University of Minnesota
 Status Report: Total Capital Appropriations 2002 to 2005

<sub>Рт</sub> 06 - 0281	(B) Appropriation Amount	(C) Projected Spent as of 02/28/06	(D) Projected Encumbered as of 02/28/06	(B-C-D) Allotted but Uncommitted	(F) Status	(G) Estimated Occupancy
2002 State Capital Appropriations: Major Pro	jects					
Completed Projects	00 000 000	04 547 647	4 240 202	0	Substantial Ormulation	44/04/05
NICHOLSON HALL RENOVATION NICHOLSON HALL RENOV (CONTINGENCY)	22,830,000 1,170,000	21,517,617	1,312,383 216,000		Substantial Completion To be Authorized for HEAPR	11/21/05 11/21/05
Subtotal - Nicholson Hall Renovation	24,000,000	21,517,617	1,528,383	954,000	TO DE Additionized for TILAFIX	11/21/05
PLANT GROWTH FACILITIES - PH II	17,000,000	16,987,265	12,735	0	Substantial Completion	Occupied
PLANT GROWTH - PH II (CONTINGENCY)	700,000	642,517	57,483		Substantial Completion	Occupied
Subtotal - Plant Growth Facilities	17,700,000	17,629,781	70,219	0		·
UMC BEDE HALL RENOVATION	7,266,000	7,266,000	. 0	0	Substantial Completion	Occupied
UMC BEDE HALL RENOV (CONTINGENCY)	435,000	83,241	202,759		Substantial Completion	Occupied
Subtotal - UMC Bede Hall Renovation	7,701,000	7,349,241	202,759	149,000		
Completed Classroom Impr Projects	1,940,000	1,940,000	0	. 0		
UMC CLASSROOM IMPROVEMENTS	60,000	56,308	3,692	0	Substantially Comp	Occupied
Subtotal - Classroom Improvements	2,000,000	1,996,308	3,692	0		
Subtotals - '02 Appropriations	51,401,000	48,492,949	1,805,051	1,103,000		
02 HEAPR Projects	•					
Completed Projects	14,131,333	14,131,333	0	0		
ST PAUL CHILLED WATER PLANT	20,839,267	19,703,987	1,135,280	0	Substantially Comp, Reallocating	08/01/05
CIV ENG INSTALL SERVICE DOOR	29,400	25,221	4,179		Substantial Completion	02/28/06
Subtotals - '02 HEAPR	35,000,000	33,860,542	1,139,458	0		
2003 State Capital Appropriations: Major Pro	iects					
JONES HALL RENOVATION	7,522,000	7,522,000	0		Substantial Completion	Occupied
JONES HALL RENOVATION(CONTINGENCY) Subtotal - Jones Hall Renovation	478,000	478,000 8,000,000	<u> </u>	. 0	Substantial Completion	Occupied
LIONS TRANSLATIONAL RESEARCH ADDTN	23,100,000	23,100,000	0	0	Substantial Completion	Occupied
LIONS TRANSLATIONAL RES(CONTINGENC)	1,600,000	0	1,600,000		Substantial Completion	Occupied
Subtotal - Lions Translational Research Addtn	24,700,000	23,100,000		0		
		20,100,000	1,600,000	v		
TEACHING & TECHNOLOGY CTR(PREDESIG	3,000,000	428,086	1,600,000		Pre-Design	N/A
TEACHING & TECHNOLOGY CTR(PREDESIG			0	2,571,914	Pre-Design Pacloseout	Occupied
	3,000,000 1,410,000 90,000	428,086 1,410,000 31,980	0 0 0	2,571,914 0 58,020	-	Occupied
VET DIAGNOSTIC LAB RENOVATION	3,000,000	428,086 1,410,000	0	2,571,914	Pacloseout	Occupied
VET DIAGNOSTIC LAB RENOVATION VET DIAGNOSTIC LAB REN(CONTINGENCY)	3,000,000 1,410,000 90,000	428,086 1,410,000 31,980	0 0 0 0	2,571,914 0 58,020	Pacloseout	Occupied
VET DIAGNOSTIC LAB RENOVATION VET DIAGNOSTIC LAB REN(CONTINGENCY) Subtotal - Vet Diagnostic Lab Renovation	3,000,000 1,410,000 90,000 1,500,000	428,086 1,410,000 31,980 1,441,980	0 0 0 0	2,571,914 0 <u>58,020</u> 58,020 0	Pacloseout	Occupied Occupied
VET DIAGNOSTIC LAB RENOVATION VET DIAGNOSTIC LAB REN(CONTINGENCY) Subtotal - Vet Diagnostic Lab Renovation Completed Research & Outreach Projects	3,000,000 1,410,000 90,000 1,500,000 2,096,045 375,000	428,086 1,410,000 31,980 1,441,980 2,096,045	0 0 0 0 0	2,571,914 0 <u>58,020</u> 58,020 0	Pacloseout Pacloseout Substantial Completion	Occupied Occupied Occupied
VET DIAGNOSTIC LAB RENOVATION VET DIAGNOSTIC LAB REN(CONTINGENCY) Subtotal - Vet Diagnostic Lab Renovation Completed Research & Outreach Projects NCROC FOREST GENETICS LAB ADDTN	3,000,000 1,410,000 90,000 1,500,000 2,096,045 375,000 24,000	428,086 1,410,000 31,980 1,441,980 2,096,045 266,297 0 0	0 0 0 0 108,703	2,571,914 0 58,020 58,020 0 0 0	Pacloseout Pacloseout Substantial Completion Substantial Completion	Occupied Occupied Occupied Occupied
VET DIAGNOSTIC LAB RENOVATION VET DIAGNOSTIC LAB REN(CONTINGENCY) Subtotal - Vet Diagnostic Lab Renovation Completed Research & Outreach Projects NCROC FOREST GENETICS LAB ADDTN NCROC FOREST GENETICS(CONTINGENCY	3,000,000 1,410,000 90,000 1,500,000 2,096,045 375,000 24,000	428,086 1,410,000 31,980 1,441,980 2,096,045 266,297 0	0 0 0 0 108,703 24,000	2,571,914 0 58,020 58,020 0 0 0 0	Pacloseout Pacloseout Substantial Completion Substantial Completion	N/A Occupied Occupied Occupied Occupied N/A
VET DIAGNOSTIC LAB RENOVATION VET DIAGNOSTIC LAB REN(CONTINGENCY) Subtotal - Vet Diagnostic Lab Renovation Completed Research & Outreach Projects NCROC FOREST GENETICS LAB ADDTN NCROC FOREST GENETICS(CONTINGENCY SROC LAB BUILDING REPAIRS(CONT-HEAPF	3,000,000 1,410,000 90,000 1,500,000 2,096,045 375,000 24,000 12,955	428,086 1,410,000 31,980 1,441,980 2,096,045 266,297 0 0	0 0 0 108,703 24,000 12,955	2,571,914 0 58,020 58,020 0 0 0 0 0 0 0 0 0	Pacloseout Pacloseout Substantial Completion Substantial Completion	Occupied Occupied Occupied Occupied
VET DIAGNOSTIC LAB RENOVATION VET DIAGNOSTIC LAB REN(CONTINGENCY) Subtotal - Vet Diagnostic Lab Renovation <b>Completed Research &amp; Outreach Projects</b> NCROC FOREST GENETICS LAB ADDTN NCROC FOREST GENETICS (CONTINGENCY SROC LAB BUILDING REPAIRS(CONT-HEAPF Subtotal - Research & Outreach	3,000,000 1,410,000 90,000 1,500,000 2,096,045 375,000 24,000 12,955 2,508,000	428,086 1,410,000 31,980 1,441,980 2,096,045 266,297 0 0 2,362,342	0 0 0 108,703 24,000 12,955 145,658	2,571,914 0 58,020 58,020 0 0 0 0 0 0 0 0 0	Pacloseout Pacloseout Substantial Completion Substantial Completion Construction	Occupied Occupied Occupied Occupied N/A
VET DIAGNOSTIC LAB RENOVATION VET DIAGNOSTIC LAB REN(CONTINGENCY) Subtotal - Vet Diagnostic Lab Renovation <b>Completed Research &amp; Outreach Projects</b> NCROC FOREST GENETICS LAB ADDTN NCROC FOREST GENETICS (CONTINGENCY SROC LAB BUILDING REPAIRS(CONT-HEAPF Subtotal - Research & Outreach GENOMICS BUILDING-ROCHESTER	3,000,000 1,410,000 90,000 1,500,000 2,096,045 375,000 24,000 12,955 2,508,000 400,000	428,086 1,410,000 31,980 1,441,980 2,096,045 266,297 0 0 2,362,342 400,000	0 0 0 108,703 24,000 12,955 145,658 0	2,571,914 0 58,020 58,020 0 0 0 0 0 0 0	Pacloseout Pacloseout Substantial Completion Substantial Completion Construction Design Development	Occupied Occupied Occupied Occupied N/A
VET DIAGNOSTIC LAB RENOVATION VET DIAGNOSTIC LAB REN(CONTINGENCY) Subtotal - Vet Diagnostic Lab Renovation Completed Research & Outreach Projects NCROC FOREST GENETICS LAB ADDTN NCROC FOREST GENETICS (CONTINGENCY SROC LAB BUILDING REPAIRS(CONT-HEAPF Subtotal - Research & Outreach GENOMICS BUILDING-ROCHESTER Completed UMM Capital Projects	3,000,000 1,410,000 90,000 1,500,000 2,096,045 375,000 24,000 12,955 2,508,000 400,000 600,000	428,086 1,410,000 31,980 1,441,980 2,096,045 266,297 0 0 2,362,342 400,000 600,000	0 0 0 108,703 24,000 12,955 145,658 0 0	2,571,914 0 58,020 58,020 0 0 0 0 0 0 0 0	Pacloseout Pacloseout Substantial Completion Substantial Completion Construction Design Development Construction	Occupied Occupied Occupied Occupied N/A
VET DIAGNOSTIC LAB RENOVATION VET DIAGNOSTIC LAB REN(CONTINGENCY) Subtotal - Vet Diagnostic Lab Renovation Completed Research & Outreach Projects NCROC FOREST GENETICS LAB ADDTN NCROC FOREST GENETICS (CONTINGENCY SROC LAB BUILDING REPAIRS(CONT-HEAPF Subtotal - Research & Outreach GENOMICS BUILDING-ROCHESTER Completed UMM Capital Projects UMM SOC SCI BLDG RENOVATION	3,000,000 1,410,000 90,000 1,500,000 2,096,045 375,000 24,000 12,955 2,508,000 400,000 600,000 7,495,000	428,086 1,410,000 31,980 1,441,980 2,096,045 266,297 0 2,362,342 400,000 600,000 4,378,841	0 0 0 108,703 24,000 12,955 145,658 0 0 3,116,159	2,571,914 0 58,020 58,020 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Pacloseout Pacloseout Substantial Completion Substantial Completion Construction Design Development Construction	Occupied Occupied Occupied Occupied N/A Unknown 08/01/06

<sup>1</sup> University of Minnesota Status Report: Total Capital Appropriations 2002 to 2005 (Projected as of 02/28/06) Definitions on last page

(A) Project Name	(B) Appropriation Amount	(C) Projected Spent as of 02/28/06	(D) Projected Encumbered as of 02/28/06	(B-C-D) Allotted but Uncommitted	(F) Status	(G) Estimated Occupancy
2005 State Capital Appropriations: Major Proj	ects	•	•			
KOLTHOFF FACILITY RENEWAL	17,400,000	319,000	36,434	17,044,566	Schematic Design	05/01/08
EDUCATION SCIENCES BUILDING RENEWAL	14,500,000	162,913	1,009,621	13,327,465	Design Development	11/12/07
Completed AHC Education Projects	1,001,303	1,001,303	0	0	•	
SIMULATION LAB	658,692	0	0	658,692	Programming	Unknown
BEN POMEROY STUDENT ALUMNI CENTER	3,697,505	112,696	293,755	3,291,054	Design Development	03/31/07
MAYO AUDITORIUM REMODEL	3,600,000	8,094	274,492		Design Development	12/31/06
AHC CLASSROOM IMPROVEMENTS Subtotal-AHC Education Projects	2,642,500	1,237	97,940	2,543,323 9,810,482	Design Development	09/01/06
	11,000,000	1,120,000	000,100	0,010,402		
ICROC FARM GROUNDS MAINT RENOVATIO	283,000	0	0	283,000	Programming	Unknown
SSL-FACILITY OF AF&E SCIENCE	3,300,000	3,070	24,699	3,272,230	Pre-Design	08/01/07
ROC STATEWIDE WATER RESEARCH	619,000	. 0	0	619,000	Programming	Unknown
AYO-STABILE BUILDING PURCHASE	21,726,000	5,820	21,720,180	0	Construction	02/01/07
UMD LIFE SCIENCE BUILDING RENOVATION	10,100,000	557,764	584,776	8,957, <u>4</u> 60	Construction Doc	09/30/07
JMD SPORTS & HEALTH CENTER	8,700,000	3,230,251	5,469,749	0	Construction	11/01/06
JMM BIO MASS/ALT ENERGY FACILITY	4,000,000	17,644	22,789	3,959,566	Schematic Design	09/01/07
JMM FOOTBALL STADIUM	1,800,000	51,829	75,573	1,672,598	Construction Doc	08/20/06
Subtotals - '05 Appropriations	94,028,000	5,471,621	29,610,011	58,946,368		
05 HEAPR Projects Completed Projects	217,333	217,333	0	0		•
2005 CROOKSTON HEAPR PROJECTS	102,513	17,280	2,720		Programming	09/01/08
2005 MORRIS HEAPR PROJECTS	53,711	0	0		Programming	08/01/06
JMM ELECTRICAL DISTRIBUTION	53,601	0	0	53,601		08/01/06
JMM CAMPUS EMS SYSTEM UPGRADES	65,000	17,000	48,000	0	Design	03/17/06
JMM HAZARDOUS WASTE MGMT	20,000	2,797	17,203	0	Design	08/18/06
JMM PE CENTER CHILLED WATER	330,000	18,293	10,650	301,058	0	05/01/00
JMM HFA RENOVATION(LOWER LEVEL)	130,000	1,135	2,136	126,729	Design	08/18/0
JMM CAMDEN UTILITY IMPROVEMENT	80,000	3,749	3,198	•	Design	08/18/00
JMD DARLAND STONE REPLACEMENT	3,080,000	0			Construction	09/01/0
JMD BOHANNON VENTILATION (DESIGN ON	500,000	35,000	465,000	. 0		07/01/0
JMC LYSACKER GYM FLOOR REPAIR	147,487	126,224	21,264	0 172,959	•	Occupie 0501/0
POUCHER BUILDING DEMOLITION HOLMAN BUILDING DEMOLITION	220,000 500,000	13,514 675	33,526 0		Programming	0501/0
J PRESS BUILDING DEMOLITION	500,000	467			Programming	0501/0
RBORETUM/SNYDER REROOF	500,000	414,555			Construction	10/15/0
ATE LAB PHYSICS CHILLER REPLACEMEN	300,000	15,139			Design Development	03/31/0
T PAUL CHILLED WATER PHASE II	5,630,000	92,921	1,169,913		Design Development	1101/0
OFFEY ELEVATOR MODERNIZATION	467,000	3,907			Design Development	05/12/0
OB UPGRADE TWO ELEVATORS	952,000	5,118	89,980	856,902	Design Development	08/20/0
WAN ELEVATOR H029 UPGRADE	324,000	4,460	45,864	273,676	Design Development	05/12/0
ORD UPGRADE TWO ELEVATORS	764,000	4,084	89,945	669,971	Design Development	08/01/0
TASCA '06 MISC REPAIRS	45,000	37,393	7,607		Construction	Unknow
EDAR CREEK '06 MISC REPAIRS	45,000	0			Programming	Unknow
AYO UPGRADE OF 7 ELEVATORS	1,400,000	34,116			Construction Doc	09/01/0
MAYO ROOF REPLACEMENT-E-H,K,L,ZZ	727,000	22,412			Construction Doc	09/01/0
TAKMAN ROOF INVESTIGATION	14,000	5,069			Construction Doc	09/01/0
	50,000	1,008			Programming	11/22/0
IUMPHREY ELEC SYST SERVICE UPGRADE	250,000 563,000	240,556 856		9,444 549,259		05/01/0 09/01/0
SMITH HALL ROOF REPLACEMENT	1,700,000	1,996			Design Development	09/01/0
VEISMAN HVAC UPGRADE	473,000	31,493			Design Development	11/22/0
NDREW BOSS LAB MASONRY & ROOF	395,000	11,311			Construction Doc	09/01/0
ASONIC ROOF REPAIR-C,D,H,L-P	36,000	2,701			Construction Doc	10/15/0

<sup>2</sup> University of Minnesota Status Report: Total Capital Appropriations 2002 to 2005 (Projected as of 02/28/06) Definitions on last page

(A) Project Name	(B) Appropriation Amount	(C) Projected Spent as of 02/28/06	(D) Projected Encumbered as of 02/28/06	(B-C-D) Allotted but Uncommitted	(F) Status	(G) Estimated Occupancy
HELLER HALL ROOF REPLACEMENT	161,000	3,019	6,364	151,617	Construction Doc	09/15/0
CHILD CARE CENTER ROOF REPLACEMENT	468,000	1,926	13,625		Construction Doc	09/12/0
DIEHL HALL ROOF REPLACEMENT-AREA A	371,000	3,482	7,810	359,708		10/01/0
JMM TRANSFORMER-BEHMLER/SOCSCI	50,000	49,456	544	000,100		02/28/0
MOOS ELECTRICAL BACKUP SYSTEM	300,000	0	0	300,000		Unknow
WCROC MISC SITE IMPROVEMENTS	30,000	27,919	2,081	000,000	Construction	Unknow
WILLIAMSON HALL HVAC REPLACEMENT	1,250,000	5,704	112,751		Design Development	07/01/0
CLOQUET FORESTRY HVAC UPGRADE	40,000	0,704	112,101	40,000		03/31/0
UMC STEAM UTILITY INFRASTRUCTURE	5,000,000	113,791	1,045,578	3,840,631	Schematic Design	08/15/0
SROC EXT IMPROVEMENTS-ANNEX BLDG	55,000	0	1,040,070	55,000	•	Unknow
MOOS TOWER SPRINKLER UPGRADE	3,000,000	4,246	6,245	2,989,508	• •	. 10/11/0
CROPS SERVICE DUST COLLECTOR REPLC	200,000			2,969,508	•	
FERGUSON FIRE ALARM UPGRADE	115,000	4,116	145,332 18.001	96,999	Design Development	Unknow 06/30/0
JMM REPLACE FAILED CABLES	35,000	32,942			Substantially Complete	02/28/0
STAKMAN HALL WINDOW REPLACEMENT	400,000	52,942 11,450	12,789	375,760	• •	09/01/0
VICNEAL HALL WINDOW REPLACEMENT	•			•		
JMM INDEPENDENCE EMERG GENERATOR	300,000	8,441 288	11,985 0	•	Construction Doc	09/01/0
	18,000			•	Programming	03/31/0
	5,300,355	0	1,250	5,299,105		Unknow
MUSIC EDUCATION BUILDING DEMOLITION	500,000	0	104		Design Development	Unknow
UMC ROBERTSON HALL BLDG DEMOLITION	500,000	Ò	0	500,000	• •	Unknow
2331 UNIV AVE (LADDER BLDG) EVALUATION	250,000	0	1,791		Design Development	Unknow
UMC LAMB & SHEEP BARN SINKS	50,000	. 0	50,000		Construction	Occupie
UMC ACCESSIBILITY IMPROVEMENTS	5,000	0	0	5,000	5 5	08/01/0
UMC EYEWASH FOUNTAIN - OWEN	2,000	0	0	2,000	0 0	08/01/0
UMC EYEWASH FOUNTAIN - DOWELL	2,000	0	· 0	2,000	0 0	08/01/0
UMC INSTALL FIRE SYSTEM - DOWELL	7,000	0	0	7,000		08/01/0
UMC INSTALL FIRE SYSTEM - LRC	28,000	. 0	0	•	Programming	08/01/0
UMC INSTALL FIRE SYSTEM - ECDC	53,000	0	. 0		Programming	08/01/0
UMC INSTALL FIRE SYSTEM - DOWELL ANN	8,000	· 0	, <b>O</b>	8,000	• •	08/01/0
UMC SIDEWALK REPLACEMENTS	70,000	0			Programming	08/01/0
WEISMAN PREACTION VALVE SPRINKLER	17,000	0			Programming	Unknow
UMM SOCIAL SCIENCE BUILDING ENVELOPI	150,000	0		150,000	0 0	Unknow
NWROC AIR CONDITIONING - ARC	30,000	0	-		Programming	Unknow
EAST RIVER ROAD GARAGE/WALL WATER \$	200,000	0		200,000	Programming .	Unknow
DESIGN FUND FOR 06 HEAPR	400,000	0	0	400,000	Programming	Unknow
Subtotals - '05 HEAPR	40,000,000	1,649,345	7,026,576	31,324,079		
Total - 2005 Appropriations	134,028,000	7,120,966	36,636,587	90,270,447		

Grand Totals 2002 to 2005

269,137,000

94,003,381 44,947,913

NOTE: All capital appropriations prior to 2002 have been expended or returned to the State with the exception of UMC Kiehle (\$48,634) and Folwell Hall Design (\$141,479 being used to design exterior project details)

130,185,705

# University of Minnesota

Status Report: Total Capital Appropriations 2002 to 2005

(Projected as of 02/28/00) Definitions on last pa	ge			(E)		
		(C)	(D)	(B-C-D)		
	(B)	Projected	Projected	Allotted		(G)
(A)	Appropriation	Spent as of	Encumbered as of	but	(F)	Estimated
Project Name	Amount	02/28/06	02/28/06	Uncommitted	Status	Occupancy
					······	

## Notes:

1) Definitions of columns:

B. Appropriation Amount: The Legislative appropriation for each project. Although HEAPR funds are appropriated in a block of funds,

they are detailed in this report by the University's allocation. C. Spent: The amount the University has paid to contractors from signed contracts.

D. Encumbered. This includes three categories.

a. Project amount specifically under contract with a general contractor, architect, engineer, or other vendor.

b. Known/budgeted cost required to complete a project under contract for construction.

c. internal project where work has begun and/or internal purchase order/work has been completed.

E. Uncommitted: The balance of the appropriation, which has been allotted to a specific project, but has not been spent or encumbered.

2) Definitions of project phases:

 Programming: Defining in detail the scope of the project, describing the facility components required to accommodate the academic/operational program, and establishing the functional and physical relationships of those components.

 Schematic Design: Evaluating alternatives for meeting the project program and establishing the general size, shape, and massing of building elements; exterior finishes; and design criteria for structural, mechanical, and electrical systems.

- c. Design Development: Developing the preliminary design into a detailed design that establishes final floor plans, building elevations, interior and exterior materials, room finishes, building systems, furnishings, and equipment.
- d. Construction Documents: Preparing detailed drawings and specifications required to obtain bids and to describe and direct the construction work.
- e. Bidding: Soliciting bids from contractors for completing the work described in the construction documents.
- f. Construction: Mobilizing of the contractor's equipment, purchasing of building materials, and implementing the work described in the construction documents.
- g. Substantial Completion: Completing work on the project to a point that the Owner can occupy and use the facility for its intended use.

h. Pacloseout: Making final payments to contractors and vendors, closing all contracts, and preparing the final project accounting.