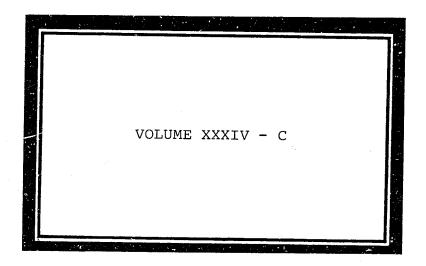
INDIF

THE MINUTES OF THE BOARD OF REGENTS

OF

THE UNIVERSITY OF TEXAS SYSTEM



Meeting No. 823

January 14, 1987

Austin, Texas

Meeting No. 824

January 24, 1987

Austin, Texas

and

Meeting No. 825
February 12, 1987
Austin, Texas

Meeting No. 823

THE MINUTES OF THE BOARD OF REGENTS

OF

THE UNIVERSITY OF TEXAS SYSTEM

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Austin, Texas

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OF

THE UNIVERSITY OF TEXAS SYSTEM
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#### <u>JANUARY 14, 1987</u>

Attendance

II.	U. T. System: Authorization for Extension of Capital Improvement Program Through 1991-92 with Approval in Principle of Project Additions; Approval of Specific Capital Improvement Project Authorizations for Fiscal Year 1987-88; Advance Authorization of Selected Equipment Acquisitions for 1987-88; and Authorization of an Emergency Building Renovation Project at U. T. Arlington for Fiscal Year 1986-87
II.	U. T. System: Consideration of the Negotia- tion of Certain Lease Arrangements Related to the Commercial Vineyards and Winery on Permanent University Fund Lands in West Texas

# MEETING NO. 823 987.--The members

WEDNESDAY, JANUARY 14, 1987.—The members of the Board of Regents of The University of Texas System convened at 1:30 p.m. on Wednesday, January 14, 1987, in the Regents' Meeting Room on the ninth floor of Ashbel Smith Hall in Austin, Texas, with the following in attendance:

#### ATTENDANCE. --

Present
Chairman Hay, presiding
Vice-Chairman Baldwin
Vice-Chairman Ratliff
Regent Blanton
Regent (Mrs.) Briscoe
Regent (Mrs.) Milburn
Regent Rhodes
Regent Roden
Regent Yzaguirre

Executive Secretary Dilly

Chancellor Mark
Executive Vice Chancellor Duncan
Executive Vice Chancellor Mullins
Executive Vice Chancellor Patrick

Chairman Hay announced a quorum present and called the special meeting of the Board to order. He stated that the primary purpose of this meeting was to review the continuing Capital Improvement Program for The University of Texas System and to extend that Program to include the year ending August 31, 1992.

U. T. System: Authorization for Extension of Capital Improvement Program Through 1991-92 with Approval in Principle of Project Additions; Approval of Specific Capital Improvement Project Authorizations for Fiscal Year 1987-88; Advance Authorization of Selected Equipment Acquisitions for 1987-88; and Authorization of an Emergency Building Renovation Project at U. T. Arlington for Fiscal Year 1986-87.—In October 1985, the U. T. Board of Regents approved in principle a Capital Improvement Program for expenditures of Permanent University Fund (PUF) Bond Proceeds through Fiscal Year 1990-91 and authorized the U. T. System Administration, in conjunction with component institution representatives, to proceed with specific projects through Fiscal Year 1986-87. Subsequently, the U. T. Board of Regents has amended this plan with several specific project-related actions, some of which provided for additional expenditures and some of which authorized projects previously approved only in principle.

Chairman Hay called on Chancellor Mark and Executive Vice Chancellors Duncan and Mullins to summarize the process that had been followed in reviewing institutional priorities and revising projections of Permanent University Fund Bond Proceeds likely to be available to support the Capital Improvement Program for The University of Texas System.

Following these presentations and upon motion of Vice-Chairman Ratliff, seconded by Vice-Chairman Baldwin, the Board:

a. Extended the U. T. System Capital Improvement Program one year (through 1991-92), thereby maintaining a continuous six-year plan for planning purposes, and approved in principle addition of the below listed projects to be funded from Permanent University Fund (PUF) Bond Proceeds and other indicated fund sources. Subsequent project authorization for those projects not included in (b) below or previously authorized for Fiscal Year 1985-86 and 1986-87 will be requested at a future date based on the flow of PUF Bond Proceeds and annual prioritization of component institution project needs.

	Proceeds			
U. T. System				
FY 1991-92 Reserve for Repair &				
Rehabilitation	\$10,000,000			
FY 1991-92 Reserve for Institutional Equipment	10,000,000			
Allocation for Completion of Library Enhance- ment Program through FY 1991-92 (Includes \$1.5 million for completing Library Automation at health component institutions in Fiscal Year 1987-88, \$2.0 million for Library Acquisitions to meet commitments to U. T. Arlington and U. T. Dallas for Collections Catch-up for Fiscal Year 1987-88, and \$4.0 million for additional acquisi- tions through FY 1991-92)	7,500,000			
U. T. Austin				
Microelectronics/Engineering Research Building (Projected total cost of \$20,000,000 with \$10,000,000 from U. T. Austin Fee Reserves)	10,000,000			
U. T. San Antonio				
Hemisfair Property Renovation	1,200,000			
U. T. Medical Branch - Galveston				
Thermal Energy Plant Expansion (Projected total cost of \$9,250,000 with \$7,250,000 from U. T. Medical Branch Plant Funds)	2,000,000			
U. T. Health Science Center - Dallas				
Green Biomedical Research Building	3,000,000			
U. T. Health Science Center - San Antonio				
Research Building - Medical Center (Projected total cost of \$20,000,000 with \$10,000,000 from private gifts - bond proceeds allocation is contingent upon dollar-for-dollar match)	10,000,000			
Total In-Principle Additions to Plan	\$53,700,000			

PUF Bond

b. Extended project authorization of the U. T. System Capital Improvement Program through Fiscal Year 1987-88 and authorized U. T. System Administration, in consultation with component institution representatives, to proceed with the following specific projects as funds are available, subject to U. T. Board of Regents' approval, as appropriate.

	PUF Bond Proceeds			
U. T. System				
FY 1987-88 Reserve for Repair & Rehabilitation (Previously approved in principle)	\$ 8,500,000			
FY 1987-88 Reserve for Institutional Equipment (Previously approved in principle)	10,000,000			
FY 1987-88 Allocation for Library Enhancement Program (Includes \$1.5 million for completing Library Automation at health component institutions and \$2.0 million for Library Acquisitions to meet commitments to U. T. Arlington and U. T. Dallas for Collections Catch-up)	3,500,000			
FY 1988-89 Allocation for Library Enhancement at U. T. Arlington and U. T. Dallas	2,000,000			
FY 1989-90 Allocation for Library Enhancement at U. T. Arlington and U. T. Dallas	2,000,000			
U. T. Austin				
Microelectronics/Engineering Research Building (Total project cost \$20 million; see (a) above)	10,000,000			
U. T. El Paso				
Geology/Materials Science Needs Study & Pre- liminary Design/Renovation Feasibility Analysis (To be funded as a subproject of the Old Library Renovation project previously approved in principle)	300,000			
U. T. San Antonio				
Engineering and Biotechnology Phase I (U. T. Board of Regents appropriated \$50,000 and authorized preliminary design in June 1986 - an additional \$15,000,000 remains on the list of projects approved in principle for Phase II)	12,850,000			
Hemisfair Property Renovation (see (a) above)	1,200,000			

PUF Bond Proceeds

#### U. T. Medical Branch - Galveston

Medical Science and Education Building (Projected total project cost of \$25,000,000 with \$5,000,000 from gift funds - project previously approved in principle)

\$20,000,000

Thermal Energy Plant Expansion (Total project cost \$9,250,000; see (a) above)

2,000,000

#### U. T. Health Science Center - San Antonio

Research Building - Medical Center (Total project cost \$20 million; see (a) above)

10,000,000

Subtotal projects previously approved in principle and now approved for authorization

\$55,650,000

Subtotal new projects from in-principle additions in (a) above and now approved for authorization

26,700,000

Total

\$82,350,000

c. Approved the following minor projects and advance allocations from appropriate reserves.

Allocations for the first two projects listed below are to come from the Fiscal Year 1987-88 Equipment Reserve and are to permit these institutions to maximize external grant fund opportunities and/or opportunities to recruit key faculty members. Authorizations are contingent upon realization of the reasons for their advanced approval. Other equipment allocations from these reserves will be recommended when the 1987-88 operational budgets are recommended. The allocation for the third project is to come from the Reserve for Library Enhancement Program to purchase a replacement library computer for the U. T. Health Science Center - San Antonio which will be compatible with the U. T. System computer/telecommunications network.

PUF Bond Proceeds

#### U. T. Arlington

Scanning Tunneling and Analytic Electron
Microscopes
(Contingent upon successful recruitment of an experienced Scanning
Tunneling Microscope Scientist and
receipt of \$100,000 from DARPA as
outlined in UTA proposal)

\$ 353,900

PUF Bond Proceeds

#### U. T. Health Center - Tyler

Molecular Biology Laboratory Equipment
(Contingent upon successful recruitment
of a faculty member with expertise in
molecular biology as outlined in the
institutional request)

\$ 400,000

### U. T. Health Science Center - San Antonio

Replacement Library Computer

632,688

d. Allocated the remaining balance of \$575,000 in the Fiscal Year 1986-87 Reserves for Emergency Repairs and Equipment in order to partially fund correction of a very serious humidity control problem in the U. T. Arlington Science Building. Upon completion of design, additional funds will be requested from the 1987-88 Reserves for Repair and Rehabilitation. Total project cost is expected to be about \$750,000.

Amended Capital Improvement Program summaries reflecting project allocations in principle and for funding from October 1, 1985 through the actions at this meeting are set forth on Pages 7-8.

Upon completion of the foregoing actions, Chairman Hay made the following statement with regard to the approval of the Capital Improvement Program:

#### Statement

I believe it is important to realize that the Capital Improvement Program approved today now relates to a seven (7) year period -- the fiscal years 1986 through 1992.

For that period we have approved in principle programs and projects which will, if finally approved for funding, require about \$453 million in Permanent University Fund Bond Proceeds. It is significant that about 41% of this amount, or \$185 million, is allocated for other than new construction:

- -- \$27 million for library enhancement programs
- -- \$89 million for academic and research equipment, and
- -- \$69 million for the repair and rehabilitation of existing facilities.

The Board has reserved the remaining funds of \$268 million for new construction, an average of \$38 million per year. Since there are thirteen components of the U. T. System participating to some degree in the plan, the variable is about \$3 million per year. The projects which appear on the approved list have been subjected to intense review by the institution, by the Office of the Chancellor, and by the Board. Only those with the highest priority and with the most direct relationship to the institutions' academic and research programs have survived.

While there has been much discussion about deferring new construction, this Board can truly say that its review has been detailed and complete. We agree that, while restraint in new facilities is required, we must recognize that we represent component institutions that are dynamic and approaching in many ways a level of excellence and national recognition which would be jeopardized by a lack of new facilities. We must continue to attract the brightest and the best of both faculty and students and the programs and projects in the Capital Improvement Program are dedicated to that end.

I agree with those who say we must be frugal, but it is essential to our stewardship that higher education be maintained as a dynamic contributor to the progress of this State. We are eternally grateful that the resources of the Permanent University Fund are available to contribute to that mission.

## The University of Texas System Capital Improvement Program 1985-1992 Approved in Principle Through January 1987

	Original Plan (Oct 1, 1985)	SubsequentChanges	Recommended Additions (Jan, 1987)	Total
U.T. System Institutional Equipment & Library Library Enhancement Library Budget Augmentation Repair and Rehabilitation Supercomputer MCC Advance	\$ 59,250,000 58,410,000 20,000,000	\$ 12,249,500 7,500,000 9,300,000	\$ 10,000,000 7,500,000 10,000,000	\$ 69,250,000 19,749,500 7,500,000 68,410,000 20,000,000 9,300,000
U.T. Arlington Engineering Building Addition & Renovation Cooper Street Modifications	38,500,000 2,600,000			38,500,000 2,600,000
U.T. Austin Remodeling & Expansion of Goldsmith Hall & Site Development Expansion of Physical Plant Facilities Phase I Nuclear Engineering Teaching Laborat Microelectronics/Engineering Research Building	11,000,000 12,500,000 ory 5,860,000		10,000,000	11,000,000 12,500,000 5,860,000
U.T. Dallas Animal Care Facility (Emergency) Multipurpose & Engineering Start-up Space Engineering & Computer Science Builds	400,000 4,800,000		10,000,000	10,000,000 400,000 4,800,000
U.T. El Paso Physical Plant Facilities Renovate Former Library Facility	•	880,000		7,780,000 4,700,000
U.T. Permian Basin Campus Computers Re-Roofing Mesa Building U.T. San Antonio	750,000 200,000			750,000 200,000
Campus Electricity System (Emergency) Engineering /Biotechnical Addition Phase I & Phase II Renovation of Public Areas at the Institute of Texan Cultures Hemisfair Property Renovations	500,000 27,900,000 2,130,000			500,000 27,900,000 2,130,000
U.T. Tyler  Space Completion & Renovation Liberal Arts Complex	3,800,000 12,000,000		1,200,000	1,200,000 3,800,000 12,000,000
Dallas Health Science Center Clinical Science Building Imaging Center Green Biomedical Research Building Galveston Medical Branch	8,000,000 3,900,000		3,000,000	8,000,000 3,900,000 3,000,000
Medical Science & Education Buildings Expansion of Thermal Energy Plant Houston Health Science Center	20,000,000		2,000,000	20,000,000
Addition to Dental Science Building Ambulatory Care Facility San Antonio Health Science Center	8,000,000 5,000,000			8,000,000 5,000,000
Basic Science Buildings/5th Level Expansion for Medical/Clinical Researc Research Building-Medical Center	3,400,000 h 15,500,000		10,000,000	3,400,000 15,500,000 10,000,000
Cancer Center Learning Resources Center Clinic Remodeling	1,500,000 5,000,000			1,500,000 5,000,000
Tyler Health Center Clinic Expansion & Family Practice Clinic	10,000,000			10,000,000
<u> </u>	\$370,000,000	\$ 29,929,500	\$ 53,700,000	\$453,629,500

#### The University of Texas System Capital Improvement Program 1985-1992 Funding Authorizations Through January 1987

	Original Plan (Oct 1, 1985)	Subsequent Changes	Recommended Authorizations (Jan, 1987)	Total
U.T. System Institutional Equipment & Library Library Enhancement Library Budget Augmentation Repair and Rehabilitation Supercomputer MCC Advance	\$ 19,250,000 14,540,000 20,000,000	12,249,500 7,500,000	\$ 10,000,000 7,500,000 8,500,000	\$ 29,250,000 19,749,500 7,500,000 23,040,000 20,000,000 9,300,000
U.T. Arlington Engineering Building Addition & Renovation Cooper Street Modifications	38,500,000	2,600,000		38,500,000 2,600,000
U.T. Austin Remodeling & Expansion of Goldsmith Hall & Site Development Expansion of Physical Plant Facilities Phase I Nuclear Engineering Teaching Laborato Microelectronics/Engineering Research Building	11,000,000 12,500,000 ry 5,860,000			11,000,000 12,500,000 5,860,000
U.T. Dallas Animal Care Facility (Emergency) Multipurpose & Engineering Start-up Space	4,800,000		10,000,000	10,000,000 400,000 4,800,000
Engineering & Computer Science Buildin U.T. El Paso Physical Plant Facilities Renovate Former Library Feasibility Analysis	6,900,000	880,000	300,000	17,500,000 7,780,000 300,000
U.T. Permian Basin Campus Computers Re-Roofing Mesa Building	750,000 200,000			750,000 200,000
U.T. San Antonio Campus Electricity System (Emergency) Engineering /Biotechnical Addition Phase I Renovation of Public Areas at the Institute of Texan Cultures	500,000	50,000	12,850,000	500,000 12,900,000
Hemisfair Property Renovations U.T. Tyler	,		1,200,000	2,130,000
Space Completion & Renovation  Dallas Health Science Center Clinical Science Building Imaging Center	3,800,000 8,000,000 3,900,000			3,800,000 8,000,000 3,900,000
Galveston Medical Branch Medical Science & Education Buildings Expansion of Thermal Energy Plant			20,000,000 2,000,000	20,000,000 2,000,000
Houston Health Science Center Addition to Dental Science Building Ambulatory Care Facility	8,000,000 5,000,000			8,000,000 5,000,000
San Antonio Health Science Center Basic Science Buildings/5th Level Expansion for Medical/Clinical Researc Research Building-Medical Center	3,400,000 h 15,500,000		10,000,000	3,400,000 15,500,000 10,000,000
	\$202,430,000	\$32,579,500	\$82,350,000	\$317,359,500

RECESS TO EXECUTIVE SESSION.--At 2:05 p.m., Chairman Hay announced that the Board would recess to convene in Executive Session pursuant to Vernon's Texas Civil Statutes, Article 6252-17, Section 2(f) to consider certain lease arrangements related to the commercial vineyards and winery on Permanent University Fund Lands in West Texas.

RECONVENE.--At 3:00 p.m., the members of the Board reconvened in open session to consider the item discussed in Executive Session.

U. T. System: Consideration of the Negotiation of Certain Lease Arrangements Related to the Commercial Vineyards and Winery on Permanent University Fund Lands in West Texas.--Chairman Hay stated that in Executive Session the Board heard a report from the Executive Vice Chancellor for Asset Management and the Office of General Counsel regarding certain negotiations underway for amendments to the lease agreements related to the commercial vineyards and winery on Permanent University Fund Lands in West Texas and it was determined that no formal action regarding these negotiations was necessary at this time.

ADJOURNMENT.--There being no further business, the meeting was adjourned at 3:02 p.m.

Arthur H. Dilly Executive Secretary

January 23, 1987