

Risk Management Annual Report

Fiscal Year 2007



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As of August 31, 2007

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^{*}Each Regent's term expires when a successor has been appointed, qualified, and taken the oath of office. The Student Regent serves a one-year term.



I am pleased to provide the 2007 Annual Report on the activities and financial results of the University of Texas System risk management programs and the Office of Risk Management (ORM).

The day to day activities associated with the risk management programs throughout the UT System are handled by an intricate network of highly qualified and dedicated individuals. This network includes professionals in business affairs, environmental, health and safety, facilities, human resources, security, business continuity, and many others.

A recently formed Risk Management Executive Committee (RMEC) provides oversight, strategic direction, and serves in an advisory capacity for all risk management programs. The Risk Management Advisory Committee (RMAC) and the Environmental, Health and Safety Advisory Committee (EHSAC), comprised of institution representatives appointed by Chief Business Officers, support and facilitate cooperative efforts and make recommendations related to risk management activities that benefit all institutions.

The scope of risk management activities continues to expand. In fiscal year 2007, the total population of the UT System including student, faculty, and staff was approximately 300,000. Building and business income values exceeded \$20 billion and approximately 20,000 students, faculty, and staff traveled internationally. Ongoing and expanding programs in property conservation, disaster response, business resilience and continuity, international risk management, a construction boom, workers' compensation, and business interruption will be among the many issues addressed by risk management in 2008.

ORM, in coordination with all the committees and individuals mentioned above, achieved excellent programmatic and financial results in 2007. Those results and the cost of financing the risks are described in the following report.

I trust this report will be informative and helpful.

Phillip B. Dendy Office of Risk Management

Mission Statement

The mission of The University of Texas System is to provide high-quality educational opportunities for the enhancement of the human resources of Texas, the nation, and the world through intellectual and personal growth.

It is the mission of the Office of Risk Management to protect people, property, the community and the environment and to enhance the well being of students, faculty and staff through the development and implementation of cost effective, efficient business operations and compliant risk control and risk financing techniques for the UT System and the fifteen institutions.

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Executive Summary

The programs administered by the Office of Risk Management (ORM) had a successful year. Prudent risk control and risk financing activities have resulted in strong financial positions in The University of Texas self-insurance programs. Financial statements (balance sheets and income statements) for all self-insurance programs administered by ORM are included in Appendices A-1 through A-7.

The Office of Risk Management is comprised of five sections with specific areas of responsibility including Risk Control, Risk Finance, Workers' Compensation Insurance, Risk Accounting, and Risk Information Systems. Each section plays an important role in the risk management process and coordination with institutional professionals throughout The University of Texas System.

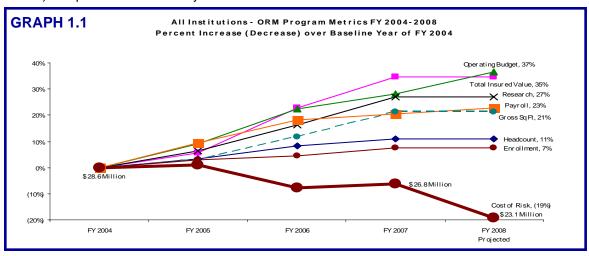
- Risk Control coordinates and supports System-wide activities for loss prevention, environmental, health and safety, property conservation, and business resilience.
- <u>Risk Finance</u> administers System-wide self-insurance, traditional insurance programs, and provides consultative risk identification, analyses, and claim coordination services.
- <u>Workers' Compensation Insurance</u> is responsible for all claim management and cost containment activities on this large self-insurance program.
- Risk Accounting supports actuarial and transactional functions for all programs administered by ORM and the Professional Medical Liability and Directors and Officers/Employer Practices Liability programs administered by the Office of General Counsel.
- Risk Information Systems provides development and support for claim management, accounting, and consolidated data tracking systems utilized by the Office of Risk Management.

An organization chart of the Office of Risk Management is attached as Appendix B-1.

Cost of Risk

Cost of risk is a method of measuring the financial performance of risk management programs. For the purpose of this report, cost of risk includes fixed costs such as commercial and self-insurance premiums, program administration, broker fees, and replenishment to the Comprehensive Property Protection Plan (CPPP). It does not include variable costs such as deductibles, retained losses, risk control, and institution-specific premiums for policies. Future reports will be enhanced with these factors as they are validated.

In FY 2007, the cost of risk for System-wide insurance programs managed by ORM was \$26.8 million compared to \$28.6 million in FY 2004. In FY 2008, cost of risk is projected to be reduced to \$23.1 million. From a baseline year in FY 2004, System-wide exposure metrics including headcount, payroll, square footage, total insured values, research expenditures, and others have increased significantly. Graph 1.1 illustrates the System-wide cost of risk and applicable metrics as a percentage (increase/decrease) compared to a baseline year of FY 2004.



Since FY 2004, in spite of increased exposure, cost of risk was reduced six percent (6%) in FY 2007 with a nineteen percent (19%) reduction projected in FY 2008. Appendix C-1 provides the details by program for cost of risk. Cost of risk and data related to claim frequency and severity are mechanisms to benchmark the financial performance of a risk management program. However, these data points, while valid indicators, do not always highlight the important loss prevention, risk control, and cost containment activities that are implemented to achieve those results.

Risk Control

The Risk Control section provides consultative services including loss prevention, environmental, health and safety, and business resilience and is responsible for administering a number of System-wide contracts that leverage the buying power of the UT System, and provide a level of oversight and control.

Risk Control staff coordinate and represent the UT System in dealing with State agencies and departments including the Governor's Division of Emergency Management with regard to emergency response and coordination of State-owned property for use during an emergency, and the Texas Commission on Environmental Quality regarding environmental issues. Risk Control works with the Offices of Real Estate, Facilities, Planning, and Construction, General Counsel, and other UT System offices to coordinate efforts with the institutions to facilitate risk assessments for real property, and research and analyze legislation, regulations, and standards.

The Risk Control section provides support and coordination for the Environmental, Health and Safety Advisory Committee (EHSAC) and associated working groups as well as the efforts of the Systemwide Disaster Mutual Aid Committee. Environmental, Health & Safety (EH&S) departments conduct a peer review of their institution's EH&S programs at least every three years. This process is monitored by the chairperson of the EHSAC and administered by the Risk Control section.

In 2007, Risk Control sponsored twenty-nine (29) training sessions that were attended by over 600 people throughout the System. Sessions included:

- Hazardous Materials Operations Refresher
- Hazard Waste Identification & Management
- Shipping Dangerous Goods By Mail
- Plan Review Training based on NFPA 101
- Fifteen Passenger Van Training
- Hazardous Materials Awareness Training

Risk Control manages System-wide non-exclusive contracts for the handling of hazardous, medical, and

radioactive wastes as well as services for spill control and emergency response, certification of biological safety cabinets, and disaster recovery. These contracts yield an estimated cost savings of at least \$750,000 a year. Table 2.1 provides a summary of the volume of waste handled and its associated cost.

TABLE 2.1 System-wide Levels of Waste						
Medical Waste	cal Waste					
4,343,909 lbs	1,317,929 lbs	15,248 lbs				
\$824,327	\$1,016,325	\$84,339				

The Risk Control section works with UT's property insurer to coordinate property loss prevention surveys. These include surveys of property protection installations such as sprinklers and fire alarms, and an analysis of an institution's management programs and how they are implemented to respond to various emergencies such as a fire, flood, or a power outage. The property loss prevention surveys and the management program ratings are compiled into a risk rating score, which is a factor in premium allocation. Since implemented in 2006, thirty-nine (39) campus-wide property loss prevention surveys and seventy (70) plan reviews have been completed.

In 2007, a Business Continuity Coordinator (BCC) was hired to coordinate the System-wide efforts regarding emergency/incident response and business continuity and resilience. The BCC works with the Disaster Mutual Aid Committee (DMAC) to communicate best practices for plan development, emergency response, recovery, crisis management, communication, and testing, as well as review and reporting procedures for business continuity.

The Resource Allocation Program (RAP)

The Resource Allocation Program (RAP) was implemented in 1998 with the goal to maintain a safe physical work environment and encourage reduction in the frequency and severity of employee accidents and injuries. The program provides institutions with funding that allows them to implement risk management initiatives that, while complementing existing efforts, are outside the scope of their budgets.

Funding from the Workers' Compensation fund is allocated to each institution and recommended by the

actuary. Each year, eighty percent (80%) of the available funds are allocated based on the institution's 3-year loss ratio of premiums-to-expenditures and ten percent (10%) is distributed equally. The remaining ten percent (10%) is used for System-wide projects and initiatives, which benefit all institutions.

Examples of initiatives at the institutions include but are not limited to: emphasis on material handling; patient lifting; electrical safety; prevention of slips, trips, and falls; wellness; CPR and first aid training; and automated external defibrillators. The program also supports System-wide initiatives such as the annual risk management conference. In FY 2007, almost 600 people from forty (40) institutions attended and participated in sessions ranging from workers' compensation, environmental, health and safety, and construction risks to international travel.

Since inception, over \$27 million has been distributed through this program and the exceptional loss experience in the workers' compensation program is clear evidence of its positive impact at the institutions. There are residual benefits in other program areas by promoting a safe work environment. The distribution of FY 2007 funds is outlined in Table 2.2.

TABLE 2.2 RAP Distribution for FY 2007				
Institution	Allocation			
UT Arlington	\$142,627			
UT Austin	\$599,936			
UT Brownsville	\$90,146			
UT Dallas	\$96,964			
UT El Paso	\$81,909			
UT Pan American	\$79,425			
UT Permian Basin	\$59,492			
UT San Antonio	\$127,248			
UT Tyler	\$35,476			
UT System	\$57,552			
UT MD Anderson	\$948,894			
UTMB Galveston	\$337,931			
UTHSC Houston	\$436,100			
UTHSC San Antonio	\$159,303			
UT SWMC Dallas	\$369,981			
UTHC Tyler	\$77,016			
System-wide	\$300,000			
TOTAL	\$4,000,000			

Risk Finance

The Risk Finance section is responsible for placement of property/casualty policies as well as administering the Comprehensive Property Protection Plan (CPPP) and the Rolling Owner Controlled Insurance Program (ROCIP). Risk Finance provides consultative services including risk assessments, contract and lease reviews, issuance of certificates of insurance, and claim management.

An international insurance program was implemented to address a wide range of exposures related to international activity. The first International Claims Guide was created to assist institutions in managing the variety of incidents that may occur while traveling or studying abroad. UT System's international medical and security and evacuation program was enhanced to register and track travelers that use a contracted travel agency.

In FY 2007, a survey was conducted to obtain data and information pertaining to government contracts overseas, as well as foreign travel undertaken by faculty, staff, and students. In 2006, over 7,400 international trips were taken to approximately 150 different countries. These trips involved almost 19,000 students, faculty, and staff for a variety of purposes and durations. In addition, the UT System had over 100 contracts with the federal government that involved work outside the United States. Table 3.1 reflects summary data for international travel conducted by UT students, faculty, and staff.

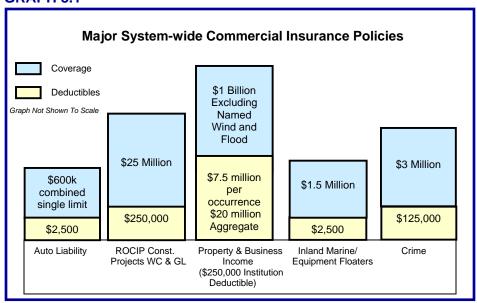
In FY 2007, 216 insurance policies were purchased and managed, representing a ten percent (10%) increase over FY 2006. Twenty-six (26) policies were purchased on behalf of multiple institutions with over 190 purchased for

TABLE 3.1 International Travel Summary*						
INSTITUTION	TRIPS	STUDENTS	FACULTY/ STAFF			
UT Arlington	422	182	623			
UT Austin	3108	4340	2845			
UT Brownsville	89	344	153			
UT Dallas	208	211	281			
UT El Paso	170	92	154			
UT Pan American	119	667	196			
UT Permian Basin	23	70	26			
UT San Antonio	401	1033	391			
UT Tyler	34	0	35			
UT MD Anderson	1203	0	1203			
UTMB Galveston	209	209	267			
UTHSC Houston	347	514	2308			
UTHSC San Antonio	561	5	788			
UT SWMC Dallas	521	15	615			
UTHC Tyler	10	0	12			
TOTAL	7425	7682	9897			

*2006 Data - Collected in 2007

the benefit of an individual institution. Total commercial premiums for policies purchased was approximately \$6.7 million. Graph 3.1 summarizes the System-wide commercial insurance policies.

GRAPH 3.1



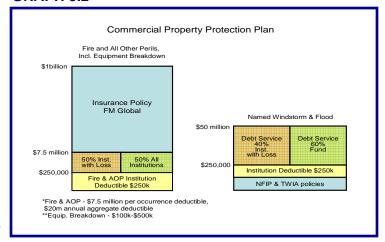
Comprehensive Property Protection Plan

UT System's Comprehensive Property Protection Plan (CPPP) covers the System's \$16.5 billion in property values and \$3.7 billion in business income values. This plan is a combination of traditional and self insurance and is comprised of two programs: a large deductible commercial insurance program for fire and other perils, and a self-insurance program for named windstorm and flood.

Each program includes an institutional deductible within a funded reserve and a process for replenishment of the fund when claims are paid. The CPPP structure can be seen in Graph 3.2. Financial statements can be found in Appendices A-1 and A-2.

The Office of Risk Management worked with UT Brownsville (UTB) to cover approximately \$153 million of insured property values (buildings and contents) owned by Texas Southmost College (TSC) in UT System's CPPP. In 2007, TSC would have paid \$1.16 million for property insurance coverage. As agreed, they will continue to purchase underlying

GRAPH 3.2



wind and flood coverage from the Texas Windstorm Insurance Association and National Flood Insurance Program. By including TSC in the CPPP, UTB/TSC will save over \$500,000 a year. This is a prime example of how the joint partnership of TSC with the UT System is generating real benefits for the campus and its students.

Business Interruption (BI) losses resulting from physical damage to its facilities during a named-windstorm and/or catastrophic flood event, or from a mandatory evacuation resulting from an impending named-windstorm where no physical damage is sustained by the institution, is not covered under the CPPP. In addition, certain other incidents could arise that may result in a business interruption loss that is not covered by established risk financing programs.

ORM worked with a System-wide work group and an outside risk management service provider to agree on a consistent methodology for reported BI values. ORM will continue to work with the BI work group, Medical Liability Management Committee, the Business Management Council, and the Risk Management Advisory Committee to develop terms, conditions, deductibles, and limits for the BI fund. The initial Board allocation of \$5 million is a limited fund amount, and therefore discussions will include ongoing capitalization and premium allocation methodologies for all institutions.

Rolling Owner Controlled Insurance Program

The Rolling Owner Controlled Insurance Program (ROCIP) is in its fourth phase with Phase V beginning February 2008. The ROCIP provides workers' compensation, general liability and excess liability

coverage for all contractors working on designated UT System construction projects. Benefits include consistency of insurance. enhanced safety and loss control, and cost savings. Since the program's inception, over \$3 billion in construction and over 4,800 contractors have been enrolled into the program. Table 3.2 provides a summary of financial performance for phases I-III of the program. Financial projections for phase IV are premature. Financial statements for the ROCIP program can be found in Appendix A-3.

TABLE 3.2 ROCIP Financial Performance (Phases I-III)						
	ROCIP I	ROCIP II	ROCIP III	Total		
Construction						
Value	\$205,146,369	\$297,504,000	\$1,115,936,997	\$1,618,587,366		
Contractor's						
Ins. Cost	\$5,729,883	\$6,859,240	\$23,347,113	\$35,936,235		
Contributions						
to ROCIP Fund	\$3,497,490	\$5,278,496	\$19,229,490	\$28,005,476		
Total ROCIP						
Cost*	\$4,221,667	\$4,023,849	\$18,889,775	\$27,135,290		
Cost Avoided						
by Projects	\$2,232,393	\$1,580,744	\$4,117,623	\$7,930,759		
Savings to the ROCIP Fund	-\$724,177	\$1,254,647	\$339,715	\$870,186		
Impact of the ROCIP Program	\$1,508,216	\$2,835,391	\$4,457,338	\$8,800,945		

^{*}Based on actuarial projections of 9/2007

Workers' Compensation Insurance

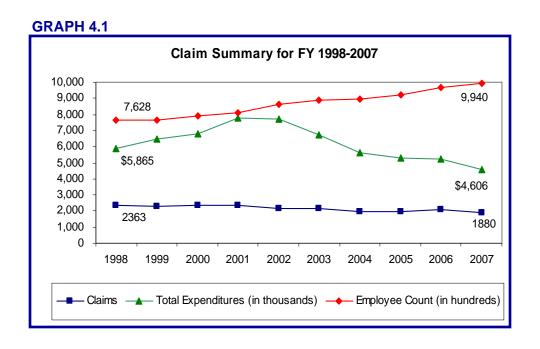
Workers' Compensation Insurance (WCI) provides payment of reasonable and necessary medical benefits as well as a portion of recovery for lost wages incurred by an employee injured on the job. In FY 2007, approximately 99,000 employees were covered by the program, an increase of almost eleven percent (11%) since FY 2004. Over the same period, total claim activity (lost time and medical only) decreased by five and one-half percent (5.5%) and total expenditures decreased by almost eighteen percent (18%).

ORM staff administers the program from offices located in Austin, Dallas, Houston, and El Paso. The success of the program is attributed to the efforts of ORM staff and the professionals throughout the institutions who are dedicated to seeing that an injured worker receives all benefits to which they are entitled and returns to gainful employment as soon as possible.

Funding for the WCI Program comes from the collection of premiums from each institution based on a variable rating process, which factors the institution's loss history, payroll, and claims frequency into the rate calculation. In FY 2007, the average premium rate was \$.22 per \$100 of payroll. The average rate dropped to \$.12 per \$100 of payroll for FY 2008, a forty percent (40%) reduction.

This compares very favorably to the FY 2007 average rate assessed by the State Office of Risk Management (SORM) of \$.72 per \$100 payroll. The average SORM rate for higher education institutions was \$.35 per \$100 payroll.*

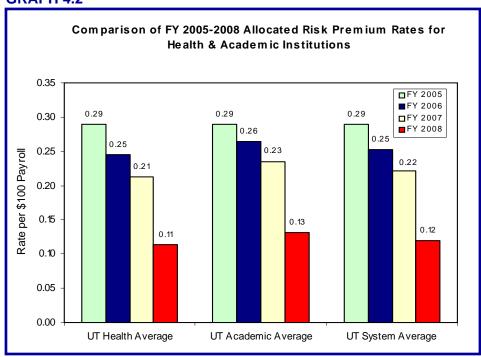
Even though the UT System's WCI program covered more employees in FY 2007 than at any time in its history, the total number of claims (lost time and medical only) and benefit expenditures (indemnity and medical) were the lowest in at least the last ten years. Graph 4.1 summarizes the total employee count, expenditures, and claims each year from FY 1998-2007.



^{*}State Office of Risk Management Fiscal Year 2007 Assessments

Graph 4.2 shows the average premium rate for health and academic institutions. Based on a gross payroll of \$4,775,355,114 in FY 2007, the WCI fund valued at \$59,732,124 is within the statutory limit of two percent (2%) of gross payroll. Financial statements can be found in Appendix A-4.

GRAPH 4.2



In FY 2007, medical and income benefit payments totaled \$4,606,248 or \$46.34 per covered employee for the fiscal year, a decrease of 13.43% from \$5,225,048 in FY 2006. WCI benefit payments per employed person are illustrated in Graph 4.3.

GRAPH 4.3

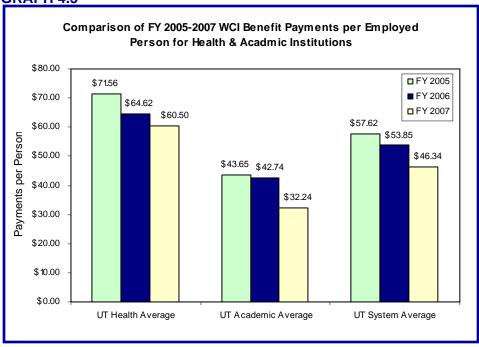


Table 4.1 shows the allocated premium rate and benefit payments per employee for each institution since 2005.

TABLE 4.1 Institution Premium Rate & Benefit Payments								
Institution	Alloca	Allocated Premium Rate*				Benefit Payments per Employee		
	2005	2006	2007	2008		2005	2006	2007
UT Arlington	.298	.278	.204	.124		\$30.30	\$32.51	\$28.48
UT Austin	.271	.228	.212	.120		\$38.55	\$36.69	\$26.74
UT Brownsville	.245	.227	.223	.155		\$19.38	\$21.55	\$19.89
UT Dallas	.221	.238	.230	.114		\$48.07	\$17.15	\$43.62
UT El Paso	.416	.474	.430	.239		\$101.21	\$120.57	\$61.29
UT Pan American	.525	.513	.389	.198		\$72.16	\$65.29	\$19.32
UT Permian Basin	.367	.206	.151	.079		\$11.11	\$3.48	\$102.60
UT San Antonio	.269	.259	.224	.114		\$34.22	\$26.71	\$32.54
UT Tyler	.144	.123	.113	.055		\$10.80	\$38.49	\$21.78
UT System	.134	.110	.101	.125		\$7.70	\$57.47	\$37.42
UT MD Anderson	.167	.136	.114	.070		\$28.28	\$35.20	\$18.41
UTMB Galveston	.439	.384	.346	.160		\$116.15	\$95.33	\$86.67
UTHSC Houston	.236	.174	.162	.091		\$38.51	\$44.24	\$43.91
UTHSC San Antonio	.255	.266	.248	.126		\$77.96	\$72.60	\$67.87
UT SWMC Dallas	.294	.243	.199	.132		\$81.39	\$68.38	\$99.55
UTHC Tyler	.427	.406	.452	.170		\$130.70	\$102.90	\$74.30
System Average	.289	.252	.221	.120		\$57.62	\$53.85	\$46.34

^{*}Rate per \$100 payroll

In FY 2007, the UT System experienced a ten percent (10%) decrease in the total number of reported claims from FY 2006. This continues a general trend of decreasing frequency since FY 2000. Table 4.2 describes WCI claims for the last three years.

TABLE 4.2 Analysis of WCI Claims								
FY 2005 FY 2006 FY 2007								
Medical Only	1203	1286	1148					
Lost Time	740	797	732					
TOTAL	TOTAL 1943 2083 1880							

Risk Accounting

Risk Accounting manages all the transactional and financial reporting responsibilities for the risk financing programs administered by ORM and the Office of General Counsel (OGC). In FY 2007, over 45,000 indemnity, medical, claim, legal, and income transactions were processed on these programs.

Balance sheets and income statements are prepared for the Director of Risk Management, the Risk Management Executive Committee, and the Professional Medical Liability Committee. The financial statements, along with a brief synopsis of plan details for the self-insurance programs administered by ORM and OGC, are included as Appendix A-1 through A-7.

Accounting staff deal directly with actuaries providing historical loss data for reviews and recommendations of ultimate losses, rates and rating strategies, and capitalization targets. In FY 2007, a relevant set of risk exposure metrics were assembled with which to evaluate the cost of risk.

Unemployment Compensation Insurance (UCI)

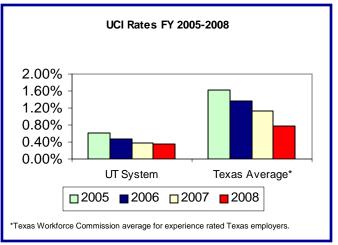
The UT System reimburses the State Unemployment Trust Fund for claims paid by the Texas Workforce Commission (TWC). ORM is responsible for the accounting and financial aspects and human resource professionals at each institution manage claims that are filed with the TWC.

The UCI plan collected \$3.4 million in premium during 2007, a twenty-three percent (23%) decrease from 2006. UCI claim expenses increased fourteen percent (14%) from the previous year. In FY 2007, UT institutions paid an average rate of 0.35 per \$100 of payroll, compared to a statewide average of 0.77 per \$100 of payroll for experience rated Texas employers. Graph 5.1 summarizes the UCI rates for FY 2005-2008. Financial statements of the UCI plan are found in Appendix A-5.

Risk Information Systems

The Risk Information Systems staff supports technology and programming services for all areas of ORM to ensure that automated systems are developed and maintained to





effectively manage ORM business functions. Risk Information Systems staff manage data exchanged with contracted third parties to ensure that it is accurate, timely, and secure. They also provide software application support to risk management professionals at System Administration and the Institutions. ORM technology needs are managed through software application development on site and a Risk Management Information System (RMIS).

The Risk Information Systems staff initiated major upgrades of two ORM legacy software applications. The new Professional Medical Liability Insurance web-based system replaces a 20 year old mainframe system that requires multiple points of data entry and several auxiliary subsystems to meet all business requirements. The new Professional Liability Action Network (PLANet) system is being developed in two phases. Phase I, completed in August of 2007, utilizes greater integration of data and provides enhanced participant enrollment and billing capabilities.

The transition of the WCMENU claims management system to the web continues. The requirements that were established by the joint application development group are now being implemented. The WCMENU upgrade includes a complete change of infrastructure, security, data files, and business flow, while maintaining current business functionality and incorporating new statutory requirements.

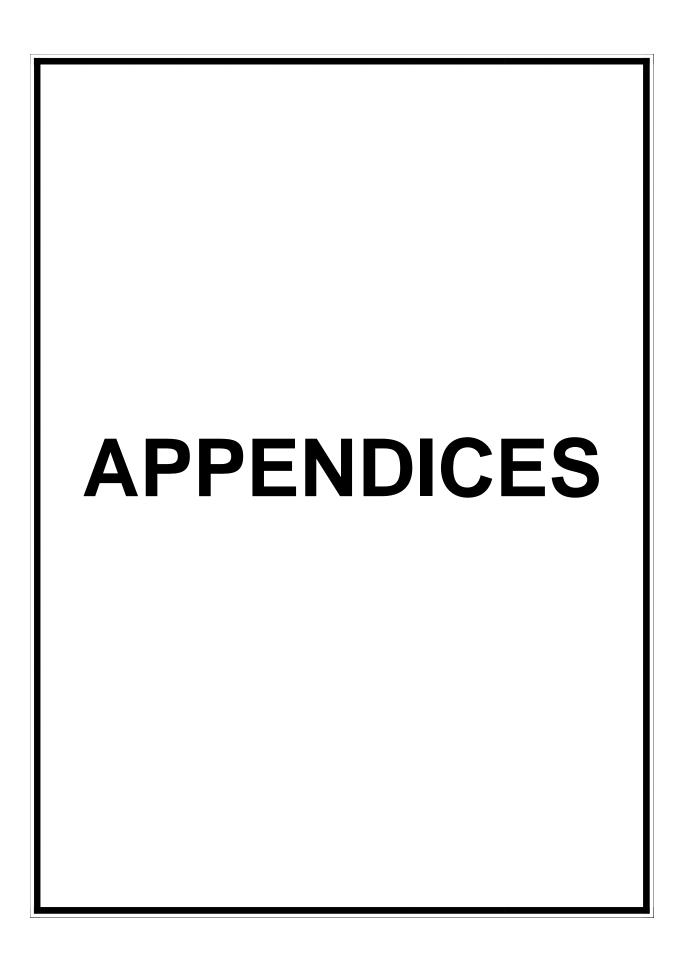
On The Horizon - 2008

The Office of Risk Management is committed to providing value added services to the UT System and all institutions. A significant focus will be placed on enhancing business resilience programs including emergency planning, response, recovery, and continuity of core missions of the institutions. This will include System-wide coordination efforts including interaction with federal, state, and local authorities.

Implementing ROCIP V and enhancing the commercial insurance policy within the CPPP to include an option for named windstorm and flood coverage will be explored. Shared services for enhanced environmental property assessments and accident and forensic investigations will be developed and a process for property valuations will be identified.

Development of a medical network for workers' compensation is ongoing. Staff continues to rewrite the antiquated medical liability and workers' compensation claim management systems. Training and professional development opportunities for UT System and institutional personnel will be an ongoing service provided by ORM.

These important initiatives and the ongoing activity and interaction are critical to maintaining and enhancing the effective risk management programs throughout the UT System.



COMPREHENSIVE	PR	OPERTY PROT	ECTI	ON PLAN (CPPP)
		FIRE AND AOP		•
DESCRIPTION OF COVERAGE	The is a insu	CPPP Fire and All Othe commercial insurance pures the institutions again other perils. A funded recy deductible.	• r Perils Pi rogram wi st propert	ith a high retention that ty claims including fire
DATE OF INCEPTION	The	CPPP Fire & AOP Progr	ram was e	established in 1995.
PREMIUM ALLOCATION METHODOLOGY		6 - Institution's Total Insu 6 - Institution's Premium		
		CPPP Fire & AOP		
		Balance Sheet		
		at 8-31-2007		at 8-31-2006
Assets				
Operating Cash	\$	17,744,882	\$	14,974,787
Interest Income Receivable		46,071		37,963
Accounts Receivable		3,219		7,062
Total Assets		17,794,172		15,019,812
Liabilities				
Accrued Expenses		639,631		42,100
IBNR		967,000		1,736,416
Total Liabilities		1,606,631		1,778,516
Net Assets		16,187,541		13,241,296
Total Liabilities and Net Assets	\$	17,794,172	\$	15,019,812
		Income Statement		
		Year Ended 8-31-2007		Year Ended 8-31-2006
Revenue				
Premium Income	\$	5,835,460	\$	4,609,510
Interest Income		443,767		438,738
Claim Settlement		1,620,954		-
Total Revenue		7,900,181		5,048,248
Expenses				
Claim Expenses		1,127,364		678,694
Premium Expenses		4,447,009		2,760,425
Administrative Expenses		148,979		134,612
Total Expenses		5,723,352		3,573,731
Change in IBNR		(769,416)		1,707,722
Net Expenses		4,953,936		5,281,453
Change in Net Assets		2,946,245		(233,205)
Beginning Net Assets		13,241,296		13,474,501
Ending Net Assets	\$	16,187,541	\$	13,241,296

COMPREHENSIVE	PROPERTY P	ROTECTION PLAN (CPPP)
	WIND AND F	
DESCRIPTION OF COVERAGE	Flood) is a self-insured direct physical loss an windstorm and/or flood funded reserve is in placet up to \$50 million. Program (NFIP) and T	Indstorm and Flood Program (Wind and d plan that insures the institutions against ad damage resulting from namedderils in the 100-year flood zones. A lace and is supported by capacity to issue. Underlying National Flood Insurance Texas Windstorm Insurance Association urchased as the first layer of coverage.
DATE OF INCEPTION	The CPPP Wind & Flo	ood Program was established in 2003.
PREMIUM ALLOCATION METHODOLOGY	40% - Values in Tier 1	al insured values reported & 2 based on loss estimates & 2 & 100 Yr. Flood Zone
	CPPP Wind & F	
	Balance She at 8-31-2007	et at 8-31-2006
Assets	at 0-31-2007	at 0-31-2000
Operating Cash	\$ 12,075,416	\$ 9,180,815
Interest Income Receivable	31,307	24,205
Accounts Receivable	679,516	64,282
Total Assets	12,786,239	9,269,302
Liabilities		
Accrued Expenses IBNR	83,008 -	7,214 -
Total Liabilities	83,008	7,214
Net Assets	12,703,231	9,262,088
Total Liabilities and Net Assets	\$ 12,786,239	\$ 9,269,302
	Income Staten Year Ended 8-31-:	
Revenue		
Premium Income	\$ 3,598,621	\$ 3,004,463
Interest Income	292,101	293,264
Total Revenue	3,890,722	3,297,727
Expenses		
Claim Expenses		892,723
Premium Expenses	300,600	895,746
Administration Expenses	148,979	134,612
Total Expenses	449,579	1,923,081
Change in Net Assets	3,441,143	1,374,646
Beginning Net Assets	9,262,088	7,887,442
Ending Net Assets	\$ 12,703,231	\$ 9,262,088

ROLLING OWNER CONTROLLED INSURANCE PROGRAM (ROCIP)

DESCRIPTION OF COVERAGE

The ROCIP provides Workers' Compensation, General Liability, and Excess Liability insurance coverage for all contractors working on designated UT System construction projects. The benefits include lower insurance premiums due to bulk purchasing, consistency of insurance provided on each project, enhanced safety and loss control, and cost savings.

VALUES ENROLLED ALL PHASES

\$3,211,233,323 at August 31, 2007

PROJECT FUND CONTRIBUTION RATE

Actuarially determined rate per \$100 construction value

•		ROCIP		•	
		Balance Sheet			
		at 8-31-2007		at 8-31-2006	
Assets		at 0 01 200.		at 0 01 2000	
Operating Cash	\$	27,050,043	\$	16,681,422	
Interest Income Receivable	*	67,823		54,248	
Accounts Receivable		335,826		261,474	
Total Assets	-	27,453,692		16,997,144	
Liabilities					
Accrued Expenses		17,684		434,664	
IBNR		7,136,948		6,506,654	
Total Liabilities		7,154,632		6,941,318	
Net Assets		20,299,060		10,055,826	
Total Liabilities and Net Assets	\$	27,453,692	\$	16,997,144	
		· ·			
		Income Statement			
		Year Ended 8-31-2007	Ye	ear Ended 8-31-2006	
Revenue					
Premium Income	\$	13,687,627	\$	7,861,710	
Interest Income		658,544		670,680	
Total Revenue	_	14,346,171		8,532,390	
Expenses					
ROCIP I Expenses		347		186,510	
ROCIP II Expenses		-		(29,915)	
ROCIP III Expenses		559,240		1,951,607	
ROCIP IV Expenses		2,693,728		2,377,679	
Administrative Expenses		201,644		135,147	
Total Expenses		3,454,959		4,621,028	
Change in IBNR		630,294		(619,783)	
Net Expenses		4,085,253		4,001,245	
Excess Revenue Over Expenses		10,260,918		4,531,145	
		(17,704)		52,806	
Other Transfers & Adjustments		10,243,214		4,583,951	
Other Transfers & Adjustments Change in Net Assets		, ,			
		10,055,846		5,471,895	

WODKEDS, C		DENICATION	INICLID	ANCE (WCI)
WORKERS' C				
DESCRIPTION OF COVERAGE	neces paym occup emplo who w	ents to UT System en pational disease while byment. An all-states vork in states outside	medical covered medical covered medical medica	rerage and income benefit to sustain injuries or see and scope of chased for employees an addition, commercial ovided for employees who
DATE OF INCEPTION		tory authority embodie eptember 1, 1952	ed in Chapte	r 503 of the Labor Code
PREMIUM ALLOCATION METHODOLOGY	30% -	· Loss History (3 years · Payroll (3 years) · Claim Frequency (3	,	t \$100,000 per claim
	Work	ers' Compensation Ins Balance Sheet	surance	
		at 8-31-2007		at 8-31-2006
Assets Operating Cash Investments August Premiums Receivable Investment Income Receivable Accounts Receivable	\$	139,283 58,284,171 913,755 5,738 389,177 59,732,124	\$	390,042 53,324,896 974,285 532,962 311,153 55,533,338
Total Assets Liabilities		59,732,124		33,333,336
Accrued Expenses IBNR Total Liabilities Net Assets		234,413 13,296,000 13,530,413 46,201,711		235,758 15,901,000 16,136,758 39,396,580
Total Liabilities and Net Assets	\$	59,732,124	\$	55,533,338
Davanua		Income Statement Year Ended 8-31-2007	7	Year Ended 8-31-2006
Revenue Premium Income Investment Income Total Revenue Less RAP Funds Transfer	\$	10,734,661 1,809,945 12,544,606 (4,000,000)	\$	11,588,897 1,706,179 13,295,076 (3,000,000)
Net Revenue Expenses Claim Expenses Claim Management Expenses Out of State Insurance		8,544,606 4,606,248 1,888,806 145,122		10,295,076 5,225,048 1,949,819 119,159
Administrative Expenses Total Expenses Change in IBNR Net Expenses		1,060,255 7,700,431 (2,605,000) 5,095,431		938,725 8,232,751 (1,236,000) 6,996,751
Excess Revenue Over Expenses Other Transfers & Adjustments Investments Market Value Increase		3,449,175 6,901 3,349,054		3,298,325 33,972 428,551
Change in Net Assets Beginning Net Assets		6,805,130 39,396,580		3,760,848 35,635,732
Ending Net Assets	\$	46,201,711	\$	39,396,580

UNEMPLOYMENT COMPENSATION INSURANCE (UCI)

DESCRIPTION OF UCI is a self-insurance plan that assists workers who COVERAGE become unemployed through no fault of their own. It

provides temporary financial assistance to qualified

individuals while they search for other work.

DATE OF INCEPTION 1971

PREMIUM ALLOCATION 60% - Loss History (3 years)

METHODOLOGY 20% - Claim Frequency (3 years)

METHODOLOGY		20% - Claim Frequency (20% - FTEs	3 years)
ι	Inem	ployment Compensation In	surance)
		Balance Sheet		
		at 8-31-2007		at 8-31-2006
Assets	_		•	
Operating Cash	\$	7,500	\$	13,649
Investments		4,776,193		4,273,130
August Premiums Receivable		43,563		218,119
Investment Income Receivable		392		33,464
Accounts Receivable		23,642		30,257
Total Assets		4,851,290		4,568,619
Liabilities				
Claims Accrued		852,545		746,684
Total Liabilities		852,545		746,684
Net Assets		3,998,745		3,821,935
Total Liabilities and Net Assets	\$	4,851,290	\$	4,568,619
		Income Statement		
		Income Statement		Vac: Endad 9 21 2006
Revenue		Year Ended 8-31-2007		Year Ended 8-31-2006
Premium Income	\$	3,396,743	\$	4,168,883
Investment Income	φ	193,339	Ψ	153,171
Total Revenue		3,590,082		4,322,054
Total Neverlue		3,330,002		4,322,034
Expenses				
Claim Expenses		3,410,180		2,986,736
Actuary Expenses		2,500		1,875
Administrative Expenses		123,389		94,506
Total Expenses		3,536,069		3,083,117
Change in Prior Year Accrual		105,861		(13,783)
Net Expenses		3,641,930		3,069,334
1101 Exps555		3,0 ,0 00		0,000,00
Excess Revenue over Expenses		(51,848)		1,252,720
Investments Market Value Increase		228,658		47,456
Change in Net Assets		176,810		1,300,176
Beginning Net Assets		3,821,935		2,521,759
Ending Net Assets	\$	3,998,745	\$	3,821,935
Ziraing Processor				

DIRECTORS & OF	FF	ICERS / EMPLO	YMEI	NT PRACTICES
		ABILITY (D&O/E		
DESCRIPTION OF COVERAGE	;	D&O/EPL is a self-insurant board members, employed individuals, as well as to the arising from actual or allegation beneficiaries. The Plemployment Practices Liatermination, failure to pron	ace plan thes, faculty ne UT Sysged wrong lan also p bility clain	r, and other covered stem itself for claims ful acts performed by the rovides coverage for hs, such as wrongful
DATE OF INCEPTION		September 1, 1991 – Cov September 1, 1996 – Cov		nd B
PREMIUM ALLOCATION METHODOLOGY		80% - Employee headcou 20% - Loss History (6 yea		
		Directors & Officers		
		Balance Sheet		
A		at 8-31-2007		at 8-31-2006
Assets Operating Cash Interest Income Receivable	\$	10,201,656 26,466	\$	8,849,878 22,187
Accounts Receivable		52,420		13,057
Total Assets		10,280,542		8,885,122
Liabilities				
Accrued Expenses		13,327		-
IBNR		3,069,532		3,369,378
Total Liabilities		3,082,859		3,369,378
Net Assets		7,197,683		5,515,744
Total Liabilities and Net Assets	\$	10,280,542	\$	8,885,122
		Income Statement Year Ended 8-31-2007		Year Ended 8-31-2006
Revenue				
Premium Income	\$	1,444,673	\$	1,458,649
Interest Income		273,372		258,568
Net Revenue		1,718,045		1,717,217
Evnancas				
Expenses Expenses Insurance Policy Expenses		209.058		
Excess Insurance Policy Expense		208,958		-
Actuary Expenses Administrative Expenses		1,625		5,523
Total Expenses		125,369 335,952		110,908 116,431
Change in IBNR		335,952 (299,846)		500,692
Net Expenses		36,106		617,123
Excess Revenue Over Expenses		1,681,939		1,100,094
·		1,001,000		.,
Other Transfers & Adjustments Change in Net Assets		1,681,939		1,100,094
Beginning Net Assets		5,515,744		4,415,650
Ending Net Assets	\$	7,197,683	\$	5,515,744
•				<u> </u>

PROFESSIONAL MEDICAL LIABILITY PLAN (PMLI)

DESCRIPTION OF PMLI is a self-insurance plan that covers all of the UT System staff coverage physicians, dentists, residents, fellows, and medical students who

have been enrolled for claims and lawsuits relating to events that

occurred while enrolled in the Plan.

DATE OF INCEPTION Statutory authority was granted to the Board of Regents by the

Texas Education Code Section 59.01 on March 10, 1977 and the plan was approved by the Board of Regents on April 15, 1977.

plan was approved by the Board of Regents on April 15, 197

PREMIUM ALLOCATION

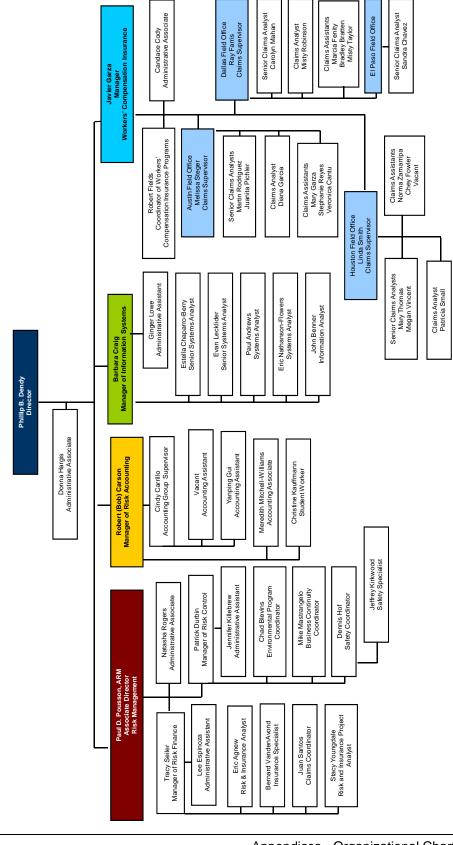
50% - Institution Weighted Loss History (20 yrs)

METHODOLOGY 50% - Overall Plan Rate (20 yrs)

	essional Medical Liability	· iuii	
	Balance Sheet		
	at 8-31-2007		at 8-31-2006
	at 0 01 200.		at 0 0 1 2000
\$	13.669.420	\$	691,456
•		*	145,956,188
			146,647,644
	27 075		101,018
			82,298,019
			82,399,037
			64,248,607
\$		\$	146,647,644
Ψ	143,700,709	Ψ	140,047,044
	Income Statement		
			Year Ended 8-31-2006
	Teal Elided 0-31-2007		Teal Lilded 0-31-2000
¢	20 601 075	Ф	20,555,289
Ψ		Ψ	6,007,045
			26,562,334
			(17,000,000)
			9,562,334
	017,193		3,302,334
	2 529 933		4,499,104
			6,082,513
			191,235
	,		950,093
			49,039
			11,771,984
			(9,297,560)
			2,474,424
			7,087,910
	41,221,300		7,007,910
	(5,000,000)		(8,000,000)
			6,265,585
	9,320,023		67,809
-	4 526 825		(1,666,606)
-			5,421,304
	70,704,001		3,421,304
	64 248 607		58,827,303
	07,270,007		50,021,505
\$	110,002,937	\$	64,248,607
	\$ \$	\$ 13,669,420 132,039,289 145,708,709 27,075 35,678,697 35,705,772 110,002,937 \$ 145,708,709 Income Statement Year Ended 8-31-2007 \$ 20,691,975 5,125,218 25,817,193 (25,000,000) 817,193 2,529,933 2,232,303 146,523 1,243,850 56,400 6,209,009 (46,619,322) (40,410,313) 41,227,506 (5,000,000) 9,526,825 4,526,825 45,754,331 64,248,607	\$ 13,669,420 \$ 132,039,289

Note: The Income Statement for Fiscal Year 2006 has been restated to show premium refunds as a negative revenue item, the change in IBNR as an expense and to provide a more detailed allocation of expenses.

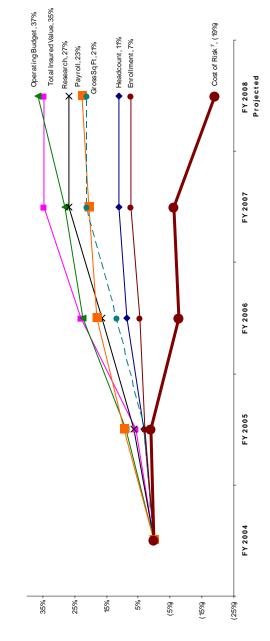
The University of Texas System Administration Office of Risk Management Organizational Chart



				Cost of Rish	k - Sy	stem-wide Universit	Prog y of	of Risk - System-wide Programs Managed by the Office of Risk Management University of Texas System - All Institutions	em -	by the Offic All Instituti	e of Risk ons	Managem	ent			
FISCAL YEAR		TOTAL		WCI		UCI 2		CPPP AOP		CPPP W&F	Crime	Fine Arts ⁸	Equip	D&O	Auto	Int ⁹
2008 (projected) 1	\$	23,105,935	ક	6,181,665	\$	3,492,535	\$	6,432,992	\$	3,578,545	\$239,000	\$11,871	\$392,667	\$11,871 \$392,667 \$1,458,000	\$835,394 \$ 483,266	\$ 483,266
2007	\$	26,805,624	ક	9,960,930	\$	3,396,743	\$	6,432,992	\$	3,578,545 \$239,000	\$239,000	\$11,871	\$392,667	\$11,871 \$392,667 \$1,458,000	\$835,394	\$ 499,482
2006	\$	26,363,708	\$	11,593,314	\$	4,168,881	\$	4,620,394	\$	3,043,086	\$239,000	\$10,427	\$338,761	\$239,000 \$10,427 \$338,761 \$1,458,649	\$785,413	\$ 105,782
2005	s	28,839,565	ઝ	12,286,028	s	4,406,008	s	6,335,871	\$	2,946,482 \$239,000	\$239,000	\$11,355	\$275,895	\$275,895 \$1,469,125	\$787,817	\$ 81,984
2004	\$	28,573,306	\$	12,257,158	ઝ	4,399,915	S	6,324,091	\$	3,012,619	\$248,669	\$13,764	\$293,173	3,012,619 \$248,669 \$13,764 \$293,173 \$1,380,125	\$643,792	- \$

ALL INSTITUTIONS	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008 Projected
Headcount (hundreds) 3	8,945	9,228	9,703	9,940	9,940
TIV (millions) 4	\$ 15,504	\$ 16,401	\$ 19,058	\$ 20,869 \$	\$ 20,869
Gross Sq Ft ⁵	59,801,861	61,625,715	66,852,074	72,507,927	72,507,927
Operating Budget ⁶	\$ 7,799,000,000	\$ 8,500,700,000	\$8,500,700,000 \$9,558,900,000 \$9,997,500,000 \$10,653,949,717	\$9,997,500,000	\$10,653,949,717
Enrollment ⁵	177,676	182,752	185,816	190,903	190,903
Research Expenditures ⁶ \$ 1,450,368,399		\$ 1,541,503,481	\$1,541,503,481 \$1,687,014,239 \$1,840,364,140 \$1,840,364,140	\$1,840,364,140	\$ 1,840,364,140
Payroll (millions) 4	\$ 3,966	\$ 4,341	\$ 4,682	\$ 4,775 \$	\$ 4,871
Premium - Cost of Risk 7 \$	\$ 28,573,306 \$	\$ 28,839,565		26,363,708 \$ 26,805,624 \$	\$ 23,105,935

Percent increase (decrease) over baseline year 2004 All Institutions - ORM Program Metrics FY 2004-2008



¹ Projected premium amounts for WCI and UCI. All others are projected using 2007 premium.

2 Includes UCI premium paid to System-wide program in 2004 and 2005 plus claims reimbursed directly to the TWC by the Institution.

3 Satistical Handbook, Texas Higher Education Board.

4 Values reported to ORM by Institutions for CPPP and WCI programs.

5 UT System Accountability & Performance Report 2004-2007.

6 UT System Part Facts, 2004-2007.

7 Does not include deductibles, retained losses, individual policies purchased for institutions or Professional Medical Liability Plan.

8 Does not include deductibles, retained losses, individual policies purchased for institutions and are paid by UT System funds and not allocated to institutions.