Private Equity	0.379	0.632	1.027	1.753	2.321	3.794
Absolute Return	0.786	0.941	1.106	1.223	1.681	2.817
Real Estate	0.425	0.418	0.345	0.138	0.261	1.214
Short-Term	0.155	0.650	3.027	1.921	3.975	1.683
Total	\$ 70.841	\$ 76.620	\$ 84.411	\$ 93.329	\$ 101.258	\$ 111.121

PERCENTAGE OF MARKET VALUES

	2002	2003	2004	2005	2006	2007
Domestic Equities	53.7%	55.2%	52.2%	53.1%	50.4%	48.6%
International Equities	12.9%	13.6%	14.0%	15.0%	14.6%	14.7%
Fixed Income	31.0%	27.8%	27.3%	26.5%	26.8%	28.2%
Alternative Investments:						
Private Equity	0.5%	0.8%	1.2%	1.9%	2.3%	3.4%
Absolute Return	1.1%	1.2%	1.3%	1.3%	1.7%	2.5%
Real Estate	0.6%	0.5%	0.4%	0.1%	0.3%	1.1%
Short-Term	0.2%	0.9%	3.6%	2.1%	3.9%	1.5%
Total	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Largest Holdings

PENSION TRUST FUND - AUGUST 31, 2007

Top Ten Domestic Equity Market Holdings

Issuer Name	Market Value	Total Shares	
Exxon Mobil Corp.	\$ 1,547,649,398	18,052,600	
General Electric Co.	1,280,669,325	32,947,500	
A T & T Inc.	777,160,234	19,492,356	
Microsoft Corp.	769,642,138	26,788,797	
Citigroup Inc.	744,154,368	15,873,600	
Bank of America Corp.	704,311,059	13,897,219	
Procter & Gamble Co.	654,726,023	10,024,897	
Cisco Systems Inc.	618,004,173	19,361,033	
Chevron Corporation	595,834,672	6,789,365	
S & P 500 Depository Receipts	583,392,424	3,952,791	
	\$ 8,275,543,814	167,180,158	

Top Ten International Equity Market Holdings

Issuer Name	Market Value	Total Shares	
BP Amoco Plc.	\$ 221,888,090	19,732,080	
HSBC HLDGS Plc.	184,634,644	10,204,800	
Vodafone Group Plc.	162,808,243	50,510,697	
Toyota Motor Corp.	159,303,072	2,731,600	
Nokia (Ab) Oy Euro.06	130,698,848	3,966,610	
GlaxoSmithKlinePlc.	127,622,387	4,885,858	
TotalSA	126,263,635	1,676,372	
E. on Ag	111,935,162	666,740	
Nestle S A	110,728,800	1,014,000	
Siemens Ag Npv (Regd)	110,722,359	881,000	
	\$ 1,446,605,240	96,269,757	

Largest Holdings

PENSION TRUST FUND - AUGUST 31, 2007

Top Ten Fixed Income Market Holdings

Description	Market Value	Par Value
U.S. Treasury 4.5% due 04/30/2012	\$ 1,035,311,469	\$ 1,025,000,000
U.S. Treasury 2% due 04/15/2012	1,010,783,614	1,000,000,000
U.S. Treasury 4.625% due 02/15/2017	603,617,982	600,000,000
U.S. Treasury 4.625% due 11/15/2016	544,781,574	541,000,000
U.S. Treasury 7.125% due 02/15/2023	529,018,776	425,000,000
U.S. Treasury 7.25% due 08/15/2022	488,911,800	390,000,000
FNMA 6% due 05/1/2037	481,389,400	482,118,749
FHLMC 4.5% due 05/1/2036	466,100,195	504,601,213
U.S. Treasury 8% due 11/15/2021	411,181,651	311,030,000
U.S. Treasury 8.9% due 02/15/2019	408,873,000	300,000,000
	\$ 5,979,969,461	\$ 5,578,749,962

Note: A complete listing of portfolio holdings is available by contacting the TRS Communications Department.

Fixed Income Portfolio as of August 31, 2007¹

Quality Distribution		Maturity An	alysis²
Treasury	15.0%	0 - 4 Years	32.2%
Agency	32.0%	4 - 6 Years	20.9%
AAA	24.2%	6 - 10 Years	24.2%
AA	2.9%	10 - 20 Years	17.3%
А	6.7%	20 - 30 Years	5.3%
BBB	7.5%	30+ Years	0.1%
Other	11.7%		100.0%
	100.0%		

¹ Excludes High Yield Fixed Income Partnerships

² Weighted Average Life

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Actuarial Section











Gabriel Roeder Smith & Company Consultants & Actuaries 5605 N. MacArthur Blvd. Suite 870 Irving, TX 75038-2631 469.524.0000 phone 469.524.0003 fax www.gabrielroeder.com

October 29, 2007

BOARD OF TRUSTEES

Teacher Retirement System of Texas 1000 Red River Street Austin, TX 78701-2698

Subject: Actuary's Certification of the Actuarial Valuation as of August 31, 2007

We certify that the information included herein and contained in the 2007 Actuarial Valuation Report is accurate and fairly presents the actuarial position of the Teacher Retirement System of Texas (TRS) as of August 31, 2007.

All calculations have been made in conformity with generally accepted actuarial principles and practices, and with the Actuarial Standards of Practice issued by the Actuarial Standards Board. In our opinion, the results presented comply with the requirements of the Texas statutes and, where applicable, the Internal Revenue Code, ERISA, and the Statements of the Governmental Accounting Standards Board. The undersigned are independent actuaries. Mr. Carter and Mr. Newton are members of the American Academy of Actuaries, and are also Enrolled Actuaries. All are experienced in performing valuations for large public retirement systems.

Actuarial Valuations

The primary purpose of the valuation report is to determine the adequacy of the current State contribution rate through measuring the resulting funding period, to describe the current financial condition of the System, and to analyze changes in the System's condition. In addition, the report provides information required by the System in connection with Governmental Accounting Standards Board Statement No. 25 (GASB No. 25), and it provides various summaries of the data.

Valuations are prepared annually, as of August 31 of each year, the last day of the System's plan and fiscal year.

Financing Objective of the Plan

Contribution rates are established by Law that, over time, are intended to remain level as a percent of payroll. The employee and State contribution rates have been set by Law and are intended to provide for the normal cost plus the level percentage of payroll required to amortize the unfunded actuarial accrued liability over a period not in excess of 31 years.

Progress Toward Realization of Financing Objective

The actuarial accrued liability, the unfunded actuarial accrued liability (UAAL), and the calculation of the resulting funding period illustrate the progress toward the realization of financing objectives. Based on this actuarial valuation as of August 31, 2007, the System's under-funded status has decreased to \$12.5 billion from \$13.7 billion as of August 31, 2006. This decrease in the UAAL is due to a large gain on the actuarial value of assets that resulted from good investment results for FY 2007 and the recognition of prior years' deferred investment gains.

This valuation shows a normal cost equal to 10.40% of pay. The State increased its contribution rate to 6.58% of pay as of September 1, 2007, which combined with the member contribution rate of 6.40% of pay provides a total contribution rate of 12.98% of pay. Therefore, there is 2.58% of pay available to amortize the UAAL. The contributions provided by this portion of the contribution rate are sufficient to amortize the current unfunded actuarial accrued liabilities of the System over a period of 27.4 years, which is less than the statutory limit of 31 years.

The actuarial valuation report as of August 31, 2007 reveals that while the System has an unfunded liability, it still has a funded ratio (the ratio of actuarial assets to actuarial accrued liability) of 89.2%. In addition, the System continues to defer a net investment gain from prior years' investment experience. Therefore, in the absence of actuarial losses in the future, the funded status of the System should improve as these deferred investment gains are recognized.

The System earned a 14.4% return on a dollar-weighted market value of assets basis for the plan year ending August 31, 2007, and the System experienced a \$4.14 billion gain on the actuarial value of assets. In addition to the large asset gain, the System is still deferring \$8.7 billion in investment gains to be recognized in future valuations.

In the absence of significant actuarial losses and/or additional benefit enhancements, over the near term the contribution rate needed to amortize the UAAL will decrease. If the System can earn 8% during fiscal year 2008, it is expected that the GASB Annual Required Contribution rate will drop below the statutory minimum of 6.00% at the next valuation. Note that the actual contribution rate would not be less than the statutory 6.00% minimum contribution rate.

Plan Provisions

The plan provisions used in the actuarial valuation are described in Table 21 of the valuation report. This valuation reflects the changes to plan provisions as enacted by the 80th Texas Legislature.

The 2007 legislation changed the benefit provisions as follows:

- 1. Effective September 1, 2007 the State contribution rate was increased from 6.00% to 6.58% of pay. The new law also requires the State contribution rate to be at least equal to the member contribution rate.
- 2. The legislature authorized the TRS Board to make a one time payment (13th check) to TRS retirees in January 2008 based on the following conditions:
 - (i) The August 31, 2007 valuation must show the 13th check will not increase the funding period to more than 31 years,
 - (ii) If necessary to meet this condition, the employee contribution rate may be increased,
 - (iii) To be eligible for the 13th check, the retiree must have retired on or before December 31, 2006, and
 - (iv) The 13th check will be equal to the lesser of the retiree's December 2006 payment and \$2,400.

This valuation has found that the condition for the 13th check has been met and that no increase in the employee contribution rate is necessary in order to meet this condition. Therefore the 13th check can be paid in January, 2008, and the results disclosed in this report reflect the present value as of August 31, 2007 of that payment.

 $It should be noted that the 13^{th} check would not have been possible if the State contribution rate had not been increased.$

Disclosure of Pension Information

Effective for the fiscal year ending August 31, 1996, the Board of Trustees adopted compliance with the requirements of Governmental Accounting Standards Board (GASB) Statement No. 25. The required disclosure information is included in the body of the valuation report.

Actuarial Methods and Assumptions

The actuarial methods and assumptions have been selected by the Board of Trustees of the Teacher Retirement System of Texas based upon our analysis and recommendations. These assumptions and methods are detailed in Table 22 of the valuation report. The Board of Trustees has sole authority to determine the actuarial assumptions used for the plan. The actuarial methods and assumptions are based on a study of actual experience for the four year period ending August 31, 2003 and were adopted on May 21, 2004. The next experience investigation is scheduled to begin this winter. This valuation includes some minor changes in assumptions that were adopted in 2005 as a result of the most recent actuarial audit, but there was no material impact from those changes.

The results of the actuarial valuation are dependent on the actuarial assumptions used. Actual results can and almost certainly will differ, as actual experience deviates from the assumptions. Even seemingly minor changes in the assumptions can materially change the liabilities, calculated contribution rates and funding periods. The actuarial calculations are intended to provide information for rational decision making.

In our opinion, the actuarial assumptions used are appropriate for purposes of the valuation and are internally consistent and reasonably related to the experience of the System and to reasonable expectations. The actuarial assumptions and methods used in this report comply with the parameters for disclosure that appear in GASB 25.

Data

In preparing the August 31, 2007 actuarial valuation, we have relied upon member and asset data provided by the Teacher Retirement System of Texas. We have not subjected this data to any auditing procedures, but have examined the data for reasonableness and for consistency with prior years' data. In conjunction with the actuarial audit performed prior to the 2005 valuation, effective with the 2005 valuation, certain miscellaneous changes were made in the handling of member records with missing data. However, none of these changes had any material impact on the actuarial results.

The schedules shown in the actuarial section and the trend data schedules in the financial section of the TRS financial report include selected actuarial information prepared by TRS staff. Six year historical information included in these schedules was based upon our work. For further information please see the full actuarial valuation report.

Respectfully submitted, Gabriel, Roeder, Smith & Company

W. Michael Carter, FSA, EA, MAAA Senior Consultant

Lewis Ward

Lewis Ward Consultant

Gor Hente

Joe Newton, FSA, EA, MAAA Consultant

Gabriel Roeder Smith & Company

GRS

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October 25, 2007

BOARD OF TRUSTEES

Teacher Retirement System of Texas 1000 Red River Street Austin, TX 78701-2698

Subject: Actuary's Certification of the Actuarial Valuation of TRS-Care as of August 31, 2007

We certify that the information included herein and contained in the 2007 Actuarial Valuation Report is accurate and fairly presents the actuarial position of the employer financed retiree health benefits provided through TRS-Care, a benefit program designed to provide post retirement medical benefits for certain members of the Teacher Retirement System of Texas (TRS).

All calculations have been made in conformity with generally accepted actuarial principles and practices, and with the Actuarial Standards of Practice issued by the Actuarial Standards Board. In our opinion, the results presented comply with the requirements of the Texas statutes and, where applicable, the Internal Revenue Code, ERISA, and the Statements of the Governmental Accounting Standards Board. The undersigned are independent actuaries. Mr. Newton is a member of the American Academy of Actuaries. Both are experienced in performing valuations for large public healthcare and retirement systems.

Actuarial Valuation

The actuarial calculations were prepared for purposes of complying with the requirements of Statements 43 and 45 of the Governmental Accounting Standards Board (GASB). The calculations reported herein have been made on a basis consistent with our understanding of these accounting standards. Determinations of the liability associated with the benefits described in this report for purposes other than satisfying the financial reporting requirements of TRS-Care and participating employers may produce significantly different results.

The valuation was prepared as of August 31, 2007. This is the first actuarial valuation for TRS-Care.

Current Funding Policy

Currently, the benefits of TRS-Care are financed through a combination of retiree premiums and percentage of payroll contributions from active employees, local school districts, and the State (currently 0.65% for active employees, 0.55% for local employers and 1.00% for the State for a total of 2.20%). The current objective is to fund the Trust in order to maintain benefits through individual biennial periods. That is, there is no arrangement into which the participating employers would make contributions to advance-fund the obligation. However, a Trust does exist into which participating employers are making contributions that marginally exceed the annual expected net claim payments and this trust has an asset balance of \$623 million as of August 31, 2007. (\$623 million represents more than one year of employer provided benefits). These assets are invested in cash and other short-term investments according to the current investment policy.

Consequently, according to GASB Statement 43, the interest discount rate used to calculate the present values and costs of the OPEB must be the long-range expected return on such short-term fixed income instruments. The Board has selected an interest discount rate of 5.25% for this purpose. An explanation of this assumption can be found in the "Actuarial Assumptions and Methods" section of this report.

Progress Towards Funding Objective

Based on this actuarial valuation as of August 31, 2007, the System has an UAAL of \$19.1 billion. In addition, the Annual Required Contribution for the year ending August 31, 2007 is 6.03% of payroll, which is significantly higher than the current employer contribution levels of 1.55%.

An important note, while the current contribution is shown to be marginally larger than the current pay-as-you-go costs, that is not expected to be the case for very long. It is projected that the current contribution policy will only be suitable for 2 more years, at which time the contributions will need to increase to sustain the current benefit provisions and reserve levels. In addition, when the contributions are less than the ARC the UAAL will grow from year to year because the amortization schedule will not be met.

 $The Schedule \, of \,\, Funding \, Progress \, in the \, notes \, of this \, report \, will \, present \, multi-year \, trend \, information \, as \, the \, information \, develops \, over \, time.$

Plan Provisions

The plan provisions used in the actuarial valuation are described in Section E of the valuation report. The plan provisions were in effect at the time of the valuation and are based on the expectations of cost sharing between the employer and plan members. The projection of the benefits for financial reporting does not explicitly incorporate the potential effects

of legal or contractual funding limitations on the pattern of cost sharing between the employer and plan members in the future.

Disclosure of Retiree Medical Information

Effective for the fiscal year ending August 31, 2007, the Board of Trustees adopted compliance with the requirements of Governmental Accounting Standards Board (GASB) Statement No. 43. The required disclosure information is included in the body of the valuation report.

Actuarial Methods and Assumptions

The actuarial methods and assumptions have been selected by the Board of Trustees of the Teacher Retirement System of Texas based upon our analysis and recommendations. These assumptions and methods are detailed in Section H of the valuation report.

The Board of Trustees has sole authority to determine the actuarial assumptions used for the plan. All of the demographic assumptions (rates of retirement, termination and disability) and most of the economic assumptions (general inflation, salary increases, and general payroll growth) used in this OPEB Valuation were identical to those which were adopted by the Board in 2004 after the preparation of an actuarial experience study and used in the respective TRS pension valuation. Since the assumptions were based upon a recent actuarial experience study and they were reasonable for this OPEB Valuation, they were employed in this report.

The results of the actuarial valuation reflect a long term perspective and are dependent on the actuarial assumptions used. In addition, the assumptions are designed to reduce short term volatility in the liabilities and assets. Actual results can and almost certainly will differ, as actual experience deviates from the assumptions. Even seemingly minor changes in the assumptions can materially change the liabilities, calculated contribution rates and funding periods. The actuarial calculations are intended to provide information for rational decision making.

In our opinion, the actuarial assumptions used are appropriate for purposes of the valuation and are internally consistent and reasonably related to the experience of the System and to reasonable expectations. The actuarial assumptions and methods used in this report comply with the parameters for disclosure that appear in GASB 43.

Data

The valuation was based upon information, furnished by TRS, concerning retiree health benefits, members' census, and financial data. Data was checked for internal consistency but was not otherwise audited. Certain demographic and economic assumptions are identical to the set of demographic and economic assumptions adopted by the Board in 2004 based on the 2003 Experience Study of the TRS pension plan. Authorization of the assumptions applicable only to this valuation was granted at the July 2007 Board meeting, and they are disclosed in the assumptions section of this report.

The schedules shown in the actuarial section and the trend data schedules in the financial section of the TRS financial report include selected actuarial information prepared by TRS staff. For further information please see the full actuarial valuation report.

Respectfully submitted,

William Hickon

William J. Hickman Senior Consultant

Joe Hente

Joseph P. Newton, FSA, MAAA *Consultant*

Actuarial Present Value of Future Benefits

PENSION TRUST FUND ACTUARIAL VALUATION - AUGUST 31, 2007 (With Comparative Totals for August 31, 2006)

		2007		2006
Present Value of Benefits Presently Being Paid:				
Service Retirement Benefits	\$	49,127,012,614	\$	47,342,229,127
Disability Retirement Benefits		867,741,482		868,773,088
Death Benefits		744,775,521		737,960,508
Present Survivor Benefits		193,404,910		191,103,604
13th Check Payable January 2008		359,741,971		N/A
TOTAL PRESENT VALUE OF BENEFITS PRESENTLY BEING PAID	S	51,292,676,498	\$	49,140,066,327
	Ş	51,252,070,450	Ş	43,140,000,327
Present Value of Benefits Payable in the Future to Present Active Members:				
Service Retirement Benefits	S	81,124,860,135	S	73,866,987,834
Disability Retirement Benefits	Ŷ	998,734,203	Ŷ	916,344,099
Termination Benefits		4,683,072,513		4,221,247,677
Death and Survivor Benefits		1,433,711,132		1,319,745,974
TOTAL ACTIVE				
MEMBER LIABILITIES	\$	88,240,377,983	\$	80,324,325,584
Present Value of Benefits Payable in the Future to Present Inactive Members: Inactive Vested Participants Retirement Benefits Death Benefits	s	1,337,890,796 103,845,430	\$	1,180,903,351 93,646,265
TOTAL INACTIVE				
VESTED BENEFITS	\$	1,441,736,226	\$	1,274,549,616
Refunds of Contributions to Inactive Non-vested Members	\$	241,750,800	\$	230,309,001
Future Survivor Benefits Payable				
on Behalf of Present Annuitants	\$	973,143,379	\$	937,244,511
TOTAL INACTIVE LIABILITIES	\$	2,656,630,405	\$	2,442,103,128
TOTAL ACTUARIAL PRESENT VALUE OF FUTURE BENEFITS	\$	142,189,684,886	\$	131,906,495,039

Summary of Cost Items

	2007	2006
Actuarial Present Value of Future Benefits Present Value of Future Normal Costs	\$ 142,189,684,886 (26,225,963,014)	\$ 131,906,495,039 (23,995,035,833)
Actuarial Accrued Liability Actuarial Value of Assets	115,963,721,872 (103,419,088,392)	107,911,459,206 (94,217,921,767)
UNFUNDED ACTUARIAL ACCRUED LIABILITY	\$ 12,544,633,480	\$ 13,693,537,439

Actuarial Present Value of Future Benefits

HEALTH BENEFITS TRUST FUND - RETIRED PLAN ACTUARIAL VALUATION - AUGUST 31, 2007 *

	2007
Present Value of Benefits Presently Being Paid:	
Future Medical Claims	\$ 5,972,310,138
Future Rx Claims	7,232,071,347
Retiree Premiums Collected	(4,875,831,743)
NET PRESENT VALUE OF	
BENEFITS FOR CURRENT RETIREES	\$ 8,328,549,742
Present Value of Benefits Payable in the Future to Present Active Members:	
Future Medical Claims	\$ 18,397,223,154
Future Rx Claims	18,381,170,348
Retiree Premiums Collected	(14,154,287,216)
NET PRESENT VALUE OF	
BENEFITS FORFUTURE RETIREES	\$ 22,624,106,286
TOTAL ACTUARIAL PRESENT VALUE	
OF FUTURE BENEFITS	\$ 30,952,656,028

Summary of Cost Items

Actuarial Present Value of Future Benefits Present Value of Future Normal Costs	\$ 30,952,656,028 (11,204,990,717)
Actuarial Accrued Liability Actuarial Value of Assets	$19,747,665,311 \\ (622,796,928)$
UNFUNDED ACTUARIAL ACCRUED LIABILITY	\$ 19,124,868,383

* August 31, 2007 is the date of the first actuarial valuation for TRS-Care; therefore, there is no August 31, 2006 comparative information.

Actuarial Information

PENSION TRUST FUND AS OF AUGUST 31, 2007

The actuarial valuation of TRS is prepared by Gabriel, Roeder, Smith & Company. The actuary relies on membership data and asset information provided by TRS staff. While not verifying the data at their source, the actuary performs such tests for consistency and reasonableness as deemed necessary to be satisfied with the appropriateness of using the data supplied.

A summary of the actuarial assumptions and methods used by the actuary are as follows:

The entry age normal actuarial cost method of valuation was used in determining liabilities and normal cost. Differences in the past between assumed experience and actual experience ("actuarial gains and losses") become part of the actuarial accrued liabilities. Unfunded actuarial accrued liabilities are amortized to produce payments (principal and interest) which are level percents of payroll contributions.

Disability Annuitants - Investment Return Rate: 8.00% per annum, compounded annually. Mortality: The PBGC Male Disabled Mortality Table for plan terminations after December 1, 1980, with a six-year setback and the PBGC Female Disabled Mortality Table for plan terminations after December 1, 1980, with a four-year setback.

Active and Inactive Members - Investment Return Rate: 8.00% per annum, compounded annually, composed of an assumed 3.00% inflation rate and a 5.00% real rate of return. Mortality, Withdrawal, Disability Retirement, and Service Retirement Rates: Rates and scales developed in the actuarial investigation as of August 31, 2003, with values at specimen ages shown in the tables below:

		PROBABILITY OF I	DECREMENT DUE	то	
Age	Death	Disability Retirement	Age	Death	Disability Retirement
	MALE	E MEMBERS	-	FEMA	LE MEMBERS
20	.000430	.000003	20	.000242	.000006
30	.000727	.000043	30	.000294	.000065
40	.000891	.000381	40	.000512	.000234
50	.001899	.001287	50	.001033	.001256
60	.005581	.002455	60	.002563	.002436
70	.018034	.000000	70	.009694	.000000

PROBABILITY OF DECREMENT DUE TO WITHDRAWAL Years of Service MALE MEMBERS

					MALE ME	MDERS					
Age	0	1	2	3	4	5	6	7	8	9	10 +
20	0.2465	0.2458	0.1794	0.1329	0.1058	0.0897	0.0908	0.0934	0.0821	0.0719	0.0795
30	0.2060	0.1955	0.1514	0.1178	0.0900	0.0772	0.0700	0.0655	0.0593	0.0519	0.0565
40	0.1923	0.1831	0.1399	0.1063	0.0832	0.0756	0.0639	0.0549	0.0474	0.0395	0.0242
50	0.1640	0.1562	0.1162	0.0827	0.0620	0.0557	0.0508	0.0475	0.0451	0.0360	0.0151
60	0.1715	0.1633	0.1294	0.0925	0.0659	0.0526	0.0431	0.0380	0.0328	0.0244	0.0108
70	0.1954	0.1861	0.1563	0.1145	0.0795	0.0534	0.0381	0.0315	0.0257	0.0168	0.0079
					Years of S	Service					
				F	EMALE M	EMBERS					
Age	0	1	2	3	4	5	6	7	8	9	10 +
20	0.1957	0.1864	0.1486	0.1275	0.1109	0.1043	0.0967	0.0900	0.0818	0.0725	0.0644
30	0.1912	0.1821	0.1459	0.1199	0.1002	0.0956	0.0870	0.0806	0.0729	0.0642	0.0535
40	0.1682	0.1602	0.1194	0.0933	0.0774	0.0704	0.0643	0.0542	0.0493	0.0439	0.0255
50	0.1498	0.1427	0.1054	0.0841	0.0664	0.0591	0.0520	0.0484	0.0432	0.0371	0.0182
60	0.1767	0.1683	0.1315	0.1036	0.0784	0.0602	0.0534	0.0468	0.0409	0.0313	0.0092
70	0.2094	0.1994	0.1948	0.1521	0.1002	0.0596	0.0448	0.0354	0.0356	0.0303	0.0086

PROBABILITY OF DECREMENT DUE TO RETIREMENT

	Y	e	a	rs	0	f	S	er	vi	ice	e
_	_	-	_	_	-						-

MALE MEMBERSAge5-910-1415-181920-2425-2930+500.0000.0000.0000.0000.0000.300550.0100.0100.0100.0100.0700.2200.220600.0200.0200.0200.0200.3000.3000.300650.3000.3000.3000.3000.3000.3000.300700.2000.2000.2000.2000.2000.200741.0001.0001.0001.0001.0001.000Years of Service FEMALE MEMBERSAge5-910-1415-181920-2425-2930+500.0000.0000.0000.0000.0000.3000.300550.0200.0200.0200.0200.2300.230										
Age	5-9	10-14	15-18	19	20-24	25-29	30+			
50	0.000	0.000	0.000	0.000	0.000	0.000	0.300			
55	0.010	0.010	0.010	0.010	0.070	0.220	0.220			
60	0.020	0.020	0.020	0.020	0.300	0.300	0.300			
65	0.300	0.300	0.300	0.300	0.300	0.300	0.300			
70	0.200	0.200	0.200	0.200	0.200	0.200	0.200			
74	1.000	1.000	1.000	1.000	1.000	1.000	1.000			
			Years of	Service						
			FEMALE N	MEMBERS						
Age	5-9	10-14	15-18	19	20-24	25-29	30+			
	0.000	0.000	0.000	0.000	0.000	0.000	0.300			
55	0.020	0.020	0.020	0.020	0.080	0.230	0.230			
60	0.030	0.030	0.030	0.030	0.300	0.300	0.300			
65	0.320	0.320	0.320	0.320	0.320	0.320	0.320			
70	0.250	0.250	0.250	0.250	0.250	0.250	0.250			
74	1.000	1.000	1.000	1.000	1.000	1.000	1.000			

$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
			Total Annual F	Rate of Increase
Years of Service	Males	Females	Males	Females
1	22.15%	19.60%	26.40%	23.85%
2	3.25	2.75	7.50	7.00
3	2.55	2.00	6.80	6.25
4	2.35	1.75	6.60	6.00
5	2.15	1.60	6.40	5.85
6	1.85	1.60	6.10	5.85
7	1.65	1.40	5.90	5.65
8	1.50	1.35	5.75	5.60
9	1.25	1.25	5.50	5.50
10	1.05	1.15	5.30	5.40
11-19	0.65	0.50	4.90	4.75
20 or more	0.00	0.00	4.25	4.25

Service Retirement Annuitants, Nominees and Survivors - Investment Return Rate: 8.00% per annum, compounded annually (benefit increase reserve account eliminated by the 1995 legislative session). Mortality: RP-2000 Male Mortality Table with a one-year setback and the RP-2000 Female Mortality Table with a two-year setback; used for service retirement annuitants, beneficiaries and survivors. These tables are selected to best reflect the experience developed in the actuarial investigation as of August 31, 2003.

Actuarial Value of Assets - The actuarial value of assets is equal to the market value of assets less a five-year phase in of the excess (shortfall) between expected investment return and actual income with the resulting value not being less than 80% or more than 120% of the market value of assets.

Funding of Unfunded Actuarial Accrued Liability - Funded by the excess of future State contributions required by Law over the amount of such contributions required to fund the normal cost of benefits. Based on a study of all new entrants hired in the period from 1999 through 2003 and taking into account all changes in benefit provisions, the normal cost for benefits provided by the System is 10.40% of payroll (6.40% by members plus 4.00% by the State), which is 2.58% of payroll less than the total contributions required by Law. It is intended that the excess amount of 2.58% of payroll will be used to amortize any unfunded actuarial accrued liabilities of the System, assuming that total payroll increases by 3.00% per year.

As of the valuation as of August 31, 2007, these excess contributions of 2.58% of pay are sufficient to amortize the UAAL over a period of 27.4 years.

Assumed State Contribution Rate - The Appropriations Act, established an actual contribution rate of 6.00% for fiscal years 2005, 2006, and 2007. Effective September 1, 2007, the Appropriations Act increased the State contribution rate to 6.58%. The contribution rate valuation results are determined assuming that the 6.58% state contribution rate is the ultimate rate.

SCHEDULE OF ACTIVE MEMBER VALUATION DATA

Valuation Year	Number	Annual Payroll In Thousands	Average Annual Pay	Annual Percentage Increase In Average Pay
2002	745,923	\$24,818,417	\$33,272	13.5%
2003	754,715	25,756,163	34,127	2.6
2004	729,411	25,484,585	34,939	2.4
2005	715,495	25,956,807	36,278	3.8
2006	761,658	28,397,283	37,284	2.8
2007	777,789	31,114,096	40,003	7.3

Actuarial Information

AS OF AUGUST 31, 2007

SOLVENCYTEST

A short-term solvency test is one means of checking a retirement system's progress under its funding program. The schedule below provides a historical illustration of a short-term solvency test for TRS wherein present assets are compared with: (1) active member contributions on deposit; (2) the liabilities for future benefits to present annuitants; (3) the liabilities for active members under the entry age normal actuarial cost method including a projection of future salary increases and anticipated future service.

Under the level percent of payroll financing followed by TRS, liabilities for active member contributions on deposit and the liabilities for future benefits to present retirees and beneficiaries will be fully covered by present assets except in rare circumstances. In addition, liabilities for active member benefits earned or to be earned in the future will be partially covered by the remainder of present assets. Generally, if the system has been using level cost financing, the funded portion of active member benefits will increase over time.

	Agg	regate Actua Liabilitie		Portion	ortion of Aggregate Actuarial Accrued Liab Covered By Valuation Assets						
	1	2	3		1	2	3				
Valuation As Of August 31	Active* Member Contri- butions	Retirees* And Benefi- ciaries	Active Members (State Financed Portion)	Valuation Assets	Active Member Contri- butions	Retirees And Benefi- ciaries	Active Members (State Financed Portion)				
2002	\$16,387	\$37,938	\$34,998	\$ 86,035	100%	100%	90.6%				
2003	17,322	41,475	35,466	89,033	100	100	85.3				
2004	17,698	45,796	33,242	88,784	100	100	76.1				
2005	19,071	47,410	36,013	89,299	100	100	63.4				
2006	20,590	49,144	38,177	94,128	100	100	64.1				
2007	22,236	51,293	42,435	103,419	100	100	70.4				

(MONEY AMOUNTS SHOWN IN MILLIONS)

*Adjusted for pending transfers to retired reserve at August 31 for pending retirements.

A Schedule of Funding Progress including a 6-Year Summary of Actuarial Accrued Liabilities and Unfunded Actuarial Accrued Liabilities can be found in the Required Supplementary Information found immediately following the Notes to the Financial Statements.

Analysis of Financial Experience

Changes in Unfunded Actuarial Accrued Liabilities (UAAL)* Resulting from Differences Between Assumed Experience and Actual Experience

			In	crease/(D	ecre	ease) for Yo	ear (i	n Billions	s)		
		2007		2006		2005		2004		2003	2002
Investment (Gains)/Losses Legislative Changes/		(4.140)	\$	(.264)	\$	4.068	\$	4.719	\$	1.965	\$ 5.527
Benefit Increases		.360				1.143					
Contribution Experience		.496		.508		.462		.088		.544	.017
Assumption Changes								(2.025)			(.848)
Liability Experience		2.135		.254		(.430)		(.059)		(.566)	.726
Net Increase (Decrease)	\$	(1.149)	\$.498	\$	5.243	\$	2.723	\$	1.943	\$ 5.422
Beginning UAAL		13.694		13.196		7.953		5.230		3.287	(2.135)
Ending UAAL	\$	12.545	\$	13.694	\$	13.196	\$	7.953	\$	5.230	\$ 3.287

* Calculated on a 5-year smoothed market basis.

Retirees, Beneficiaries, and Disabled Participants Added to and Removed from Rolls

PENSION TRUST FUND

ACTUARIAL VALUATION - AUGUST 31, 2007

	Adde	Added to Rolls Removed from Rolls Rolls - End of Year		End of Year				
Valuation as of August 31	Number	Annual Allowances	Number	Annual Allowances	Number	Annual Allowances	% Increase in Annual Allowances	Average Annual Allowances
2002	19,678	\$ 426,133,328	7,119	\$ 100,259,400	201,441	\$ 4,029,516,000	8.8%	\$ 20,003
2003	23,061	477,035,602	7,025	125,196,802	217,477	4,381,354,800	8.7%	20,146
2004	30,288	640,407,566	7,138	108,483,938	240,627	4,913,278,428	12.1%	20,419
2005	15,153	292,452,315	7,271	127,291,874	248,509	5,078,438,869	3.4%	20,436
2006	15,810	324,292,542	7,175	120,623,840	257,144	5,282,107,571	4.0%	20,541
2007	15,861	336,348,640	7,698	131,295,705	265,307	5,487,160,506	3.9%	20,682

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Benefits Section





2007 CHANGES IN TRS LAW

STATE

The 80th Texas Legislature, Regular Session, met in 2007 and enacted several laws affecting TRS active members, retirees, and investments. Also, the legislative session brought to a conclusion the Sunset Commission review of TRS operations. Listed below is a summary of 2007 TRS-related legislation:

Funding

• The state contribution rate will increase from 6 percent to 6.58 percent of payroll, effective September 1, 2007. The law now also stipulates that the state contribution rate may not be less than the contribution rate of active members.

Impact to Retirees

• Eligible annuitants who retired by December 31, 2006 may, depending on TRS' funding status determined by the next actuarial valuation due in November 2007, receive a one-time supplemental payment (13th check). If the payment is made, the amount of the 13th check will equal the monthly annuity paid in August 2007 up to a cap of \$2,400. Potential payments would be made in approximately January 2008. For the results of the 2007 actuarial valuation, see page 78.

• The pension and health benefit surcharges paid by employers for hiring TRS retirees was amended so that the surcharges are not owed on those who retired before September 2005.

• Retirees who returned to work with a TRScovered employer and are working full-time under the six-month exception and who cannot complete work required under their contract by May 31, may work from June 1 to June 15 without losing their annuity for June.

• Retirees who returned to work full-time with a TRS-covered employer will not forfeit an annuity for attending professional development activities.

• The legislature provided requested funding for TRS-Care so there will be no premium increases.

Impact to Disability Retirees

• Disability retirees will be required to file an annual compensation statement with TRS. If they earn compensation that exceeds the limits set by the TRS Board of Trustees they may forfeit their disability annuity and have to pay an in-

creased amount for TRS-Care coverage. Members who apply for disability retirement prior to September 1, 2007 or whose effective date of disability retirement is prior to September 1, 2007 will not be affected by this new requirement.

Impact to Active Members

• The active member contribution rate (currently 6.4 percent) may be increased up to 6.58 percent in approximately January 2008 if the next actuarial valuation, due in November 2007, indicates additional funding is needed to pay the 13th check for retirees and bring TRS within a 31-year funding period. For the results of the 2007 actuarial valuation, see page 78.

• There will be no increase in the active contribution rate if the 13th check can be funded and the funding period kept within 31 years without the increase.

• Beginning with the 2007-2008 school year, an employee participating in TRS-ActiveCare is entitled to continue to participate in TRS-Active-Care if the employee resigns after the end of the instructional year. Additional coverage available would expire at the end of the district's health coverage plan year, typically August 31 in TRS-ActiveCare. The district may not diminish or eliminate the contribution amount available to the employee (under Chapter 1581, Insurance Code) before the end of the extended period. The same provisions apply to an employee participating in a local plan in a district not participating in TRS-ActiveCare.

• A company offering 403(b) investment products to public school employees must register the products with TRS. TRS must establish and maintain a list of registered investment products on the TRS Web site, including information on the fees charged by companies in connection with the investment products. These provisions take effect January 1, 2008.

Other Issues

• New investment legislation authorizes the use of instruments to manage risk, enhance returns, and promote efficient portfolio management. TRS is authorized to buy or sell futures, forwards, options, options on futures, swaps, and other instruments. Delegation to external investment managers, limited to 30 percent of the portfolio, is

2007 CHANGES IN TRS LAW

also permitted. Unless re-authorized by the legislature, the new investment authority expires in five years. The legislation also limits investments in hedge funds to 5 percent of the portfolio.

• Also established this session is a divestment procedure for investments by TRS and the Employees Retirement System of Texas in certain entities doing business in Sudan.

• Legislation passed this session responded to the recent requirements of the Governmental Accounting Standards Board (GASB) as issued in Statements No. 43 and 45, related to the accounting and reporting of "other post-employment benefits", also known as OPEB. The legislation provides for an alternative comprehensive accounting and reporting standard for Texas governments. It further requires that systems (including TRS) must disclose to its membership that there is no obligation to provide health care benefits beyond existing statutory, constitutional, or other legal requirements, including limits set by the states' appropriation bill each biennium.

• HB 2427, commonly referred to as the TRS Sunset Bill, enacted provisions on a number of matters, including the availability of counseling services outside of Austin, revisions to the comparability study on district-provided active member health benefits, and "across the board" Sunset Commission recommendations similar to those made for state agencies during the Sunset review process.

• The qualifications for the position of TRS Executive Director were modified to delete the Texas citizenship requirement.

• School districts and open enrollment charter schools offering 403(b) voluntary retirement plans to their employees were authorized to require compliance with the employer's administrative requirements by companies offering annuity mutual fund products to employees, in addition to certification by such companies that they meet TRS requirements.

• New procedures were established for the correction of errors and collection of overpayments by public retirement systems.

• The opportunity for participation in the proportionate retirement system was expanded to include municipal police officers or firefighter systems for the City of Austin.

• Health benefit plan coverage under TRS-Care and TRS-ActiveCare was required to be expanded to include certain brain injury services and autism spectrum disorder.

• The process for the deposit of certain funding contributions to TRS was modified to require deposit directly into appropriate TRS accounts instead of into the state's general fund.

FEDERAL

Medicare

TRS continues to monitor development in federal laws governing the Medicare program, since changes to that program affect the health benefit coverage of many TRS retirees participating in TRS-Care.

For example, one issue that TRS has monitored for years is the relationship between the federal Age Discrimination and Employment Act (ADEA) and Medicare. In 2004 the Equal Employment Opportunity Commission (EEOC) issued regulations that would expressly permit retiree health care plans to take into account the existence of Medicare when providing health benefits without violating the ADEA. The regulations were challenged in court. The Third Circuit Court of Appeals recently upheld the EEOC's authority to issue the regulations. It is not known at this time whether the case will be appealed further. Since TRS-Care plan features do take into account Medicare eligibility, TRS continues to monitor these developments.

Tax Laws, Regulations, and Guidance

Federal tax law changes often have significant influence on the TRS pension plan. The Pension Protection Act of 2006 (PPA) was signed into law August 2006, just before the close of the 2005-2006 fiscal year for TRS. Implementation of the PPA has occurred primarily in the 2006-2007 fiscal year as guidance has been issued by the Internal Revenue Service (IRS) on a variety of issues. The PPA enacted several changes, including:

• Authorization for a non-spouse beneficiary to roll over eligible distributions from the TRS plan to another eligible retirement plan, resulting in an opportunity for the beneficiary to defer taxation on the distribution;

• Authorization for public safety officer retirees

2007 CHANGES IN TRS LAW

to exclude from taxable income up to \$3,000 used for payment of eligible health insurance premiums by deduction from annuity payments;

- Waiver of the 10 percent early withdrawal penalty for a distribution prior to age 59½ for a qualified public safety employee at age 50 or older;
- Acceptance of rollover of after tax amounts on a more flexible basis;
- Direct rollover of TRS distributions to a Roth IRA, effective for distributions after December 31, 2007;
- More flexible limits on contributions for purchasing certain types of service credit;
- Authorization for a plan to be amended to provide for distribution of a benefit to an employee who reaches age 62 even though the employee has not separated from service; and,

• Modification of the definition of a "benefit plan" to exclude governmental plans for the purposes of the Department of Labor's Plan Asset Regulation under the Employees Retirement Income Security Act of 1974 (ERISA). Because governmental plan assets are no longer considered for purposes of the ERISA plan assets regulation, TRS may find it easier to gain access to hedge funds that do not accept ERISA plan assets or that otherwise limit investments by plans defined as "benefit plans" because of the federal ERISA regulation.

In addition to implementation guidance for the PPA, the IRS issued several other important regulations during the past year affecting TRS programs and operations, including:

• **403(b) plans** – In July 2007, the IRS issued final regulations to update and consolidate guidance on 403(b) plans. These plans are offered by many public education employers as supplemental voluntary retirement savings plans. Under Texas law, companies offering 403(b) investments through salary reduction agreements to employees of school districts and open enrollment charter schools must certify to TRS that they comply with applicable requirements, and effective January 1, 2008, the companies must register all products offered to Texas public school employees. The new federal regulations, generally effective January 1, 2009, impose new requirements on plan sponsors (i.e., school districts and open

enrollment charter schools), including the requirement to maintain a written plan. The federal regulations may have some effect on certifying companies and the new product registration requirement.

• Section 415 limitations – The IRS issued final Section 415 regulations addressing limitations for pension plan contributions and benefits. The regulations specify the limit on benefits payable from a qualified plan. For TRS participants, any amount in excess of the calculated limit would be payable through the excess benefit arrangement under Section 825.517, Texas Government Code. TRS processes continue to be evaluated for on-going compliance with applicable parts of the regulations.

• Phased retirement regulations - IRS issued proposed regulations on phased retirement in November 2004 that would permit plan members to continue to work a reduced schedule while beginning to receive a reduced retirement benefit. Adoption of phased retirement plan provisions would be voluntary for a plan. However, following enactment of the PPA provision permitting an in service distribution to a member age 62 or older, the IRS has questioned whether it is necessary to finalize the proposed regulations. To implement the PPA provision, the IRS has issued guidance regarding "normal retirement age." TRS continues to monitor all guidance in this area for potential impact on the TRS plan, including its separation from service requirements and employment after retirement provisions.

The Teacher Retirement System of Texas (TRS) administers a defined benefit retirement plan that is a qualified pension trust under Section 401(a) of the Internal Revenue Code. The pension trust fund provides service and disability retirement, as well as death and survivor benefits, to eligible employees of public education in Texas and their beneficiaries. A general information booklet, *TRS Benefits Handbook*, is provided to each TRS member and annuitant. Retirement benefits are financed by member, state, and employer contributions, and through investment earnings of the pension trust fund.

TRS administers TRS-ActiveCare, the statewide health benefits program for eligible public education employees of participating entities. The program is financed by plan participant premium payments and investment income from the assets of the trust. In addition to TRS-ActiveCare, the system administers a separate trust that provides comprehensive health benefits coverage for retired members through TRS-Care. This program is financed by contributions from the state, active public school employees, reporting entities, premium payments from plan participants, and investment income from the assets of the trust.

TRS also administers an optional long-term care insurance program for eligible retirees and public school employees. Certain family members are also eligible. The plan is available on an enrollee-pay-all basis.

RETIREMENT PLAN BENEFITS

This summary of benefits is based on statutory provisions of the plan effective for FY 2007. Changes in state law enacted during FY 2007 are described elsewhere in this report.

The major retirement plan benefits are:

Service Retirement

<u>Normal Retirement Eligibility</u> - Age 65 with at least five years of credited service, or when the sum of member's age and years of credited service (five years minimum) equals or exceeds 80. See additional information later in this summary pertaining to normal retirement eligibility for new members.

<u>Standard Annuity</u> - A monthly benefit payable at retirement throughout the retiree's lifetime and calculated according to the statutory benefit formula.

<u>Benefit Formula</u> - 2.3 percent times the average of the five highest annual creditable salaries times years of credited service equals an annual standard annuity.

For members who are grandfathered, the three highest annual salaries are used.

<u>Minimum Benefit</u> - \$150 per month less any reduction for early age or optional annuity selection.

Early Retirement Eligibility - Age 55 with at least five years of credited service, or any age below 50 with 30 or more years of credited service, provided the sum of the member's age and years of credited service is less than 80. See additional information later in this summary pertaining to additional early retirement eligibility provisions for new members.

<u>Early Retirement Benefit</u> - The standard annuity calculated under the benefit formula (or the minimum benefit, if applicable) reduced for early retirement. The amount of the reduction varies depending on age, years of service credit, and whether a member is grandfathered.

Disability Retirement

<u>Eligibility</u> - Physical or mental disability precludes the member's continued performance of current duties and the disability is probably permanent, as certified by the TRS Medical Board.

<u>Benefit</u> - For disabled members with at least 10 years of credited service, the standard annuity unreduced for early age, or \$150 per month minimum benefit less any reduction for the selection of an optional annuity. For disabled members with fewer than 10 years of credited service, \$150 per month.

<u>Duration</u> - For retirees with 10 or more years of credited service, payments continue for as long as the disability continues. For those with fewer than 10 years of credited service, payments continue for the life of the retiree, the duration of the disability, or the number of months of credited service, whichever is shorter.

Annuity Payment Options

All service and eligible disability retirees may select an optional form of payment that reduces the standard annuity by application of age-related actuarial reduction factors in order to continue payment to a beneficiary after the retiree's death. Actuarial factors for disability retirees are different from those for service retirees because of different assumptions about life expectancy for the two groups. The available options include 100, 75, and 50 percent joint and survivor annuities, and five- and 10-year guaranteed period annuities. Selection of a 100 or 75 percent joint and

survivor annuity may be unavailable to certain retirees based on the minimum distribution provisions of federal tax law.

The Pop-Up Provision

If a designated beneficiary under any of the joint and survivor options dies while the retiree is still living, the retiree's future monthly payment increases to the amount of the standard annuity.

Partial Lump Sum Option

Under the Partial Lump Sum Option (PLSO), at the time of retirement, qualifying members may elect to receive an actuarially reduced service retirement annuity plus a cash lump sum distribution.

Members may participate in the PLSO if they are eligible for service retirement, meet the Rule of 90 (age and years of service credit equal at least 90), are not participating in the Deferred Retirement Option Plan (DROP), and are not retiring with disability retirement benefits. Grandfathered members may elect PLSO at retirement if they are eligible for normal age service retirement, are not participating in DROP, and are not retiring with disability retirement benefits. Members retiring under the proportionate retirement program are not eligible to elect the PLSO.

Partial lump sum distributions equal to 12, 24, or 36 months of a standard service retirement annuity may be selected. When a member selects this option, the monthly annuity is actuarially reduced to reflect the lump sum distribution. Flexible distribution options are available, including rollovers to another eligible retirement plan.

Deferred Retirement Option Plan

The Deferred Retirement Option Plan (DROP), which is closed to new participants, is a pre-retirement benefit provision for active members who are eligible for normal age service retirement and have at least 25 years of credited service.

Members who elected to participate in DROP (before enrollment was closed effective December 31, 2005) chose to freeze their salary amounts and service credit used to calculate their retirement benefits and to have a portion of the standard annuity amount deposited into a DROP account while continuing to work for a TRS-covered employer. Interest on DROP accounts is credited at the rate of five percent per annum. Members are not considered to be retired while participating in DROP. Members who elected DROP chose to participate in 12month increments for up to five years. During DROP participation, the member does not accrue additional service credit, nor is any compensation earned during DROP participation to be considered in calculating the standard annuity. Also, during DROP participation, the member's statutory contributions to TRS continue; however, contributions are not credited to the member's contribution account and are not subject to refund.

Participation in DROP ends at the earliest of the expiration of the election period, retirement, or death. The accumulated DROP account may be distributed at the member's election as a single lump sum or in monthly or yearly installments covering five or 10 years; distributions commence at retirement or in the event the member dies before retiring, at the member's death. Eligible distributions may be rolled over to another eligible retirement plan.

Minimum Service Credit Required for Service Retirement Benefits

Under current law, a member who has completed at least five years of credited service has earned a right to service retirement benefits, with payment deferred to eligible retirement age, provided that the member's accumulated contributions are not withdrawn from the system. An eligible member must apply for benefits and meet other requirements, such as termination of Texas public education employment, in order to begin receiving benefits.

Death and Survivor Benefits

<u>Active Members</u> - The primary beneficiary of an active member may elect to receive one of the following benefits in the event of the member's death before retirement, if the member dies during a school year in which the member performed service. These benefits also are available due to death when the member is absent from service as described by law, such as when the absence is due to sickness, accident, or other involuntary cause or when the member is within five years of being eligible to retire when leaving employment:

1. A lump sum payment equal to twice the member's annual compensation or \$80,000, whichever is less.

2. Sixty monthly payments equal to the member's standard annuity without reduction for early age.

3. For a sole beneficiary, lifetime payments equal

to a 100 percent joint and survivor annuity, provided the member had at least five years of service credit subject to any reduction applicable for early age.

4. An amount equal to a return of the member's contributions with accumulated interest.

5. Survivor benefits of \$2,500 lump sum payment plus a monthly benefit. For example, \$350 per month to a beneficiary spouse with minor children, continuing until the youngest child reaches age 18. At age 65, the spouse would begin receiving \$250 per month for life.

In addition to these five options, a lump sum death benefit of \$160,000 is available if the active member is employed in a TRS-covered position and dies as the result of a physical assault during the performance of the employee's regular job duties.

Also, the DROP beneficiary of a DROP participant will receive the accumulated DROP account balance, payable as a lump sum or in periodic installments.

<u>Retirees</u> - In addition to any joint and survivor or guaranteed period annuity that may be payable under an optional form of payment a retiree elected, the primary beneficiary of a service or disability retiree is entitled to a \$10,000 lump sum payment. In certain circumstances, eligible survivors may select alternate payment options in lieu of the lump sum benefit. The alternate payment options include a lump sum payment of \$2,500 and an applicable monthly survivor benefit payment.

If total payments made before death to a retiree and, when applicable, to a designated beneficiary for an optional service retirement annuity are less than accumulated contributions at retirement, an amount equal to the remainder is paid to the beneficiary or as otherwise provided by law. Should a retiree die prior to receiving all PLSO payments that are due, TRS will pay any remaining PLSO payments in a single lump sum payment to the designated beneficiary. If the retiree participated in DROP and died before receiving all DROP distributions, any unpaid DROP payments are paid to the beneficiary designated by the retiree.

Grandfather Provisions

A member who met any one of the following criteria on or before August 31, 2005, is grandfathered in how certain benefits are determined under plan provisions repealed with respect to non-grandfathered members:

- The member was at least 50 years old, or
- The member's age and years of service credit equaled at least 70 ("Rule of 70"), or
- The member had at least 25 years of service credit

Members who are grandfathered will have their benefits determined in the following manner:

• **Final Average Salary** at retirement will be determined by the highest three years (instead of five years) of salary.

• **Subsidized early retirement** means that members age 55 or older with 20 to 24 years of credited service who take early retirement will receive a lesser reduction to their annuities than those members who are not grandfathered.

• **Partial Lump Sum Option** eligibility will require a combined age plus years of credited service that equals at least 80 ("Rule of 80") instead of 90.

Retirement Eligibility for New Members

Members who establish TRS membership on or after September 1, 2007, are subject to new retirement eligibility provisions. Individuals who were members before September 1, 2007, but who terminate TRS membership by withdrawing TRS contributions upon termination of employment will be subject to these new eligibility requirements if they resume TRS membership on or after September 1, 2007.

These new members will be required to meet one of the following eligibility requirements to qualify for an unreduced annuity at retirement (normal retirement eligibility):

- Age 65 with five years of service credit, or
- Age 60 with at least five years service credit and meets the Rule of 80 (combined age and years of service credit equal at least 80)

A new member who retires before age 60 but meets the Rule of 80 with at least five years of service credit will have a 5% annuity reduction for each year under age 60 (early retirement eligibility). A new member who retires with at least 30 years of service credit but who does not meet the Rule of 80 at retirement will have a 5% reduction for each year under age 60 (early retirement eligibility).

HEALTH BENEFITS

The major health benefits and long-term care provisions are:

Health Benefits for Active Public School Employees

TRS-ActiveCare, the statewide health benefits program for employees of school districts, open enrollment charter schools, regional education service centers, and other educational districts whose employees are members of TRS, went into effect on September 1, 2002. The program initially addressed the most critical areas of the state with regard to availability and affordability of health benefits for public school employees and therefore focused on smaller districts. The program has now been expanded to include larger school districts and more than 1,050 entities participated in the program in fiscal year 2007. Employees of participating entities can choose from three preferred provider organization plans, and employees of certain areas also have the option of choosing coverage under a health maintenance organization.

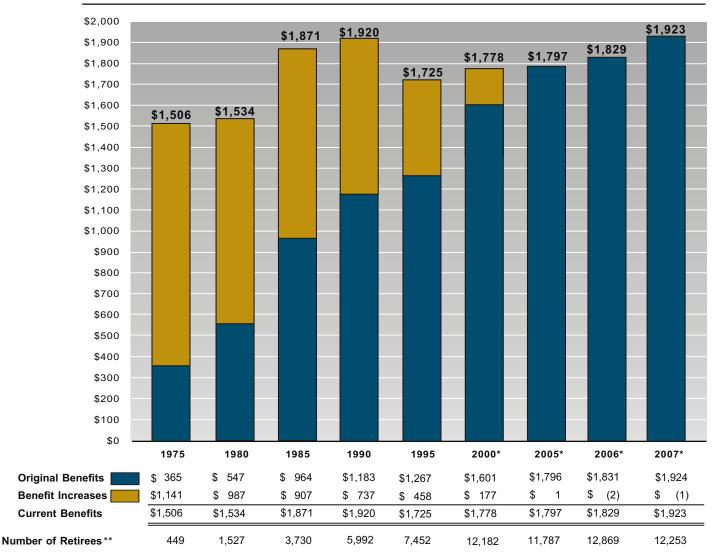
Retiree Health Coverage

The program under the Texas Public School Retired Employees Group Benefits Act, known as TRS-Care, makes available a basic level of health coverage without cost to eligible TRS public school retirees. Eligible retirees and their eligible dependents may pay premiums and participate in one of two plans of more comprehensive benefits and coverage. For information on TRS-Care eligibility, please refer to the TRS Web site.

Long-Term Care Insurance Program

Eligible active and retired members, their dependents, and certain other family members may participate in the TRS long-term care insurance program. The plan pays benefits if the participant becomes unable to perform at least two activities of daily living without substantial assistance from another person. The plan also pays benefits as a result of a severe cognitive impairment that requires supervision or verbal direction from another person in order to protect the member or others from serious injury.

AVERAGE MONTHLY BENEFIT



Current Average Monthly Benefit by Year of Retirement

Service Retiree Accounts as of August 31, 2007

* Before adjustment for the Partial Lump Sum Option, average original benefits were \$1,734, \$1,964, \$2,004 and \$2,111 for fiscal years 2000, 2005, 2006 and 2007, respectively.

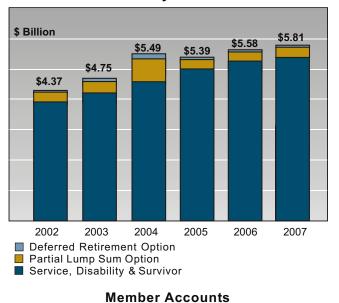
** For each of the retirement years shown, number of service retirees currently receiving benefits.

GROWTH OF THE SYSTEM

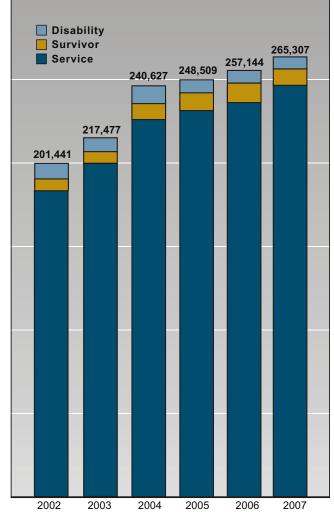
Benefit payments during fiscal year 2007 totaled approximately \$5.81 billion, an increase of \$224 million from the previous year. As of August 2007, the monthly annuity payroll had grown to approximately \$450 million, and TRS was paying benefits to 265,307 recipients.

Service recipients include retirees and beneficiaries receiving continuing monthly annuity payments. Disability recipients are disabled members who are receiving continuing monthly disability payments. Survivor recipients are beneficiaries who have elected to receive death benefits in the form of monthly benefits. The number of retiree accounts increased by 8,163 during fiscal year 2007.

Of the current TRS member accounts, 800,829 (active contributing and deferred retirement option participants) were employed during fiscal year 2007 and made contributions to the system. The remaining 134,902 members are no longer employed by TRS-covered employers but have maintained their membership in TRS by leaving their contributions with the system. The number of current member accounts increased by 24,026 during fiscal year 2007.



Benefit Payments



Annuities

2003

2002

846,645 863,291

935,731

2007

911,705

2006

866,725

2005

844,796

2004













Statistical Section





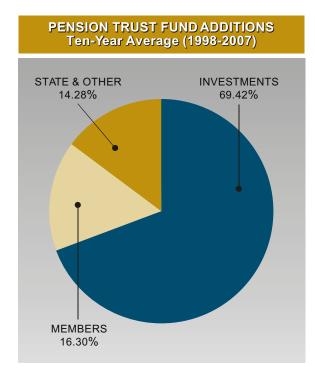
Changes in Fiduciary Net Assets



10-Year Summary PENSION TRUST FUND

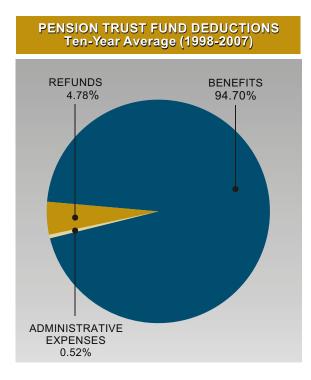
FOR THE FISCAL YEARS ENDED AUGUST 31

	2007	2006	2005	2004
Additions:				
Member Contributions	\$ 1,949,093,276	\$ 1,853,971,836	\$ 1,728,333,818 \$	6 1,721,504,445
State Contributions	1,472,584,963	1,333,143,442	1,258,597,882	1,242,305,696
Reporting Entities Contributions	282,077,713	267,399,619	221,158,942	192,395,672
Investment Income:				
Interest and Dividends	3,087,059,810	2,643,912,620	2,363,014,107	2,137,672,861
Net Appreciation (Depreciation)				
in Fair Value	11,232,429,170	6,326,056,726	9,607,205,397	7,024,439,015
Less: Investing Activity Expenses	(20, 942, 402)	(19,099,395)	(17, 394, 917)	(16,252,645)
Other	5,405	769	21,315	1,909
TOTAL ADDITIONS	\$ 18,002,307,935	\$ 12,405,385,617	\$ 15,160,936,544	6 12,302,066,953
Deductions:				
Benefits	\$ 5,807,036,778	\$ 5,582,306,639	\$ 5,387,605,428 \$	5,486,849,698
Refunds of Contributions	277,932,219	265,487,479	243,382,014	220,396,709
Administrative Expenses, Net of				
Investing Activity Expenses	27,502,276	26,444,405	25,114,716	24,841,300
TOTAL DEDUCTIONS	\$ 6,112,471,273	\$ 5,874,238,523	\$ 5,656,102,158 \$	5,732,087,707
Net Increase (Decrease)	\$ 11,889,836,662	\$ 6,531,147,094	\$ 9,504,834,386	6,569,979,246
Net Assets - Beginning of Year	\$100,238,963,187	\$ 93,707,816,093	\$ 84,202,981,707	5 77,633,002,461
Restatements				
Beginning of Year, As Restated	\$100,238,963,187	\$ 93,707,816,093	\$ 84,202,981,707	5 77,633,002,461
Net Assets - End of Year	\$112,128,799,849	\$ 100,238,963,187	\$ 93,707,816,093	8 84,202,981,707



Teacher Retirement System of Texas

_	2003	2002	2001	2000	1999	1998
\$	1,672,212,387	\$ 1,560,700,102	\$ 1,433,037,813	\$ 1,357,940,313	\$ 1,221,288,036	\$ 1,147,729,936
	1,239,532,126 182,536,228	1,201,948,321 157,781,530	1,143,109,908 136,247,871	1,092,217,514 119,060,600	1,004,017,265 108,892,209	958,268,679 91,478,817
	2,147,493,368	2,416,466,898	2,713,579,401	2,835,498,681	2,553,133,610	2,479,035,112
	5,673,389,054	(8,477,880,514)	(12,070,530,812)	8,278,136,788	11,441,848,248	2,333,003,731
	(14,604,331) 1,501	(12,921,671) 491	(11,852,877) 6,733	(9,494,024) 15,101	(4,657,228) 201,509	(5,110,546) 45,753
\$	10,900,560,333	\$ (3,153,904,843)	\$ (6,656,401,963)	\$ 13,673,374,973	\$ 16,324,723,649	\$ 7,004,451,482
\$	4,753,849,401 186,082,670	\$ 4,366,038,505 186,421,065	\$ 3,667,711,511 214,434,792	\$ 3,360,116,181 214,999,991	\$ 2,639,947,187 206,354,473	\$ 2,503,386,683 183,430,398
	23,428,162	24,597,361	20,795,129	21,654,384	24,691,140	21,738,974
\$	4,963,360,233	\$ 4,577,056,931	\$ 3,902,941,432	\$ 3,596,770,556	\$ 2,870,992,800	\$ 2,708,556,055
\$	5,937,200,100	\$ (7,730,961,774)	\$(10,559,343,395)	\$ 10,076,604,417	\$ 13,453,730,849	\$ 4,295,895,427
\$	71,695,802,361	\$ 79,427,814,814	\$ 89,987,158,209	\$ 79,910,553,792	\$ 66,456,822,943	\$ 62,160,927,516
		(1,050,679)				
\$	71,695,802,361	\$ 79,426,764,135	\$ 89,987,158,209	\$ 79,910,553,792	\$ 66,456,822,943	\$ 62,160,927,516
\$	77,633,002,461	\$ 71,695,802,361	\$ 79,427,814,814	\$ 89,987,158,209	\$ 79,910,553,792	\$ 66,456,822,943

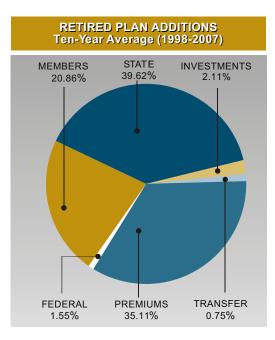


Changes in Fiduciary Net Assets



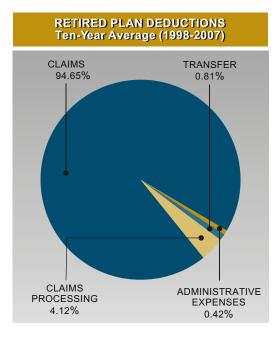
HEALTH BENEFITS TRUST FUND - RETIRED PLAN FOR THE FISCAL YEARS ENDED AUGUST 31

6			2007	2006	2005	2004
	Additions:					
	Health Care Premiums	\$	323,957,945	\$ 326,844,982	\$ 322,780,191	\$ 248,552,679
	State Contributions		238,246,652	215,720,223	266,611,727	454,828,830
	Member Contributions		154,823,968	140,183,511	101,198,783	99,297,097
	Reporting Entities Contributions		136,008,512	118,607,527	80,914,228	79,457,387
	On Behalf Fringe Benefits - Federal					
	Government		52,329,617	34,611,607		
	Legislative Appropriations Transfer					
	from TRS-ActiveCare Enterprise					40,000,000
	Fund Investment Income:					42,000,000
	Interest		32,671,539	21,435,792	11,258,874	4,803,809
	Net Appreciation (Depreciation)		32,071,339	21,433,732	11,230,074	4,003,009
	in Fair Value					
	TOTAL ADDITIONS	Ş	938,038,233	\$ 857,403,642	\$ 782,763,803	\$ 928,939,802
	Deductions:					
	Health Care Claims	\$	742,293,147	\$ 687,086,291	\$ 660,559,083	\$ 581,354,957
	Health Care Claims Processing		33,407,937	31,975,150	31,262,147	23,914,851
	Legislative Appropriations Transfer					
	to TRS-Active Care Enterprise Fund					
	Administrative Expenses		2,526,189	2,513,102	2,070,863	2,417,349
	TOTAL DEDUCTIONS	\$	778,227,273	\$ 721,574,543	\$ 693,892,093	\$ 607,687,157
	Net Increase (Decrease)	\$	159,810,960	\$ 135,829,099	\$ 88,871,710	\$ 321,252,645
	Net Assets - Beginning of Year	\$	462,985,968	\$ 327,156,869	\$ 238,285,159	\$ (82,967,486)
	Restatements					
	Beginning of Year, As Restated	\$	462,985,968	\$ 327,156,869	\$ 238,285,159	\$ (82,967,486)
	Net Assets - End of Year	\$	622,796,928	\$ 462,985,968	\$ 327,156,869	\$ 238,285,159



Teacher Retirement System of Texas

2003	2002	2001	2000	1999	1998
\$ 162,917,666 265,038,205 49,170,399	\$ 143,797,748 380,307,062 47,378,092	\$ $\begin{array}{c} 131,\!213,\!445\\ 166,\!400,\!568\\ 45,\!059,\!393\end{array}$	\$ 120,227,960 85,505,637 42,738,069	\$ 96,474,107 76,488,424 38,244,213	\$ 91,390,173 72,210,190 36,105,095
3,394,956	7,140,560	5,789,973 34,161	6,775,986 147,499	10,893,741 (1,131,000)	14,399,195 861,322
\$ 480,521,226	\$ 578,623,462	\$ 348,497,540	\$ 255,395,151	\$ 220,969,485	\$ 214,965,975
\$ 571,744,362 19,388,818	\$ 451,709,670 16,828,256	\$ 390,466,745 16,017,167	\$ 313,933,218 14,682,301	\$ 277,858,423 13,232,423	\$ 232,794,071 12,748,881
42,000,000 2,301,516	2,163,441	2,220,596	2,154,826	1,708,313	1,867,797
\$ 635,434,696	\$ 470,701,367	\$ 408,704,508	\$ 330,770,345	\$ 292,799,159	\$ 247,410,749
\$ (154,913,470)	\$ 107,922,095	\$ (60,206,968)	\$ (75,375,194)	\$ (71,829,674)	\$ (32,444,774)
\$ 71,945,984	\$ (35,950,516)	\$ 24,256,452	\$ 99,631,646	\$ 171,425,780	\$ 203,870,554
	(25,595)			35,540	
\$ 71,945,984	\$ (35,976,111)	\$ 24,256,452	\$ 99,631,646	\$ 171,461,320	\$ 203,870,554
\$ (82,967,486)	\$ 71,945,984	\$ (35,950,516)	\$ 24,256,452	\$ 99,631,646	\$ 171,425,780



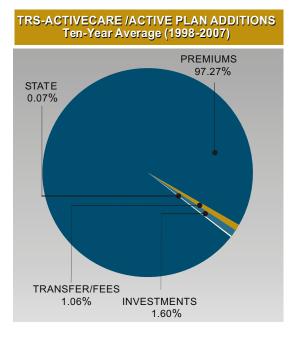
Revenues, Expenses, and Changes in Net Assets

Å

10-Year Summary TRS-ACTIVECARE/HEALTH CARE TRUST FUND - ACTIVE PLAN * FOR THE FISCAL YEARS ENDED AUGUST 31

	2007	2006	2005	2004
Revenues/Additions:				
Health Care Premiums	\$ 939,694,028	\$ 861,464,205	\$ 823,726,341	\$ 758,062,552
State Contributions	46,446	40,979	35,626	24,050
Administrative Fees	184,937	183,470	183,317	192,763
Investment Income:				
Interest	26,016,380	18,650,516	8,915,711	3,641,10
Net Appreciation (Depreciation)				
in Fair Value				
Legislative Appropriations Transfer				
From Retired Plan				
TOTAL REVENUES/ADDITIONS	\$ 965,941,791	\$ 880,339,170	\$ 832,860,995	\$ 761,920,465
Expenses/Deductions:				
Health Care Claims	\$ 801,148,962	\$ 708,972,484	\$ 663,361,138	\$ 520,998,42
Health Care Claims Processing	48,177,777	53,013,214	53,697,572	53,564,51
Premium Payments to HMOs	58,742,363	49,466,150	42,574,641	40,210,53
Legislative Appropriations Transfer				
to Retired Plan				42,000,00
Administrative Expenses	1,775,831	1,680,952	1,607,113	918,61
TOTAL EXPENSES/DEDUCTIONS	\$ 909,844,933	\$ 813,132,800	\$ 761,240,464	\$ 657,692,09
Change in Net Assets	\$ 56,096,858	\$ 67,206,370	\$ 71,620,531	\$ 104,228,374
Net Assets - Beginning of Year	\$ 379,198,205	\$ 311,991,835	\$ 240,371,304	\$ 136,421,77
Restatements				(278,849
Beginning of Year, As Restated	\$ 379,198,205	\$ 311,991,835	\$ 240,371,304	\$ 136,142,93
Net Assets - End of Year	\$ 435,295,063	\$ 379,198,205	\$ 311,991,835	\$ 240,371,304

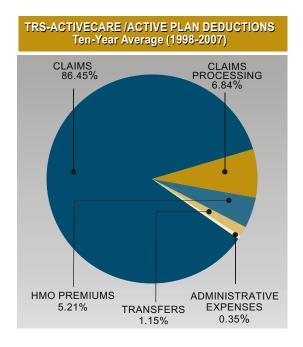
* The TRS-ActiveCare Program, enacted by H.B. 3343, 77th Legislature, began operations in fiscal year 2003 and is accounted for as a proprietary fund. Prior to fiscal year 2003, TRS administered the Health Care Trust Fund-Active Plan which was accounted for as a fiduciary fund. The net assets of the Active Plan were transferred to TRS-ActiveCare on September 1, 2002.



Teacher Retirement System of Texas

FINANCIAL TRENDS INFORMATION

 2003	2002		2001	2000	1999	1998
\$ 584,572,852 31,266	\$	2,698,422	\$ 5,382	\$ $152,001 \\ 7,175$	\$ 204,257	\$ 548,119
136,288		108,198	70,340	2,164	3,874	10,952
2,459,154		590,967	1,392,821	1,425,548	1,108,460	1,126,333
			20,909	(20,840)	(60,630)	91,362
 42,000,000						
\$ 629,199,560	\$	3,397,587	\$ 1,489,452	\$ 1,566,048	\$ 1,255,961	\$ 1,776,766
\$ 473,450,544 42,411,388	\$	(34,455)	\$ 41,066 92	\$ 142,569 21,281	\$ 326,271 20,045	\$ 1,107,287 38,445
 1,771,441		2,750,107	474,961	855,829	589,277	400,607
\$ 517,633,373	\$	2,715,652	\$ 516,119	\$ 1,019,679	\$ 935,593	\$ 1,546,339
\$ 111,566,187	\$	681,935	\$ 973,333	\$ 546,369	\$ 320,368	\$ 230,427
\$ 24,855,592	\$	24,179,853	\$ 23,206,520	\$ 22,660,151	\$ 22,339,783	\$ 22,109,356
		(6,196)				
\$ 24,855,592	\$	24,173,657	\$ 23,206,520	\$ 22,660,151	\$ 22,339,783	\$ 22,109,356
\$ 136,421,779	\$	24,855,592	\$ 24,179,853	\$ 23,206,520	\$ 22,660,151	\$ 22,339,783



FINANCIAL TRENDS INFORMATION

Benefits and Refund Deductions from Net Assets by Type

PENSION TRUST FUND

LAST TEN FISCAL YEARS

	2007	2006	2005	2004
Type of Benefit				
Service Retirements	\$ 5,104,816,272	\$ 4,896,156,393	\$ 4,709,693,259	\$ 4,321,718,025
Deferred Retirement Option	31,939,855	36,033,028	55,152,336	139,047,656
Partial Lump Sum Option *	325,688,244	313,359,714	288,088,743	696,201,755
Disability Retirements	134,866,736	132,155,505	129,331,288	125,992,690
Death and Survivor Benefits:				
Accumulated Savings **	2,073,365	2,322,538	1,766,957	1,460,631
Annual Salary	38,928,295	37,880,818	40,838,680	41,669,051
Survivor Annuities	76,116,829	74,115,776	74,325,670	74,320,247
Life Annuities	78,322,931	77,537,970	76,113,908	75,839,736
60 Monthly Payments	9,386,943	8,581,053	7,583,719	7,089,131
Remainder of Contributions	3,443,703	3,121,883	3,784,681	2,994,247
TOTAL BENEFITS	\$ 5,805,583,173	\$ 5,581,264,678	\$ 5,386,679,241	\$ 5,486,333,169
Type of Refund				
Separation	\$ 277,932,219	\$ 265,487,479	\$ 243,382,014	\$ 220,396,709

* Partial Lump Sum Option benefit effective September 1, 1999

** Reflects refunds of contributions related to death

Health Care Claims Deductions from Net Assets by Type

HEALTH BENEFITS TRUST FUND - RETIRED PLAN LAST TEN FISCAL YEARS

	 2007	2006	2005	2004
Type of Claim Medical	\$ 437,519,746	\$ 427,553,404	\$ 431,036,095	\$ 366,840,457
Prescription Drugs	 304,773,401	259,532,887	229,522,988	214,514,500
TOTAL	\$ 742,293,147	\$ 687,086,291	\$ 660,559,083	\$ 581,354,957

FINANCIAL TRENDS INFORMATION

 2003	2002	 2001	2000	1999	1998
\$ 3,917,349,171	\$ 3,612,311,394	\$ 3,065,933,596	\$ 2,879,795,791	\$ 2,374,437,367	\$ 2,265,837,637
89,305,527	48,697,687	36,929,725	18,785,833	12,257,736	1,630,705
427,944,774	386,442,648	280,942,321	184,452,896		
122,409,366	119,913,327	107,030,338	105,225,801	89,615,768	88,244,398
1,297,262	1,504,798	908,801	780,487	829,773	512,683
41,284,946	43,685,098	39,887,958	36,761,945	40,109,292	34,459,094
70,611,609	71,664,740	63,441,321	63,895,597	63,451,102	53,692,115
74,581,837	72,919,628	65,154,382	63,479,659	53,330,067	53,044,483
6,385,087	5,649,671	4,475,175	4,011,753	3,577,742	3,809,152
 2,217,897	2,558,781	2,651,578	2,704,357	2,286,288	2,117,822
\$ 4,753,387,476	\$ 4,365,347,772	\$ 3,667,355,195	\$ 3,359,894,119	\$ 2,639,895,135	\$ 2,503,348,089
\$ 186,082,670	\$ 186,421,065	\$ 214,434,792	\$ 214,999,991	\$ 206,354,473	\$ 183,430,398

2003 20		2002	2002 2001		2000		1999		1998		
\$	368,462,963 203,281,399	\$	287,729,917 163,979,753	\$	250,691,897 139,774,848	\$	203,029,971 110,903,247	\$	184,398,533 93,459,890	\$	156,537,913 76,256,158
\$	571,744,362	\$	451,709,670	\$	390,466,745	\$	313,933,218	\$	277,858,423	\$	232,794,071

Average Benefit Payments

PENSION TRUST FUND LAST TEN FISCAL YEARS

Retirement Effective Dates	5-10	11-15	16-20	21-25	26-30	30+
9-1-97 to 8-31-98						
Average Monthly Benefit	\$245.12	\$441.58	\$ 921.21	\$ 1,412.59	\$2,280.18	\$ 3,121.37
Average Final Average Salary	\$17,657	\$21,735	\$ 26,417	\$ 31,008	\$ 40,369	\$ 46,256
Number of Retirees	1,068	1,062	1,333	2,056	3,078	2,310
9-1-98 to 8-31-99						
Average Monthly Benefit	\$245.31	\$452.75	\$ 906.87	\$ 1,430.44	\$2,241.64	\$ 3,130.75
Average Final Average Salary	\$18,543	\$21,990	\$ 26,739	\$ 31,991	\$ 40,552	\$ 47,302
Number of Retirees	1,045	1,047	1,295	2,031	2,464	1,874
9-1-99 to 8-31-00						
Average Monthly Benefit *	\$245.97	\$456.59	\$ 919.27	\$ 1,397.95	\$2,178.96	\$ 2,986.89
Average Final Average Salary	\$19,265	\$22,724	\$ 28,423	\$ 33,266	\$ 42,721	\$ 49,503
Number of Retirees	1,118	1,199	1,402	2,399	3,498	3,208
9-1-00 to 8-31-01						
Average Monthly Benefit *	\$236.33	\$429.85	\$ 901.56	\$ 1,376.81	\$2,130.55	\$ 2,900.13
Average Final Average Salary	\$20,077	\$23,395	\$ 29,575	\$ 34,843	\$ 44,766	\$ 51,307
Number of Retirees	1,065	1,169	1,430	2,413	3,768	3,323
9-1-01 to 8-31-02						
Average Monthly Benefit*	\$234.84	\$464.36	\$ 946.69	\$ 1,444.68	\$2,208.44	\$ 3,027.51
Average Final Average Salary	\$20,405	\$24,647	\$ 31,300	\$ 36,566	\$ 46,507	\$ 53,956
Number of Retirees	1,207	1,253	1,648	3,078	4,983	4,722
9-1-02 to 8-31-03						
Average Monthly Benefit*	\$266.55	\$500.29	\$ 967.27	\$ 1,473.73	\$2,219.24	\$ 3,039.26
Average Final Average Salary	\$23,426	\$26,812	\$ 31,814	\$ 37,455	\$ 46,435	\$ 53,748
Number of Retirees	1,507	1,638	2,157	3,792	6,000	5,085
9-1-03 to 8-31-04						
Average Monthly Benefit*	\$269.35	\$480.79	\$ 982.23	\$ 1,495.97	\$2,179.20	\$ 3,033.28
Average Final Average Salary	\$23,472	\$26,788	\$ 32,463	\$ 38,613	\$ 46,742	\$ 54,523
Number of Retirees	1,795	2,279	3,090	5,670	8,000	6,254
9-1-04 to 8-31-05						
Average Monthly Benefit*	\$272.19	\$532.98	\$ 1,055.10	\$ 1,600.13	\$2,330.55	\$ 3,263.58
Average Final Average Salary	\$24,783	\$28,314	\$ 35,336	\$ 41,202	\$ 49,460	\$ 58,181
Number of Retirees	1,409	1,227	1,427	2,074	3,179	2,493
9-1-05 to 8-31-06						
Average Monthly Benefit*	\$279.11	\$579.37	\$ 1,093.29	\$ 1,630.49	\$2,337.24	\$ 3,305.58
Average Final Average Salary	\$25,440	\$30,625	\$ 36,780	\$ 42,296	\$ 49,655	\$ 58,985
Number of Retirees	1,493	1,127	1,579	2,483	3,333	2,701
9-1-06 to 8-31-07						
Average Monthly Benefit*	\$304.33	\$599.02	\$ 1,112.61	\$ 1,691.67	\$2,418.21	\$ 3,456.55
Average Final Average Salary	\$26,922	\$31,517	\$ 37,223	\$ 43,959	\$ 51,516	\$ 61,154
Number of Retirees	1,387	1,056	1,417	2,469	3,088	2,658

* Average monthly benefits have been reduced for Partial Lump Sum Option payments of \$184.5, \$280.9, \$386.4, \$427.9, \$696.2, \$288.1, \$313.4, and \$325.7 million in fiscal years 2000, 2001, 2002, 2003, 2004, 2005, 2006, and 2007 respectively.

Average Health Care Claims HEALTH BENEFITS TRUST FUND - RETIRED PLAN LAST TEN FISCAL YEARS

1998

Average Claims Per Participant Health Care Claims Average Participants	\$ 1,934.02 \$ 232,794,071 120,368
1999 Average Claims Per Participant Health Care Claims Average Participants	\$ 2,224.95 \$ 277,858,423 124,883
2000 Average Claims Per Participant Health Care Claims Average Participants	\$ 2,433.03 \$ 313,933,218 129,030
2001 Average Claims Per Participant Health Care Claims Average Participants	\$ 2,877.24 \$ 390,466,745 135,709
2002 Average Claims Per Participant Health Care Claims Average Participants	\$ 3,156.18 \$ 451,709,671 143,119
2003 Average Claims Per Participant Health Care Claims Average Participants	\$ 3,698.31 \$ 571,744,362 154,596
2004 Average Claims Per Participant Health Care Claims Average Participants	\$ 3,434.58 \$ 581,354,957 169,265
2005 Average Claims Per Participant Health Care Claims Average Participants	\$ 3,563.06 \$ 660,559,083 185,391
2006 Average Claims Per Participant Health Care Claims Average Participants	\$ 3,658.53 \$ 687,086,291 187,804
2007 Average Claims Per Participant Health Care Claims Average Participants	\$ 3,891.49 \$ 742,293,147 190,748

Retired Members by Type of Benefit

PENSION TRUST FUND AS OF AUGUST 31, 2007

Amount of	Number of Dating d		Type of Retirement ^a											
Monthly Benefit	Retired Members	1	2	3	4	5	6	7						
\$ 1 - 200	11,118	4,005	5,827	392	756	65	54	19						
\$ 201 - 400	29,963	6,914	10,955	595	1,414	1,123	634	8,328						
\$ 401 - 600	19,957	8,462	8,133	1,330	1,520	243	269	0						
\$ 601 - 800	17,215	9,139	4,864	1,331	1,305	299	277	0						
\$ 801 - 1,000	16,513	10,471	3,346	996	1,175	303	222	0						
\$ 1,001 - 1,200	13,923	9,270	2,463	723	1,055	232	180	0						
\$ 1,201 - 1,400	12,050	7,771	2,397	563	973	226	120	0						
\$ 1,401 - 1,600	12,815	8,185	2,862	535	875	244	114	0						
\$ 1,601 - 1,800	13,231	8,959	2,715	481	754	229	93	0						
\$ 1,801 - 2,000	13,885	10,121	2,507	378	618	204	57	0						
\$ over 2,000	104,637	88,311	9,687	1,220	4,199	1,104	116	0						
Totals	265,307	171,608	55,756	8,544	14,644	4,272	2,136	8,347						

^aType of Retirement:

- 1 Normal Retirement of Age and Service
- 2 Early Retirement
- 3 Disability Retirement
- 4 Survivor Payment, Joint Life or Guarantee
- 5 Survivor Payment, Death in Service
- 6 Survivor Payment, After Disability Retirement
- 7 Survivor Payment, After Service Retirement

Health Care Claims by Benefit Range

HEALTH BENEFITS TRUST FUND - RETIRED PLAN AS OF AUGUST 31, 2007

Benefit Range	Average Participants
\$ 0	33,458
\$ 1 - 5,000	123,910
\$ 5,001 - 10,000	21,173
\$ 10,001 - 20,000	7,172
\$ 20,001 - 30,000	1,984
\$ 30,001 - 40,000	858
\$ 40,001 - 50,000	553
\$ 50,001 - 100,000	1,049
\$ over 100,000	591
Total	190,748

	Option Selected ^b										
1	2	3	4	5	6						
5,211	3,857	789	355	834	72						
10,113	6,167	1,600	736	1,625	9,722						
10,302	5,326	1,950	839	1,540	0						
8,582	4,708	2,067	772	1,086	0						
8,183	4,314	2,162	752	1,102	0						
6,453	3,909	2,085	596	880	0						
4,928	3,929	1,931	488	774	0						
5,107	4,270	2,015	562	861	0						
5,169	4,466	2,143	532	921	0						
5,162	4,793	2,403	515	1,012	0						
36,307	38,875	19,165	3,658	6,632	0						
105,517	84,614	38,310	9,805	17,267	9,794						

^bOption Selected:

Option 1 - Life Annuity

Option 2 - Joint to Survivor

Option 3 - Joint to Survivor 50% / Joint to Survivor 75%

Option 4 - 5-Year Guarantee

Option 5 - 10-Year Guarantee

Option 6 - Survivor Benefit

Principal Participating Reporting Entities

PENSION TRUST FUND CURRENT FISCAL YEAR AND NINE YEARS AGO

		2007		1998				
Participating Reporting Entity	Covered Employees	Rank	Percentage of Total Covered Employment	Covered Employees	Rank	Percentage of Total Covered Employment		
Houston ISD	24,108	1	3.21%	25,039	1	4.12%		
Dallas ISD	19,732	2	2.62%	18,097	2	2.98%		
UT MD Anderson Cancer Center	14,471	3	1.92%	6,976	10	1.15%		
Cypress Fairbanks ISD	11,689	4	1.55%					
Austin ISD	11,493	5	1.53%	9,503	4	1.56%		
Northside ISD	11,163	6	1.48%	8,143	8	1.34%		
Fort Worth ISD	10,240	7	1.36%	8,956	5	1.47%		
UT Medical Branch at Galveston	9,638	8	1.28%	10,642	3	1.75%		
UT at Austin	9,590	9	1.27%	8,427	6	1.39%		
El Paso ISD	8,811	10	1.17%	8,129	9	1.34%		
San Antonio ISD				8,179	7	1.35%		
All other	621,241		82.61%	495,682		81.55%		
Total	752,176		100.00%	607,773		100.00%		

Source: May report month information submitted to the Teacher Retirement System by participating reporting entities.

Principal Participating Reporting Entities

HEALTH BENEFITS TRUST FUND - RETIRED PLAN CURRENT FISCAL YEAR AND NINE YEARS AGO

		2007			1998	
Participating Reporting Entity	Covered OPEB Employees	Rank	Percentage of Total Covered OPEB Employment	Covered OPEB Employees	Rank	Percentage of Total Covered OPEB Employment
Houston ISD	24,108	1	3.83%	25,039	1	4.85%
Dallas ISD	19,732	2	3.14%	18,097	2	3.51%
Cypress Fairbanks ISD	11,689	3	1.86%	6,918	8	1.34%
Austin ISD	11,493	4	1.83%	9,503	3	1.84%
Northside ISD	11,163	5	1.77%	8,143	6	1.58%
Fort Worth ISD	10,240	6	1.63%	8,956	4	1.74%
El Paso ISD	8,811	7	1.40%	8,129	7	1.58%
Aldine ISD	8,268	8	1.31%	6,637	9	1.29%
North East ISD	8,244	9	1.31%	6,386	10	1.24%
Fort Bend ISD	8,152	10	1.30%			
San Antonio ISD				8,179	5	1.58%
All other	507,213		80.62%	409,901		79.45%
Total	629,113		100.00%	515,888		100.00%

Source: May report month information submitted to the Teacher Retirement System by participating reporting entities.

Listing of Participating Reporting Entities

Community and Junior Colleges

Alamo Comm College Dist Alvin Community College Amarillo College Angelina College Austin Community College Blinn College Brazosport College Central Texas College Cisco Junior College Clarendon College Coastal Bend College College of the Mainland Collin Cty Comm College Dallas Cty Comm Coll Dist Del Mar College El Paso Community College Frank Phillips College Galveston College Grayson County College Hill College Houston Comm Coll System Howard Cty Jr Coll Dist Kilgore College Laredo Community College Lee College McLennan Comm College Midland College N Harris Montgomery Cm Cl Navarro College North Central Tx College Northeast Tx Comm College Odessa College Panola College Paris Junior College Ranger Junior College San Jacinto College Dist South Plains College South Texas Comm College Southwest Tx Jr College Tarrant County Coll Dist Temple College Texarkana College Texas Southmost College Texas State Tech College Trinity Valley Jr College Tyler Junior College Vernon College Victoria College Weatherford College Western Texas College Wharton County Jr College

Universities

Angelo State University Lamar Inst of Technology Lamar St Coll at Orange Lamar St Coll at Port Arthur Lamar University Midwestern State Univ Prairie View A & M Univ Sam Houston State Univ Stephen F Austin State U Sul Ross State University Tarleton State University Texas A & M at Galveston Texas A & M Corpus Christi Texas A & M U-Commerce Texas A & M U-Kingsville Texas A & M U-Texarkana Texas A & M University **Texas Ag Exp Station** Texas Ag Ext Service Texas Eng Exp Station **Texas Eng Ext Service** Texas Forest Service Texas Southern University

Texas State Univ-San Marcos Texas State Univ System Texas Tech University Texas Transportation Inst Texas Womans University Tx A & M International Univ Tx A & M U Systems Office U H at Houston U of N Texas System Admin U T at Arlington U T at Austin U T at Dallas U T at El Paso U T at San Antonio U T at Tyler U T Pan American U T Permian Basin Univ Tx at Brownsville University of North Tx West Texas A & M Univ

Medical Schools

T A M U System H S C U N T H S C at Fort Worth U T H S C at Houston U T H S C at San Antonio U T Health Ctr at Tyler U T M D Anderson Hospital U T Med Br at Galveston U T S W Medical Center

School Districts

Abbott I S D Abernathy I S D Abilene I S D Academy I S D Adrian I S D Agua Dulce I S D Alamo Heights I S D Alba Golden I S D Albany I S D Aldine I S D Aledo I S D Alice I S D Alief ISD Allen I S D Alpine I S D Alto I S D Alvarado I S D Alvin I S D Alvord I S D Amarillo I S D Amherst I S D Anahuac I S D Anderson Shiro Cons I S D Andrews I S D Angleton I S D Anna I S D Anson I S D Anthony I S D Anton I S D Apple Springs I S D Aquilla I S D Aransas County I S D Aransas Pass I S D Archer City I S D Argyle I S D Arlington I S D Arp I S D Aspermont I S D Athens I S D Atlanta I S D Aubrey I S D Austin I S D Austwell Tivoli I S D Avalon I S D Avery I S D Avinger I S D

Axtell I S D Azle I S D Baird I S D Ballinger I S D Balmorhea I S D Bandera I S D Bangs I S D Banquete I S D Barbers Hill I S D Bartlett I S D Bastrop I S D Bay City I S D Beaumont I S D Beckville I S D Beeville I S D Bellevue I S D Bells I S D Bellville I S D Belton I S D Ben Bolt Palito I S D Benavides I S D Benjamin I S D Big Sandy I S D, Big Sandy Big Sandy I S D, Dallardsville Big Spring I S D Birdville I S D Bishop Cons I S D Blackwell I S D Blanco I S D Bland I S D Blanket I S D Bloomburg I S D Blooming Grove I S D Bloomington I S D Blue Ridge I S D Bluff Dale I S D Blum I S D Boerne I S D Boles I S D Boling I S D Bonham I S D Booker ISD Borden County I S D Borger I S D Bosqueville I S D Bovina I S D Bowie I S D Boyd I S D Boys Ranch I S D Brackett I S D Brady I S D Brazos I S D Brazosport I S D Breckenridge I S D Bremond I S D Brenham I S D Bridge City I S D Bridgeport I S D Broaddus I S D Brock I S D Bronte I S D Brookeland I S D Brooks County I S D Brookesmith Ĭ S D Brownfield I S D Brownsboro I S D Brownsville I S D Brownwood I S D Bruceville Eddy I S D Bryan I S D Bryson I S D Buckholts I S D Buena Vista I S D Buffalo I S D Bullard I S D Buna I S D Burkburnett I S D Burkeville I S D Burleson I S D Burnet Cons I S D Burton I S D

Bushland I S D Byers I S D Bynum Cons I S D Caddo Mills I S D Calallen I S D Caldwell I S D Calhoun County I S D Callisburg I S D Calvert I S D Cameron I S D Campbell I S D Canadian I S D Canton I S D Canutillo ISD Canyon I S D Carlisle I S D Carrizo Springs C I S D Carroll I S D Carrollton Farmers Branch I S D Carthage I S D Castleberry I S D Cayuga I S D Cedar Hill I S D Celeste I S D Celina I S D Center I S D Center Point I S D Centerville I S D, Centerville Centerville I S D, Groveton Central I S D Central Heights I S D Channelview ISD Channing I S D Chapel Hill I S D, Mt. Pleasant Chapel Hill I S D, Tyler Charlotte I S D Cherokee I S D Chester I S D Chico I S D Childress I S D Chillicothe I S D Chilton I S D China Spring I S D Chireno I S D Chisum I S D Christoval I S D Cisco I S D City View I S D Clarendon Cons I S D Clarksville I S D Claude I S D Clear Creek I S D Cleburne I S D Cleveland I S D Clifton I S D Clint I S D Clyde I S D Coahoma I S D Coldspring Oakhurst I S D Coleman I S D College Station I S D Collinsville I S D Colmesneil I S D Colorado I S D Columbia Brazoria I S D Columbus I S D Comal I S D Comanche I S D Comfort I S D Commerce I S D Community I S D Como Pickton I S D Comstock I S D Connally Cons I S D Conroe I S D Coolidge I S D Cooper I S D Coppell I S D Copperas Cove I S D Corpus Christi I S D Corrigan Camden C I S D

Listing of Participating Reporting Entities (continued)

Corsicana I S D Cotton Center I S D Cotulla I S D Coupland I S D Covington I S D Crandall I S D Crane I S D Cranfills Gap I S D Crawford I S D Crockett I S D Crockett Cty School Dist Crosby I S Ď Crosbyton Cons I S D Cross Plains I S D Cross Roads I S D Crowell Cons I S D Crowley I S D Crystal City ISD Cuero I S Ď Culberson County I S D Cumby I S D Cushing I S D Cypress Fairbanks I S D D Hanis I S D Daingerfield I S D Dalhart I S D Dallas I S D Damon I S D Danbury I S D Darrouzett I S D Dawson I S D, Dawson Dawson I S D, Welch Dayton I S D De Kalb I S D De Leon I S D De Soto I S D Decatur I S D Deer Park I S D Del Valle I S D Dell City I S D Denison I S D Denton I S D Denver City I S D Detroit I S D Devers I S D Devine I S D Dew I S D Deweyville I S D Diboll I S D Dickinson I S D Dilley I S D Dime Box I S D Dimmitt I S D Divide I S D Dodd City I S D Donna I Š D Doss Cons C S D Douglass I S D Dripping Springs I S D Driscoll I S D Dublin I S D Dumas I S D Duncanville I S D Eagle Mount Saginaw I S D Eagle Pass I S D Eanes I S D Early ISD East Bernard I S D East Central I S D East Chambers I S D Eastland I S D Ector I S D Ector Cty I S D Edcouch Elsa I S D Eden C I S D Edgewood I S D, Edgewood Edgewood I S D, San Antonio Edinburg C I S D Edna I S D El Campo I S D El Paso I S D

Electra I S D Elgin I S D Elkhart I S D Elysian Fields I S D Ennis I S D Era I S D Etoile I S D Eula I S D Eustace I S D Evadale I S D Evant I S D Everman I S D Excelsior I S D Ezzell I S D Fabens I S D Fairfield I S D Falls City I S D Fanis City ISD Fannindel ISD Farmersville ISD Farwell ISD Fayetteville ISD Ferris I S D Flatonia I S D Florence I S D Floresville I S D Flour Bluff I S D Floydada I S D Follett I S D Forestburg I S D Forney I S D Forsan I S D Fort Bend I S D Fort Davis I S D Fort Elliott Cons I S D Fort Hancock I S D Fort Sam Houston I S D Fort Stockton I S D Fort Worth I S D Franklin I S D Frankston I S D Fredericksburg I S D Freer I S D Frenship I S D Friendswood I S D Friona I S D Frisco I S D Frost ISD Fruitvale I S D Gainesville I S D Galena Park I S D Galveston I S D Ganado I S D Garland I S D Garner I S D Garrison I S D Gary I S D Gatesville I S D Gause I S D George West I S D Georgetown I S D Gholson I S D Giddings I S D Gilmer I S D Gladewater Cty Line I S D Glasscock County I S D Glen Rose I S D Godley I S D Goldburg I S D Goldthwaite I S D Goliad I S D Gonzales I S D Goodrich I S D Goose Creek I S D Gordon I S D Gorman I S D Grady I S D Graford I S D Graham I S D Granbury I S D Grand Prairie I S D Grand Saline I S D

Grandfalls Royalty I S D Grandview I S D Grandview Hopkins I S D Granger I S D Grape Creek I S D Grapeland I S D Grapevine Colleyville I S D Greenville I S D Greenwood I S D Gregory Portland C I S D Groesbeck I S D Groom I S D Groveton I S D Gruver I S D Gunter I S D Gustine I S D Guthrie C S D Hale Center I S D Hallettsville I S D Hallsburg I S D Hallsville I S D Hamilton I S D Hamlin I S D Hamshire Fannett I S D Happy I S D Hardin I S D Hardin Jefferson I S D Harlandale I S D Harleton I S D Harlingen I S D Harmony I S D Harper I S D Harrold I S D Hart I S D Hartley I S D Harts Bluff I S D Haskell C I S D Hawkins I S D Hawley I S D Hays Cons I S D Hearne I S D Hedley I S D Hemphill I S D Hempstead I S D Henderson I S D Henrietta I S D Hereford I S D Hermleigh I S D Hico I S D Hidalgo I S D Higgins I S D High Island I S D Highland I S D Highland Park I S D, Amarillo Highland Park I S D, Dallas Hillsboro I S D Hitchcock I S D Holland I S D Holliday I S D Hondo Ĭ S D Honey Grove I S D Hooks I S D Houston I S D Howe I S D Hubbard I S D, Hubbard Hubbard I S D, New Boston Huckabay I S D Hudson I S D Huffman I S D Hughes Springs I S D Hull Daisetta I S D Humble I S D Hunt I S D Huntington I S D Huntsville I S D Hurst Euless I S D Hutto I S D Idalou I S D Industrial I S D Ingleside I S D Ingram I S D

Iola I S D Iowa Park Cons I S D Ira I S D Iraan Sheffield I S D Iredell I S D Iredel I S D Irion County I S D Irving I S D Italy I S D Itasca I S D Jacksboro I S D Jacksonville I S D Jarrell I S D Jasper I S D Jayton-Girard I S D Jefferson I S D Jim Hogg County I S D Jim Ned Cons I S D Joaquin I S D Johnson City I S D Jonesboro I S D Joshua I S D Jourdanton I S D Judson I S D Junction I S D Karnack I S D Karnes City I S D Katy I S D Kaufman I S D Keene I S D Keller I S D Kelton I S D Kemp I S D Kendleton I S D Kenedy I S D Kenedy County School Dist Kennard I S D Kennedale I S D Kerens I S D Kermit I S D Kerrville I S D Kilgore I S D Killeen I S D Kingsville I S D Kirbyville Cons I S D Klein I S D Klondike I S D Knippa I S D Knox City O Brien C I S D Kopperl I S D Kountze I S D Kress I S D Krum I S D La Feria I S D La Gloria I S D La Grange I S D La Joya I S D La Marque I S D La Porte I S D La Poyner I S D La Pryor I S D La Vega I S D La Vernia I S D La Villa I S D Lackland I S D Lago Vista I S D Lake Dallas I S D Lake Travis I S D Lake Worth I S D Lamar Cons I S D Lamesa I S D Lampasas I S D Lancaster I S D Laneville I S D Laredo I S D Lasara I S D Latexo I S D Lazbuddie I S D Leakey I S D Leander I S D Leary I S D Lefors I S D

Listing of Participating Reporting Entities (continued)

Leggett I S D Leon I S D Leonard I S D Levelland I S D Leveretts Chapel I S D Lewisville I S D Lexington I S D Liberty I S D Liberty Eylau I S D Liberty Hill I S D Lindale I S D Linden Kildare Cons I S D Lindsay I S D Lindsay I S D Lingleville I S D Lipan I S D Little Elm I S D Littlefield I S D Livingston I S D Llano I S D Lockhart I S D Lockney I S D Lohn I S D Lometa I S D London I S D Lone Oak I S D Longview I S D Loop I S D Loraine I S D Lorena I S D Lorenzo Cons I S D Los Fresnos Cons I S D Louise I S D Lovejoy I S D Lovelady I S D Ltle Cyprs Mrcvle C I S D Lubbock I S D Lubbock Cooper I S D Lueders Avoca I S D Lufkin I S D Luling ISD Lumberton I S D Lvford Cons I S D Lytle I S D Mabank I S D Madisonville Cons I S D Magnolia I S D Malakoff I S D Malone I S D Malta I S D Manor I S D Mansfield I S D Marathon I S D Marble Falls I S D Marfa I S D Marietta I S D Marion I S D Marlin I S D Marshall I S D Mart I S D Martins Mill I S D Martinsville I S D Mason I S D Matagorda I S D Mathis I S D Maud I S D May I S D Maypearl I S D Mc Allen I S D Mc Camey I S D Mc Dade I S D Mc Gregor I S D Mc Kinney I S D Mc Lean I S D Mc Leod I S D Mc Mullen County I S D Meadow I S D Medina I S D Medina Valley I S D Melissa I S D Memphis I S D Menard I S D

Mercedes I S D Meridian I S D Merkel I S D Mesquite I S D Mexia I S D Meyersville I S D Miami I S D Midland I S D Midlothian I S D Midway I S D, Henrietta Midway I S D, Waco Milano I S D Mildred I S D Miles I S D Milford I S D Miller Grove I S D Millsap I S D Mineola I S D Mineral Wells I S D Mission Cons I S D Monahans Wickett I S D Montague I S D Monte Alto I S D Montgomery I S D Moody I S D Moran I S D Morgan I S D Morgan Mill I S D Morton I S D Motley County I S D Moulton I S D Mount Calm I S D Mount Enterprise I S D Mount Pleasant I S D Mount Vernon I S D Muenster I S D Muleshoe I S D Mullin I S D Mumford I S D Munday I S D Murchison I S D Nacogdoches I S D Natalia I S D Navarro I S D Navasota I S D Nazareth I S D Neches I S D Nederland I S D Needville I S D New Boston I S D New Braunfels I S D New Caney I S D New Deal I S D New Diana I S D New Home I S D New Summerfield I S D New Waverly I S D Newcastle I S D Newton I S D Nixon Smiley C I S D Nocona I S Ď Nordheim I S D Normangee I S D North East I S D North Forest I S D North Hopkins I S D North Lamar I S D North Zulch I S D Northside I S D, San Antonio Northside I S D, Vernon Northwest I S D Novice I S D Nueces Canyon Cons I S D Nursery I S D O Donnell I S D Oakwood I S D Odem Edrov I S D Oglesby I S D Olfen I S D Olney I S D Olton I S D

Onalaska I S D Orange Grove I S D Orangefield I S D Ore City I S D Overton I S D Paducah I S D Paint Creek I S D Paint Rock I S D Palacios I S D Palestine I S D Palmer I S D Palo Pinto I S D Pampa I S D Panhandle I S D Panther Creek Cons I S D Paradise I S D Paris I S D Pasadena I S D Patton Springs I S D Pawnee I S D Pearland I S D Pearsall I S D Peaster I S D Pecos Barstow Toyah I S D Penelope I S D Perrin Whitt Cons I S D Perryton I S D Petersburg I S D Petrolia I S D Pettus I S D Pewitt Cons I S D Pflugerville I S D Pharr San Juan Alamo I S D Pilot Point I S D Pine Tree I S D Pittsburg I S D Plains I S D Plainview I S D Plano I S D Pleasant Grove I S D Pleasanton I S D Plemons Stinnett Phillips C I S D Point Isabel I S D Ponder I S D Poolville I S D Port Aransas I S D Port Arthur I S D Port Neches Groves I S D Post I S D Poteet I S D Poth Cons I S D Pottsboro I S D Prairie Lea I S D Prairie Valley I S D Prairiland I S D Premont I S D Presidio I S D Priddy I S D Princeton I S D Pringle Morse Cons I S D Progreso I S D Prosper I S D Quanah I S D Queen City I S D Quinlan I S D Quitman I S D Rains I S D Ralls I S D Ramirez Common S D Randolph Field I S D Ranger I S D Rankin I S D Raymondville I S D Reagan County I S D Red Lick I S D Red Oak I S D Redwater I S D Refugio I S D Ricardo I S D Rice ISD Rice Cons I S D

Richards I S D Richardson I S D Richland Springs I S D Riesel I S D Rio Grande City C I S D Rio Hondo I S Ď Rio Vista I S D Rising Star I S D River Road I S D Rivercrest ISD Riviera I S D Robert Lee I S D Robinson I S D Robstown I S D Roby C I S D Rochelle I S D Rockdale I S D Rocksprings I S D Rockwall I S D Rogers I S D Roma I S D Roosevelt I S D Ropes I S D Roscoe I S D Rosebud Lott Cons I S D Rotan I S D Round Rock I S D Round Top Carmine I S D Roxton I Ŝ D Royal I S D Royse City I S D Rule I S D Runge I S D Rusk ISD S & S Cons I S D Sabinal I S D Sabine I S D Sabine Pass I S D Saint Jo I S D Salado I S D Saltillo I S D Sam Rayburn Cons I S D Samnorwood I S D San Angelo I S D San Antonio I S D San Augustine I S D San Benito Cons I S D San Diego I S D San Elizario I S D San Felipe Del Rio I S D San Isidro I S D San Marcos Cons I S D San Perlita I S D San Saba I S D San Vicente I S D Sands Cons I S D Sanford I S D Sanger I S D Santa Anna I S D Santa Fe I S D Santa Gertrudis I S D Santa Maria I S D Santa Rosa I S D Santo I S D Savoy I S D Schertz Cibolo I S D Schleicher Cty I S D Schulenburg Ĭ S D Scurry Rosser I S D Seagraves I S D Sealy I S D Seguin I S D Seminole Public Schools Seymour I S D Shallowater I S D Shamrock I S D Sharyland I S D Shelbyville I S D Sheldon I S D Shepherd I S D Sherman I S D

Listing of Participating Reporting Entities

(continued)

Shiner I S D Sidney I S D Sierra Blanca I S D Silsbee I S D Silverton I S D Simms I S D Sinton I S D Sivells Bend I S D Skidmore Tynan I S D Slaton I S D Slidell I S D Slocum I S D Smithville I S D Smyer I S D Snook I S D Snyder I S D Socorro I S D Somerset I S D Somerville I S D Sonora I S D South San Antonio I S D South Texas I S D Southland I S D Southside I S D Southwest I S D Spearman I S D Splendora I S D Spring I S D Spring Branch I S D Spring Creek I S D Spring Hill I S D Springlake Earth I S D Springtown I S D Spur I S D Spurger I S D Stafford Muncpl Sch Dist Stamford I S D Stanton I S D Star I S D Stephenville I S D Sterling City I S D Stockdale I S D Stratford I S D Strawn I S D Sudan ISD Sulphur Bluff I S D Sulphur Springs I S D Sundown I S D Sunnyvale I S D Sunray I S D Sweet Home I S D Sweetwater I S D Taft I S D Tahoka I S D Tarkington I S D Tatum I S D Taylor I S D Teague I S D Temple I S D Tenaha I S D Terlingua C S D Terrell I S D Terrell County I S D Texarkana I Š D Texas City I S D Texhoma I S D Texline I S D Thorndale I S D Thrall I S D Three Rivers I S D Three Way ISD Throckmorton I S D Tidehaven I S D Timpson I S D Tioga I S D Tolar I S D Tom Bean I S D Tomball I S D Tornillo I S D Trent I S D

Trenton LS D Trinidad I S D Trinity I S D Troup I S D Troy I S D Tulia I S D Tuloso Midway I S D Turkey Quitaque C I S D Tyler I S D Union Grove I S D Union Hill I S D United I S D Utopia I S D Uvalde Cons I S D Valentine I S D Valley Mills I S D Valley View I S D, Pharr Valley View I S D, Valley View Van Í S D Van Alstyne I S D Van Vleck I S D Vega I S D Venus I S D Veribest I S D Vernon Cons I S D Victoria I S D Vidor I S D Vysehrad I S D Waco I S D Waelder I S D Walcott I S D Wall I S D Waller I S D Walnut Bend I S D Walnut Springs I S D Warren I S D Waskom I S D Water Valley I S D Waxahachie I S D Weatherford I S D Webb C I S D Weimar I S D Wellington I S D Wellman Union I S D Wells I S D Weslaco I S D West I S D West Hardin Cty C I S D West Orange Cove C I S D West Oso I S D West Rusk Cty Cons I S D West Sabine I S D Westbrook I S D Westhoff I S D Westphalia I S D Westwood I S D Wharton I S D Wheeler I S D White Deer I S D White Oak I S D White Settlement I S D Whiteface I S D Whitehouse I S D Whitesboro I S D Whitewright I S D Whitharral I S D Whitney I S D Wichita Falls I S D Wildorado I S D Willis I S D Wills Point I S D Wilson I S D Wimberley I S D Windham School District Windthorst I S D Winfield I S D Wink Loving Cons I S D Winnsboro I S D Winona I S D Winters I S D Woden I S D

Wolfe City I S D Woodsboro I S D Woodville I S D Wortham I S D Wylie I S D, Abilene Wylie I S D, Abilene Wylie I S D, Wylie Yantis I S D Yoakum I S D Yoktown I S D Ysleta I S D Zapata I S D Zavalla I S D Zephyr I S D

Regional Service Centers

Region 01 Ed Serv Center Region 02 Ed Serv Center Region 03 Ed Serv Center Region 04 Ed Serv Center Region 05 Ed Serv Center Region 06 Ed Serv Center Region 07 Ed Serv Center Region 08 Ed Serv Center Region 09 Ed Serv Center Region 10 Ed Serv Center Region 11 Ed Serv Center Region 12 Ed Serv Center Region 13 Ed Serv Center Region 14 Ed Serv Center Region 15 Ed Serv Center Region 16 Ed Serv Center Region 17 Ed Serv Center Region 18 Ed Serv Center Region 19 Ed Serv Center Region 20 Ed Serv Center

Charter Schools

A+ Academy Academy of Accelerated Academy of Beaumont Academy of Careers and Tech Academy of Dallas Accelerated Int Academy Alief Montessori School ALPHA Charter School Alphonso Crutch's Charter Am Acad of Excellence Hou American Inst of Learning Amigos Por Vida Charter Arlington Classics Acad Austin Discovery School A W Brown Flwshp Chtr Sch Azleway Charter School Bay Area Charter School Benji's Special Educ Acad Bexar County Academy Big Springs Charter Sch Brazos River Charter Sch Brazos School for Inquiry Bright Ideas Charter Sch **Brooks Academy of Science** & Engineering Burnham Wood Charter Sch Calvin Nelms Charter Cedar Crest Charter Sch Cedars International Acad Children First Ac Houston Children First Ele Acad Com Quest Academy Corpus Christi Montessori Charter School Crosstimbers Academy Cumberland Academy Dallas Can Academy Dallas Comm Charter Sch

Dr. Garza-Gonzalez Ch Sch Draw Academy Eagle Academies of Texas Eagle Advantage School East Fort Worth Montessori East Texas Charter School Eden Park Academy Education Center Int Acad El Paso Academy East El Paso School Excellence Erath Excels! Academy Evolution Academy Charter Faith Family Acad Oak Cl Faith Fam Ácad Waxahachie Focus Learning Academy Fruit of Excellence Sch Ft Worth Acad Fine Arts Gabriel Tafolla Charter Gateway Academy Gateway Charter Academy General Alfred A. Valenzuela Intermediate Leadership Academy George Gervin Academy George I Sanchez Charter, Houston George I Sanchez Charter, San Antonio Girls & Boys Prep Acad Golden Rule Charter School Guardian Angel Academy Gulf Coast Trades Center Gulf Shores Academy Harmony Elementary, Austin Harmony Elementary, Houston Harmony School of Excellence, Houston Harmony Science Academy, Austin Harmony Science Academy, El Paso Harmony Science Academy, Fort Worth Harmony Science Academy, Houston Harmony Science Academy, San Antonio Heights Academy Higgs Carter King Academy Honors Academy Houston Alt Prep Charter Houston Gateway Charter Houston Hghts Learning Ac Idea Academy Inspired Vision Academy Jamie's House Charter Sch Jean Massieu Academy Jesse Jackson Academy John H.Wood Charter Sch Juan B. Galaviz Charter Jubilee Academics Center Katherine Anne Porter Sch K I P P Academy K I P P Aspire Academy K I P P Austin College K I P P Southeast Houston K I P P Truth Academy La Academia de Estrellas La Amistad Academy La Escuela Delas Americas Life Charter School Lynacre Academy Mainland Prep Academy McCullough Academy Medical Center Charter Metro Charter Academy Meyer Park Elementary Mid Valley Academy Midland Academy N Houston H S Business New Creation Light House New Frontiers Charter School North Texas Elementary School of Arts Northwest Prep Academy Nova Charter School Nova Charter Southeast N Y O S Charter School Oak Cliff Academy Odyssey Academy

Listing of Participating Reporting Entities

(continued)

One Stop Multiservice Outreach Word Academy Panola Charter School Paradigm Accelerated Sch Paso Del Norte Academy Peak Preparatory School Pegasus Charter School Phoenix Charter School **Pineywoods Academy** Por Vida Inc Radiance Acad of Learning Ranch Academy Rapoport Academy Rapoport Academy Prep School Raul Yzaguirre School Richard Milburn - Amarillo Richard Milburn - Beaumont Richard Milburn - Corpus Christi Richard Milburn - Fort Worth Richard Milburn - Houston Richard Milburn - Killeen Richard Milburn - Lubbock Richard Milburn - Midland Richard Milburn - Odessa **Ripley House Charter School Rise** Academy S T A R Charter School San Antonio Prep Academy San Antonio Sch Inquiry San Antonio Tech Academy School of Excellence School of Science & Technology Seashore Learning Ctr Ser-Ninos Shekinah Radiance Academy South Plains Academy Southwest High School Southwest Preparatory Sch St. Anthony School St. Mary's Charter School Stepping Stones Charter Elementary Technology Education Chtr T E K O A Academy Texas Empowerment Academy Texas Language Charter **Texas Preparatory School** Texas Serenity Academy The Education Center The Ehrhart School The Encino School The North Hills School Theresa B Lee Academy TOVAS Transformative Charter **Treetops International** Trinity Charter School Two Dimensions Prep Acad Universal Academy Vanguard Academy Varnett Charter School Waco Charter School West Houston Charter West Industrie Charles Westlake Academy Winfree Academy Charter Schools Yes Preparatory Public Schools Zoe Learning Academy

Other Educational Districts

Anderson Cty Spc Ed Co Op Austin Cty Ed Co Op Bowie County Sch Dist Dallas County School Dist Harris Cty Dept Education Houston Trinity Cty Co Op Johnson Cty Shared Services Arrangement Parker County Co Op Rio Brazos Ed Co Op

Other Entities

Teacher Retirement System Texas Education Agency

Photos in this publication courtesy of:



UTSA's Institute of Texan Cultures, 073-0213. Group on porch of building that was the second school in Nederland, Texas. Photograph shows on front porch of building that was also used as a church, L. D. Meredith on extreme left; Mr. L. L. Kenny on extreme right; the other man is Tom Thompson; the women are not identified. Photographed in Nederland, Texas, 1903. Courtesy of Windmill Museum.



UTSA's Institute of Texan Cultures, 094-0128. Students, principal, and teacher posed outside the Macdona School, ca.1915, Macdona, Texas. Photograph shows students with principal and teacher posed outside their schoolhouse. Names provided by Emma Marbach Koehler and Maggie Barker Weir. Third row: third from left, Teckla Weilbacher Nentwich, principal Charles A. Ridout, teacher Annie Bywaters and principal's daughter. Second row: sixth from left, Sadie Ridout, eighth from left, Otelia Jackel Schirmer, Clara Zeinert Halbardier. Front row: second from left, Albert "Cotton" Schirmer. On bicycle: Claude Ballew. On stool: Gus Neumann. Standing on chair: Frank Zeinert. The schoolhouse had two large rooms joined by a long hall which had shelves for lunch buckets and hooks for coats. Courtesy of Bobby Zeinert.



San Antonio Light Collection, UTSA's Institute of Texan Cultures, L-3714-I. Physiotherapist Gladys Wright assists Gale Singleton at school for orthopedically handicapped. Photographed in San Antonio, Texas, March 25, 1949. Picture caption: "Gale Singleton, 6, practices walking. Physiotherapist Gladys Wright (R) supervises Training." Article: "Eloise Japhet school for the orthopedically handicapped is the only one of its kind in Texas. Under supervision of the San Antonio Independent School District, it is like any other public school, except all of its students have some handicap to overcome. It opened with 30 children four years ago on a legislative grant...Beside regular classroom subjects, the school has a physiotherapist. She aids the children in partially overcoming their handicaps ..."-Article. Courtesy of the Hearst Corporation.



San Antonio Light Collection,UTSA's Institute of Texan Cultures, L-3830-H. Gerald Smith plays violin as his instructor, Alton H. Jung, turns music page. Photographed in San Antonio, Texas, September 30, 1949. Picture caption: "Alton H. Jung instructs Gerald Smith on the violin / Student at Emerson Junior High School takes advantage of new music set up." Article: "Students of the San Antonio public schools are going around these days with songs in their hearts. The new set-up calls for every student in the first six grades to get musical instruction." Courtesy of the Hearst Corporation.



From the collections of the **Texas/Dallas History and Archives Division, Dallas Public Library.** Teachers and students look at the Marion Butts Historical Photo Exhibit at Erasmo Seguin School.



From the collections of the Texas/Dallas History and Archives Division, Dallas Public Library. Librarian Siddie Joe Johnson helps girls and boys in the Children's Room of the original Dallas Public Library, circa 1940.



Teacher Retirement System of Texas. Elm Grove Elementary School, Hays Consolidated Independent School District, October 2007. Science teacher Robert Isenberger shows fourth grade students the workings of the human skeletal system.



Teacher Retirement System of Texas. Elm Grove Elementary School, Hays Consolidated Independent School District, October 2007. Fourth grade teacher Cyndi Pulis reviews a math problem with student.



Teacher Retirement System of Texas. September 2007. DeEtta and Russell Sayers have a combined 55 years in public education. During their teaching careers in Austin public schools, Mr. Sayers taught music and Mrs. Sayers taught Latin, art and English. The Sayers have also dedicated many years to representing retired Texas teachers, with Mr. Sayers serving as a member of the TRS Retirees Advisory Committee since its inception in 1985.



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