

MONTANA UNIVERSITY SYSTEM Office of the Commissioner of Higher Education

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September 7, 2005

TO:

Board of Regents

FROM:

Sheila M. Stearns

Commissioner

SUBJECT: ITEM 128-103-R0905 Executive Summary – MUS Operating Budgets

The operating budgets for the Montana University System, as required by 17-7-138(2) M.C.A., are hereby submitted for your review.

Along with this memo, I have included budget definitions specific to colleges and universities that may be a helpful reference as you review the proposed operating budgets. Also included with the executive summary are the FY 2005 Negative Fund Balance Report, the FY 2005 Bonded Indebtedness Report, and a report on the Utility Surcharge.

To complement the individual campus budgets, each of the campus CEOs has provided an executive summary that relates the general operating budget to campus and regent priorities.

Also included with each campus executive summary are the budget metrics recommended by the Regent's Budget Committee. These metrics include proposed and historical information on enrollments, expenditures per student, expenditures by program, per student funding, staffing ratios, and current year budget changes.

State Funding

The following table reflects the general fund and six-mill levy revenue for Montana's public higher education institutions.

	FY 2004 Actual	FY 2005 Actual	FY 2006 Op Budget	FY 2007 OP Budget Estimated	Biennial \$ Change	Biennial % Change
State Support and 6-Mill Le	vy					
Educational Units	\$118,523,857	\$113,844,233	\$124,780,006	\$126,321,059		
Retirement Holdback from	om the Educ. Units		804,019	791,256	1,595,275	Included Above
Special OTO for 2 -Yea	r Programs (Biennial)		4,460,678	**	4,460,678	New
Distance Learning Initia			120,000	180,000	300,000	New
Regent Priorities	43,983	31,014	(Aliready Allocated to	OCHE for the 2007 Bi	ennium)	0.00%
Dental School Feasiblity			5,000	5,000	10,000	New
Family Pract. Residency	319,367	319,366	319,366	319,366	(1)	
Ag Experiment Station	10,279,958	10,451,174	10,875,387	11,423,399	1,567,654	7.56%
Extension Services	4,481,715	4,573,827	5,112,843	5,504,122	1,561,423	17.24%
Fire Serv. Training School	560,535	518,233	598,292	620,292	139,816	12.96%
Bureau of Mines	1,581,899	1,601,231	1,738,919	1,805,148	360,937	11.34%
Forestry	925,839	936,454	992,995	1,023,543	154,245	8.28%
Regents and OCHE	1,847,088	2,379,666	2,135,174	2,190,068	98,488	2.33%
Community College	6,292,234	6,359,773	7,932,416	8,553,517	3,833,926	30.30%
Student Assistance	8,451,220	8,556,321	9,808,988	10,068,220	2,869,667	16.87%
Tribal Colleges	5,701,220	96,500	1,450,000	1,450,000	2,803,500	2905.18%
Total	\$153,307,695	\$149,667,792	\$171,134,083	\$170,254,990	\$38,488,583	12.70%

EnrollmentThe following table provides actual enrollments and projections for the same time period.

	FY 2004 Actual	FY 2005 Actual	FY 2006 Projected	FY 2007 Projected	Biennial Change in #	Biennial Change in %
MUS Resident FTE	26,828	26,321	26,942	27,175	968	1.8%
MUS WUE FTE	1,448	1,434	1,447	1,440	5	0.2%
MUS Non-Resident FTE		5,007	5,172	5,242	500	5.0%
MUS Subtotal	33,183	32,762	33,561	33,857	1,473	2.2%
CC Resident FTE	2,486	2,362	2,631	2,770	553	11.4%
CC Non-Resident	116	133	145	145	41	16.5%
CC Subtotal	2,602	2,495	2,776	2,915	594	11.7%
Total FTE	35,785	35,257	36,337	36,772	2,067	2.91%

Current Unrestricted Fund

Overall, the general operating budgets for the educational units and agencies increase by 8 percent from fiscal year 2005 (actual) to FY 2006 (budget). The major factors driving this increase include:

- Personal services
- Campus initiatives approved by the Board of Regents (BOR) for the 2007 biennium.
- Fee waivers
- General inflation factors approved allowed in the BOR budget plan.

A summary of changes (FY 2005 budget to FY 2006 budget) has been aggregated from the current year budget metric "Current Year Budget Changes" and is shown on Attachment A.

Total Funds

Although we focus primarily on the current unrestricted portion of the MUS budgets, you are asked to review and approve each unit's total budget, including all sources of funds as well as the Community College budgets.

The following table summarizes all funds subject to Regents approval in the operating budgets.

Funds		2005 Actual	•	FY 2006 Op Budgets		Dollar Change	% Change
State Funds Identified Above	\$	149,667,792	\$	171,134,083	\$	21,466,291	14%
Other Current Unrestricted Funds - MUS	'	167,992,746		182,998,226	`	15,005,479	9%
Other Current Unrestricted Funds - CC		9,770,786		10,112,284		341,498	3%
Restricted Funds - MUS		249,700,307		294,569,215		44,868,908	18%
Restricted Funds - CC	****	9,602,293		9,341,571		(260,722)	-3%
Designated Funds		158,298,323		164,243,172		5,944,849	4%
Auxiliary Enterprise Funds		74,587,658	****	81,738,627		7,150,969	10%
Loan and Endowment Funds		451,017		543,731		92,714	21%
Plant Funds		45,674,697		69,741,709		24,067,012	53%
Total Funds	\$	865,745,619	\$	984,422,618	\$	118,676,999	14%

Reserves

Several campuses have budgeted transfers to reserve funds authorized by BOR policies. A summary of transfer-out activity, including transfers to reserve accounts, is shown on schedule 19. The reserve with the largest activity for FY 2005 and FY 2006 respectively was the retirement account (policy 901.10) and the new revolving account (policy 901.15), which is used to mitigate the impact of unanticipated revenue shortfalls and/or unanticipated and unavoidable increases in expenditures.

Supplemental Budget Data

My staff has also provided some ancillary budget data for your review. The following documents are attached.

- FY 2000 FY 2006 General Operating Fund Sources of Revenue Educational Units (B)
- FY 2000 FY 2006 Summary of All Expenditures All Funds All Units (C)
- MUS Long Range Building Projects (LRBP) (HB 5) 2007 Biennium (D)
- MUS (LRBP) Bonded Projects (HB 540) 2007 Biennium (E)
- Two year equipment projects that were funded with "One-time Only Appropriations" Approved at the May Regents meeting (F)
- Expenditures per Students All Campuses (G)

Budget Presentations

On Wednesday, September 21st, you will hear a short presentation from each of the campus CEOs regarding their FY 2006 operating budgets. I hope you have the opportunity to review the operating budgets prior to that date. The CEOs and fiscal officers will be available to respond to questions you have at that meeting and in the following full board meeting if you are unable to attend.

If you need further information or have questions prior to that time please contact Pam Joehler or Mark Bruno.

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	TOTALS	8,129,491	1,958,604	860,674	930,640	7,880,570	1,277,915	618,325	258,797	21,915,016	100%

Source: Individual campus reporting metric worksheets for "Current Year Budget Changes"

ATTACHMENT A

MONTANA UNIVERSITY SYSTEM CURRENT UNRESTRICTED FUND

	FY 2000 (Actual)	(Actual)	FY 2001	FY 2001 (Actual)	FY 200.	FY 2002 (Actual)	FY 2003	FY 2003 (Actual)
General Fund	94.775.677	43.0%	96,927,364	42.9%	104,947,645	43.2%	101,347,328	38.6%
Millage	14,809,000	6.7%	15,280,000	6.8%	11,868,912	4.9%	12,036,912	
Total State Percentage		49.7%		49.7%	%	48.1%		43.2%
Tuition & Fees	107.969.329	49.0%	110,587,682	49.0%	123,359,104	50.8%	145,598,327	55.5%
Inferest Farnings	1914 149	%60	1.802.946	0.8%	1,459,910	%9.0	945,386	0.4%
Transfers	45.626	%0.0	0	%0.0	0	%0.0	927,280	0.4%
Other	813.826	0.4%	1,181,043	0.5%	1,110,484	0.5%	1,570,920	%9:0
Total	220,327,607	100%	225,779,035	100%	242,746,055	100%	262,426,153	100%

	FY 2004	FY 2004 (Actual)	FY 200	FY 2005 (Actual)	FY 2006	(Budget)
General Fund	106,288,857	38.1%	101,231,233	35.0%	111,395,004	5,004 35.3%
Millage	12,235,000	4.4%	12,362,999	4.3%	13,385,000	4.2%
Total State Percentage		42.5%		39.2%	,	. 39.5%
Tuition & Fees	154,598,464	55.4%	169,101,878	58.4%	188,215,243	29.6%
Interest Earnings	689,643	0.2%	1,571,363	0.5%	870,672	0.3%
Transfers	3,803,991	1.4%	3,959,705	1.4%	418,044	0.1%
Other	1,248,483	0.4%	1,323,457	0.5%	1,269,435	0.4%
Total	278,864,438	100%	289,550,635	100%	315,553,398	100%

Source: Montana Operating Budgets FY 2000 to FY 2006 FY 2006 FY 2006 does not include the \$4,460,678 million biennial "one-time only" general fund appropriation for 2-year colleges.

ATTACHMENT B

MONTANA UNIVERSITY SYSTEM				NO	MONTANA LINIVERSITY SYSTEM	SITY SY	STEM							
				SON	SUMMARY OF EXPENDITURES ALL FUNDS	ENDIT	JRES				·			
	Actual	% Of	Actual FY 2001	% of Budget	Actual FY 2002	% of Budget	Actual FY 2003	% of Budget	Actual FY 2004	% of Budget	Actual FY 2005	% of Budget	Budget FY 2006	
FUND 1 YPE	2007													
CURRENT FUNDS					040 100	107.50	207 288 E30	20 DE	310 650 369	39.1%	317,564,038	37.5%	352,682,309	
Current Unrestricted	250,712,265	35.1%	256,258,916	36.8%	2/5,034,818	37.3%	257,250,330	28.7%	224 654 650	28.3%	249,700,307	29.5%	294,569,215	
Current Restricted	194,238,706	27.2%	204,527,083	29.4%	224,473,070	30.3%	200,100,000	2 2	120 355 406	18 3%	158,298,323	18.7%	164,243,172	
Current Designated	98,957,371	13.B%	110,749,022	15.9%	118,776,381	16.0%	71 909 657	0.0.0	70.316.098	, % , %	74,587,658	8.8%	81,738,627	
Acceliant Enterprises	62.154.177	8.7%	66,501,026	9.6%	110,401,17	9	(20,00)	2	0000000	20.00	275 460 276	762 70	863 233 323	_
SUBTOTAL CURRENT FUNDS	606,062,519	84.7%	638,036,047	91.7%	690,069,086	93.0%	707,894,464	83.0%	734,970,023	92.0%	070,001,000	2		
					***		600 4 40	94.0	K48 075	0 4%	451 017	0.1%	543,731	ļ
LOAN FUNDS	501,666	0.1%	717,900	0.1%	3/5,444	6	007,140	2.5	2 2 2 2 2	;				١
									004 600	****	254 950	0 00	334 988	╀-
ENDOWMENT FUNDS	102,941	0.0%	200	0.0%	153,371	0.0%	205,479	0.0%	070,177	ď.O.	*Oc*+0*	0.0.0	2004.20	╀
PLANT FUNDS	1		4 4 7	-	767 KBE	or c	19 538 073	26%	9.342.023	1.2%	10,166,342	1.2%	30,795,955	
Unexpended and R&R	15,6/4,294	2.3%	410,070,02	8 .	44 334 720	4 594	13,519,919	1.8%	13,574,117	1.7%	14,737,006	1.7%	17,544,317	
Repair and Replacement	726'026'6	.4%	10,007,230	6. L .	27.100.00	2 2	40 744 449	2 486	35 597 230	4 5%	20.771.349	2.5%	20,762,437	
Retirement of Indebtedness	82,036,027	11.5%	20,527,411	3.0%	20,310,230	ę V	1000	ì	598.243	0.1%		%0.0	639,000	
Net investment in Plant			1		676 7 67 7 8		A04 404	iè e	50 111 613	7 46.	45 874 697	%7.9	69,741,709	١
SUBTOTAL PLANT FUNDS	108,631,248	15.2%	56,768,183	8.2%	51,404,612	6.9%	52,/91,1U4	6.9%	010,111,00	0/4:7	1221. 212.			╀
											ļ.,,,,	1		+

36.6% 30.6% 17.0% 8.5% 92.7%

% of Budget

0.1% 0.0% 3.2%

7.2%

963,853,751 100.0%

100%

100% 846,531,009

794,825,739

761,573,195

742,002,513

100%

715,298,374 100.0% 695,522,630

TOTAL ALL FUNDS

Source: Montana Operating Budgets FY 2000 to FY 2006. FY 2006 does not include the \$4,460,678 million biennial "one-time only" general fund appropriation for 2-year colleges. Excludes community colleges and tribal colleges.

ATTACHMENT C

House Bill 5 - Long Rang	e Building Prog	ram (LRBP)			
Montana University Syste	em Projects - 200	7 Biennium			
Building Projects	LRBP Cash Funding	State Revenue Funds	Federal Revenue Funds	University Other Funds	Total Project Funding
Montana University System - Statewide					
ADA/Code/Deferred Maintenance Projects	\$1,393,000	\$0	\$0	\$0	\$1,393,000
Classroom/Laboratory Upgrades	<u>995,000</u>	<u>0</u>	<u>0</u>	<u>0</u>	995,000
Sub Total Statewide Projects	2,388,000				2,388,000
Montana State University (MSU)					
Upgrade HVAC Systems - Pershing & Brockman Halls, Northern	521,380				521,380
Heating System Improvs - Academic Center & McMullen Halls, Billings	243,775				243,775
Facility Repairs & Improvements, Billings	542,275	•	•		542,275
Heating Plant Phase 3, Bozeman	945,250				945,250
Water/Sewer System Repairs and Maintenance, Bozeman	248,750			250,000	498,750
Upgrade Primary Electrical Distribution, Bozeman	746,250			750,000	1,496,250
Facility Repairs and Improvements, AES	477,600				477,600
Maintenance projects, MAES	646,750				646,750
Campus Improvements, Northern	636,800		ŕ	300,000	936,800
General Spending Authority, All Campuses				7,000,000	7,000,000
VisComm Black Box Theater, Bozeman				2,750,000	2,750,000
Animal Bioscience Building				7,500,000	7,500,000
Museum of the Rockies				12,000,000	12,000,000
Native American Student Center	$\underline{0}$	$\frac{0}{0}$	<u>0</u>	8,000,000	8,000,000
Sub Total MSU Projects	5,008,830	0	0	38,550,000	43,558,830
University of Montana (UM)					
Upgrade Steam Distribution System, Missoula	5,905,325			3,060,000	8,965,325
Mining & Geology Building Mechanical System Renovation, Butte	915,400				915,400
Upgrade Health Sciences HVAC System - Phase 2, Missoula	965,150				965,150
Renovate Domestic Water Distribution System, Dillon	182,185				182,185
Renovate HVAC Systems - Science Complex 3rd & 4th Floors, Missoula	606,950				606,950
Law Building ADA Improvements/Renovation/Expansion, Missoula	500,000				500,000
School of Journalism Building, Missoula	500,000				500,000
General Spending Authority, All Campuses				4,000,000	4,000,000
Native American Study Center				2,500,000	2,500,000
Research Lab Facility				3,000,000	3,000,000
MBMG/Petroleum Building, UM Tech				5,400,000	5,400,000
New Construction - Consolidate Campus, MCOT				24,500,000	24,500,000
New Gallery Space, Missoula				6,000,000	6,000,000
New Forestry Complex, Missoula	0	0	0	20,000,000	20,000,000
Sub Total UM Projects	\$ <u>9,575,010</u>	\$ <u>0</u>	\$ <u>0</u>	\$68,460,000	\$ <u>78,035,010</u>
Total	\$ <u>16,971,840</u>	\$ <u>0</u>	\$ <u>0</u>	\$107,010,000	\$123,981,840

HB 5 - The legislature approved a long-range building program that includes \$17.0 million general fund to support capital projects at the university educational units and at certain research/public service agencies. Also approved in HB 5 was the use of other university funds, in the amount of \$107 million, to support these long-range building projects. While the construction and renovation of these new projects has no affect on HB 2 expenditures for the university system, bringing new space online at the campuses will have an impact on operations and maintenance costs in the future. Operations and maintenance costs supported with state funding are calculated based on the present law adjustment formula adopted by the legislature, and these costs are only supported with state funding for academic facilities.

SOURCE: Legislative Fiscal Division Report 2007 Biennium

Attachment D

House Bill 540 - General Obligation Bonds for Capital Projects	oligation Bonds	for Capital Projec	ots	
Montana University System Projects - 2007 Biennium	stem Projects - 2	2007 Biennium		
	Q	Date of Bond Issue		Total Project
Capital Project	May-06	May-07	May-08	Bonding
Montana State University				
Great Falls College of Technology	\$850,000	\$8,150,000	\$2,000,000	\$11,000,000
Billings College of Technology	3,680,000	4,920,000	400,000	9.000.000
Gaines Hall Renovation	3,500,000			3 500 000
Agriculture Experiment Station (Statewide)	500,000			500,000
MSU Sub-Total	8,530,000	13,070,000	2,400,000	24,000,000
University of Montana				
Helena College of Technology	7,000,000	200,000		7,500,000
Montana 1 ech Petroleum Building, Butte	900,000	2,100,000	6,000,000	9,000,000
UM Sub-Total	7,900,000	2,600,000	6,000,000	16,500,000
University System Total Bonded Indebtedness	\$16,430,000	\$15,670,000	\$8,400,000	\$40,500,000

support various projects at the university educational units. Once again, as in the HB 5 expenditures, there is no immediate impact on HB 2 from these bonded projects, but the resulting academic facilities will increase state funded costs in supporting HB 540 - The legislature approved state debt for the issuance of general obligation bonds in the amount of \$40.5 million to operations and maintenance.

SOURCE: Legislative Fiscal Division Report 2007 Biennium

Attachment E

Montana University System 2-year Equipment Funding

Rank	Program	Description	\$ Amount		Cummulative	ılative
1	Northern	General Equipment	\$ 23	235,504	\$	235,504
	Great Falls	Healthcare Equipment	\$	187,352	₩	422,856
J (*	Missoula	Welding Technology	₩ \$	89,226	ક	512,082
9	Missoula	Allied Health	۲ ↔	45,420	ક	557,502
. 5	FVCC	Surveying and Natural Resources	\$	74,400	(y	631,902
9	Billinds	Transportation	\$ 4(401,743	ક્ર	1,033,645
2	Northern	Applied Technology Center	\$ 2	276,713	₩	1,310,358
ω	Billings/Miles/Dawson	Cisco Training	\$	113,131	ક્ર	1,423,489
6		Metals Fabrication Technology	↔	73,299	₩	1,496,788
10	Mies	Auto Mechanics Technology	\$	108,125	₩	1,604,913
	Billings	Healthcare and Safety	છ ક	359,462	\$	1,964,375
12	Helena	Laboratory Equipment	\$	168,612	\$	2,132,987
13	FVCC	Construction Trades	\$	97,350	\$	2,230,337
4	Billings	Industry Center	\$ 2.	272,531	ક	2,502,868
15	Butte	Automotive Technology	ક	35,983	\$	2,538,851
16	FVCC/Missoula	Construction Trades & Heavy Equipment	\$ 6.	648,000	↔	3,186,851

One time only appropriation approved by the 2007 legislature.

Attachment F

		EXPE	M C C C C C C C C C C C C C C C C C C C	REPORTING METRIC EXPENDITURES PER STUDENT	MET ER S	RIC TUDENT	-				
	,	:	Gen	eral Ope	ratin	General Operating Expenditures per FTE Student	iture	s per FT	E Stı	udent	
Campus	- 4	FY 02 Actual	~1	FY 03 Actual	71	FY 04 Actual	_ ~!	FY 05 Actual	느 [6]	FY 06 Budget	Growth Rate
University of Montana											
UM - Missoula	↔	7,627	69	8,067	↔	8,202	69	8,733	↔	9,323	5.1%
UM - MT Tech		8,229		8,658		8,924		9,341		10,040	5.1%
UM - Western		7,306		7,810		8,101		8,302		8,906	5.1%
UM - Helena COT		5,186		5,531		5,790		6,177		6,410	5.4%
Montana State University											
MSU - Bozeman		7,913		8,612		9,077		9,692		10,510	7.4%
MSU - Billings		6,697		7,020		7,114		7,568		8,042	4.7%
MSU - Northern		7,213		7,863		8,226		9,143		9,117	%0.9
MSU - Great Falls COT		5,541		5,654		6,121		6,500		6,529	4.2%
Source: Individual campus reporting metric worksheets for "Expenditures per Student"	report	ing metri	C W	orksheets	s for	"Expendi	ture	s per Stu	dent	· .	

ATTACHMENT G (1)

REPORTING METRIC EXPENDITURES PER STUDENT General Operating Expenditures Compared to the Cost of Education Target Expenditures

Campus	FY 02 <u>Actual</u>	FY 03 <u>Actual</u>		FY 04 <u>Actual</u>	FY 05 Actual	FY 06 ¹ Budget
University of Montana						
UM - Missoula						
Expenditures/FTE	\$ 7,627	\$ 8,067	\$	8,202	\$ 8,733	\$ 9,323
COE Target Cost	8,750	9,071		9,438	9,577	9,960
% of Target	87.2%	88.9%		86.9%	91.2%	93.6%
UM - MT Tech						
Expenditures/FTE	8,229	8,658		8,924	9,341	10,040
COE Target Cost	11,460	11,918		11,790	11,956	12,434
% of Target	71.8%	72.6%		75.7%	78.1%	80.7%
UM - Western						
Expenditures/FTE	7,306	7,810		8,101	8,302	8,906
COE Target Cost	8,930	9,207		9,293	9,373	9,748
% of Target	81.8%	84.8%		87.2%	88.6%	91.4%
UM - Helena COT						
Expenditures/FTE	5,186	5,531		5,790	6,177	6,410
COE Target Cost	6,686	6,860		6,715	6,809	7,081
% of Target	77.6%	80.6%		86.2%	90.7%	90.5%
Montana State University			,			
MSU - Bozeman	7.040	0.040		0.077	0.000	40.540
Expenditures/FTE	7,913	8,612		9,077	9,692	10,510
COE Target Cost	9,694	9,988		10,336	10,537	10,958
% of Target	81.6%	86.2%		87.8%	92.0%	95.9%
MSU - Billings	0.007	77.000		7 4 4 4	7 500	0.040
Expenditures/FTE	6,697	7,020		7,114	7,568	8,042
COE Target Cost	7,990	8,245		8,462	8,587	8,930
% of Target	83.8%	85.1%		84.1%	88.1%	90.1%
MSU - Northern	*** O.4.O	7.000		0.000	0.440	0.447
Expenditures/FTE	7,213	7,863		8,226	9,143	9,117
COE Target Cost	9,830	10,141		10,292	10,349	10,763
% of Target	73.4%	77.5%		79.9%	88.3%	84.7%
MSU - Great Falls COT		- 0-1		0.404	0.500	0.500
Expenditures/FTE	5,541	5,654		6,121	6,500	6,529
COE Target Cost	7,321	7,549		7,186	7,285	7,576
% of Target	75.7%	74.9%		85.2%	89.2%	86.2%

Source: Individual campus reporting metric worksheets for "Expenditures per Student"

ATTACHMENT G (2)

¹ Used a 5 year average of the "Higher Education Price Index" (HEPI) Average for FY 06 target cost. The average was a 4% increase.



MONTANA UNIVERSITY SYSTEM FUNDS AND SUBFUNDS

Current Unrestricted:	(A) The unrestricted subfund segregates that portion of the current fund's financial resources that can be expended for general operations and is free of externally imposed restrictions, except those imposed by the legislature. 17-2-102 MCA
	The traditional state appropriated funds which are supported with general funds, tuition, millage, and other funds (including interest earnings).
Current Restricted:	(B) The restricted subfund segregates that portion of the current fund's financial resources that can be expended for general operations but only for purposes imposed by sources external to the board of regents and the legislature.17-2-102 MCA
	Funds which are restricted to purposes specified by sources external to the Board of Regents or the Legislature. Examples include federal grants or contracts, federal
	financial aid, state grants.
Current Designated:	(C) The designated subfund segregates that portion of the current fund's financial resources that is associated with general operations but is separately classified in order to accumulate costs that are to be recharged as allocated to other funds or subfunds, identifies financial activities related to special organized activities of educational departments in which the activity is fully supported by supplemental assessments, and identifies special supply and facility fees that are approved for collections beyond normal course fees and their disposition. 17-2-102 MCA
	These funds are restricted to purposes specified by the Board of Regents or the campus and account for activities associated with general operating funds but separately classified to accumulate costs to recharge to other funds. Examples include computer centers, various student fees, state college work study funds, and indirect cost recoveries.
Auxiliary:	(D) The auxiliary subfund segregates that portion of the current fund's financial resources that is devoted to providing essential on-campus services primarily to students, faculty, or staff wherein a fee, which is directly related to but does not necessarily equal the cost of the service provided, is charged to the consumer. 17-2-102 MCA Funds dedicated to on-campus services to students, faculty, or staff for a fee. Examples include residence halls, food services, bookstores.
Plant Funds:	(v) the plant fund, which accounts for those financial resources allocated to or received by the Montana university system for capital outlay purposes or to retire long-term debts associated with construction or acquisition of fixed assets and the net accumulative results of these activities. 17-2-102 MCA Funds used for the acquisition of long term assets, for renewal or replacement of campus properties, for debt service payments, or to account for the cost of long-lived assets. The students' Computer and Equipment fees are recorded in this fund as well as campus Building Fees.
Loan Funds:	(ii) the student loan fund, which accounts for money deposited in the state treasury that may be loaned to students, faculty, or staff for purposes related to education, organized research, or public services by the Montana university system. 17-2-102 MCA Funds available for loans to students, faculty, or staff. Examples include the Perkins Federal Loan Fund or campus short-term loan funds.
Endowment Funds:	(iii) the endowment fund, which accounts for money deposited in the state treasury by the Montana university system wherein the principal portion of the amount received is nonexpendable but is available for investment, thus producing consumable income. 17-2-102 MCA Funds received from a donor with restrictions on the principal. Most of the University System's endowments are managed by the related Foundations.



MONTANA UNIVERSITY SYSTEM FUNDS AND SUBFUNDS

	Examples of Accounts within Funds/Subfund Types
Current Unrestricted:	Operating budgets of all campuses
	Montana Tech Groundwater, UM Missoula Bed Tax,
	MSU Northern RIT, Motorcycle Safety, MSU Bozeman's Rural Residency
Current Restricted:	Grants and Contracts (Federal, State, Private)
	Pell Grant Program, MHEG, SEOG, Federal Work Study
	MSU Bozeman's Direct Lending
	Scholarships
Current Designated:	Facilities Services Recharges, Information Technology Recharges, Print Centers
	Intercollegiate Athletics, Associated Student Accounts
	Continuing Education
	Indirect Cost Recoveries
	Student Fees (Athletic Fees, Activity Fees, Academic Support Fees, Technology Replacement Fees)
Auxiliary:	Family Housing, Residence Halls, Dining Services, Bookstores
	Lubrecht Forest Camp, Salmon Lake, Yellow Bay Facility
	Students Health Centers
	Parking fees and fines
Plant Funds:	Students Building Fees, Computer Fees, Equipment Fees
	Construction Projects
	Debt Service Payments
	Major repairs and renovations of campus facilities
Loan Funds:	Peter Potter Loan Fund - Montana Tech
	Short Term Loans to Students
	Federal Perkins Loans



MONTANA UNIVERSITY SYSTEM PROGRAMS

Instruction:	This setes are included expanditures for according to the description
	This category includes expenditures for general academic instruction, vocational technical instruction, special session instruction, continuing education, and remedial instruction. It includes expenditures for department chairpersons but does not include expenditures for academic deans.
Research:	The research category includes expenditures for activities specifically organized to produce research, whether commissioned by an agency external to the institution or separately budgeted by an organizational unit within the institution. Most of the budget of the Agricultural Experiment Station is recorded as research and is the biggest research component of the current unrestricted funds of the Montana University System.
Public Service:	This category includes expenditures for community service, cooperative extension services, and public broadcasting services. The largest component of current unrestricted public service expenditures is the Extension Service. Also included in this category are expenses for the Montana Repertory Theatre, KUFM, KUSM, and the Montana Center for Handicapped Children.
Academic Support:	This category of support includes expenditures for support of higher education's primary missions of instruction, research, and public service, as well as the retention, preservation, and display of educational materials. Typical expenditures include educational media services, academic administration, sabbaticals, and course and curriculum development.
Student Services:	Student Services includes expenditures for student services administration, social and cultural development, counseling, career guidance and placement, financial aid administration, student admissions and recruitment, and student records. Expenditures for athletics are recorded in this program.
Institutional Support:	Institutional Support is the program where most "administrative" expenditures are recorded. Expenditures for executive-level activities concerned with management and planning for the institution, legal services, fiscal operations, administrative data processing, employee personnel and records, purchasing, support services for faculty and staff, development, and alumni relations.
Operations and Maintenance of Plant:	This category includes expenditures for physical plant administration, building maintenance, custodial services, utilities, landscape and grounds maintenance, repairs, and minor renovations.
Scholarships and Fellowships:	Fee waivers are recorded in this program, as authorized by the Board of Regents. Generally, waivers of registration, incidental, and nonresident incidental are granted for certain eligible students.



MONTANA UNIVERSITY SYSTEM CURRENT UNRESTRICTED FUNDING SOURCES

General Fund:	The state Concret Fundamental Control
	The state General Fund accounts for all state governmental financial resources except those required to be accounted for in another fund. The major sources of revenue to the state general fund are individual income taxes (contributes about 43%), corporation tax, coal severance tax, oil severance tax, interest on investments, long range bond excess, coal trust fund interest, insurance premium tax, and other taxes and reimbursements.
Millage:	Section 20-25-423 MCA provides that "the legislature shall levy a property tax of not more than 6 mills on the taxable value of all real and personal property each year for 10 years beginning with the year 1989. All revenue from this property tax levy shall be appropriated for the support, maintenance, and improvement of the Montana University System."
Tuition and Fees:	These are charges to students for a share of the cost of attending a unit of the Montana University System. Tuition and the registration fee are the portions of the mandatory fees assessed to all students that are deposited into the current unrestricted funds. Other fees which are deposited in the current unrestricted funds are application fees, course surcharges, late payment fees, and deferred payment fees.
Interest Earnings:	The 1997 Legislature authorized the Montana University System to retain the interest earned on current unrestricted operating funds (mainly tuition.)
Other:	The "other" category of revenue mainly consists of Federal Title IV administrative fees. It also includes dishonored check fees, library fines, and room rentals.
Scholarships and Fellowships:	Fee waivers are recorded in this program, as authorized by the Board of Regents. Generally, waivers of registration, incidental, and non-resident incidental are granted for certain eligible students.

Figure 2 shows the amended current law general fund estimates by revenue category as contained in HJR 2. Actual fiscal 2004 collections are shown, along with projections for fiscal 2005 through 2007.

<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>				Figure 2					
				e Joint Reso					
			General	Fund Reven		i			
				In Million	8				
		Percent	Actual	Estimated	Estimated	Estimated	Estimated	Estimated	Cumulative
Cauras of	Davanua		Fiscal 2004						
Source of	Kevenue	01 2004	1 15Ca1 2004	1 13041 2003	7 10001 2000	110001 2007			
ı Individual	Income Tax	43.82%	\$605.348	\$619.486	\$605.029	\$629.840	\$1,224.834	\$1,234.869	42.51%
2 Property T		12.27%	169.531	170.051	175.823	182.663	339.582	358.486	54.85%
	on Income Tax	4.90%	67.723	66.332	80.621	77.927	134.055	158.548	60.30%
4 Vehicle Ta		6.05%	83.607	80.360	80.140	82.050	163.967	162.190	65.89%
5 Common S	School Interest and Income	0.00%	-			-	-	-	65.89%
	Tax & License Fees	4.09%	56.533	59.272	62.163	65.220	115.805	127.383	70.27%
7 Coal Trust		2.53%	34.907	33.892	33.563	33,898	68.799	67.461	72.59%
8 US Minera		2.08%	28.736	35.837	35.616	37.283	64.573	72.899	75.10%
9 All Other		2.19%	30.242	28.304	24,734	24.923	58.546	49.657	76.81%
10 Tobacco S		0.21%	2.934	2.871	2.319	2.309	5.805	4.628	76.97%
	nunications Excise Tax	1.51%	20.890	21.307	21.700	22.101	42.197	43.801	78.48%
12 Video Gar		3.67%	50.749	52.932	55.304	57.782	103.681	113.086	82.37%
1	Cash Account Interest	0.46%	6.393	9.174	13.116	14.381	15.567	27.497	83.32%
14 Estate Tax		0.83%	11.431	3.701	1.950	0.939	15.132	2.889	83.42%
	ural Gas Production Tax	2.99%	41.324	58.206	61.565	65.263	99.530	126.828	87.78%
16 Motor Ve		2.22%	30.724	31.730	36.770	37.819	62.454	74.589	90.35%
ŧ	titution Reimbursements	1.31%	18.110	16.032	14.900	14.900	34.142	29.800	91.38%
1	acility Use Tax	0.67%	9,279	10.113	10.715	11.419	19.392	22.134	92.14%
19 Coal Seve	-	0.63%	8.643	9.105	8.659	8.841	17.748	17.500	92.74%
1	cise & License Tax	0.78%	10.718	11.125	11.535	11.959	21.843	23.494	93.55%
21 Cigarette		2.61%	36.002	34.608	33.193	32.030	70.610	65.223	95.80%
	nt License Fee	0.35%	4.834	4.464	4.598	4.736	9.298	9.334	96.12%
23 Lottery Pr		0.59%	8.116	7.273	7.288	7.953	15.389	15.241	96.64%
24 Liquor Pr		0.47%	6.500	6.608	6.854	7.158	13.108	14.012	97.12%
25 Nursing F		0.43%	5.916	5.833	5,793	5.757	11.749	11,550	97.52%
	Capital Depository Tax	0.00%	**	-	-	+	-	-	97.52%
27 Electrical		0.34%	4.661	4.295	4.276	4.270	8.956	8.546	97.82%
	rous Mines Tax	0.23%	3.232	4.483	5.328	5.533	7.715	10.861	98.19%
29 Highway		0.30%	4.084	4.104	4.125	4.143	8.188	8.268	98.47%
	ontractors Tax	0.15%		1.748	3.030	2.872	3.868	5.902	98.68%
£	e Energy Tax	0.24%		3.485	3,520	3.555	6.778	7.075	98.92%
32 Tobacco		0.26%		3.677	3.779	3.847	7.239	7.626	99.18%
32 Tobacco		0.22%		2.997	3.011	3.018	6.018	6.029	99.39%
34 Rental Ca		0.18%		2.593	2.704	2.820	5.079	5.524	99.58%
34 Rental Ca		0.11%		1.585	1.574	1.562	3.153	3.136	99.69%
36 Wine Tax		0.11%		1.436	1,487	1.538	2.859	3.025	99.79%
36 Wille Tax		0.21%		2.933	2.986	3.039	5.830	6.025	100.00%
1	e License Tax	0.00%		-	-	*	0.029	•	100.00%
	nge Bond Excess	0.00%		-	-	-	•	-	100.00%
33 LOUG KM	IEC DOUG EVOOSS	0.0070							<u> </u>
Total Ger	neral Fund	100.00%	\$1,381.565	\$1,411.952	\$1,429.768	\$1,475.348	\$2,793.517	\$2,905.110	100.00%

Montana Code Annotated Title 17

17-2-102. Fund structure. (1) For the purpose of ensuring strict accountability for all revenue received and spent, there are in the state treasury only the following fund categories and types:

- (A) The unrestricted subfund segregates that portion of the current fund's financial resources that can be expended for general operations and is free of externally imposed restrictions, except those imposed by the legislature.
- (B) The restricted subfund segregates that portion of the current fund's financial resources that can be expended for general operations but only for purposes imposed by sources external to the board of regents and the legislature.
- (C) The designated subtund segregates that portion of the current fund's financial resources that is associated with general operations but is separately classified in order to accumulate costs that are to be recharged as allocated to other funds or subfunds, identifies financial activities related to special organized activities of educational departments in which the activity is fully supported by supplemental assessments, and identifies special supply and facility fees that are approved for collections beyond normal course fees and their disposition.
- (D) The auxiliary subfund segregates that portion of the current fund's financial resources that is devoted to providing essential on-campus services primarily to students, faculty, or staff wherein a fee, which is directly related to but does not necessarily equal the cost of the service provided, is charged to the consumer.
- (ii) the student loan fund, which accounts for money deposited in the state treasury that may be loaned to students, faculty, or staff for purposes related to education, organized research, or public services by the Montana university system;
- (iii) the endowment fund, which accounts for money deposited in the state treasury by the Montana university system wherein the principal portion of the amount received is nonexpendable but is available for investment, thus producing consumable income. Expendable earnings on endowment funds are to be transferred to appropriate operating funds pursuant to prevailing administrative requirements.
- (iv) the annuity and life income fund, which accounts for money deposited in the state treasury by the Montana university system under an agreement whereby the money is made available on condition that the receiving unit of the Montana university system binds itself to pay stipulated amounts periodically to the donor or others designated by the donor over a specified period of time;
- (v) the plant fund, which accounts for those financial resources allocated to or received by the Montana university system for capital outlay purposes or to retire long-term debts associated with construction or acquisition of fixed assets and the net accumulative results of these activities; and
- (vi) the agency fund, which accounts for money deposited in the state treasury wherein the Montana university system acts in the capacity of a custodian or fiscal agent for individual students, faculty, staff, and qualified organizations.
- (2) In addition to the funds provided for in subsection (1), there are in the state treasury the following account groups:
- (a) the fixed assets account group, which is a self-balancing group of accounts set up to establish accounting control and accountability for the state's general fixed assets, except those accounted for in proprietary funds, trust funds, and the higher education funds designated in subsections (1)(d)(i)(D), (1)(d)(iii), and (1)(d)(v); and
- (b) the long-term debt account group, which is a self-balancing group of accounts set up to establish accounting control and accountability for the state's unmatured general long-term liabilities, except those accounted for in proprietary funds, trust funds, and the higher education funds designated in subsections (1)(d)(i)(D), (1)(d)(iii), and (1)(d)(v).



MONTANA UNIVERSITY SYSTEM EXPENDITURE CATEGORIES

Personal Services:	The personal services category includes expenditures for salaries, wages, and benefits provided to persons employed by the Montana University System. The employment categories used by the System agencies are:
Contract Faculty	Contract faculty are those employees who hold an academic contract with the Board of Regents and provide services only in the primary programs of instruction, research, and public service. An FTE employee is expressed in terms of academic year (AY) components. Faculty members who are full-time employees with the institution but are assigned part-time duties within programs are prorated in proportion to their assigned salary.
Contract Professional and Administrative	Contract professional and administrative personnel are those employees other than faculty employees who hold a contract with the Board of Regents. An FTE employee is expressed in term of fiscal year (FY) components. The UM and MSU definitions that distinguish between "professional" and "administrative" apply.
Classified Employees	Classified employees are those employees who participate in the Statewide Classification System and Pay Plan and the Montana University System Achievement Project. This category also includes the skilled crafts employees. One FTE employee is expressed in terms of 2,080 hours.
Graduate Assistants	Graduate assistants are students who have been awarded part-time employment with the institution to provide services in the areas of instruction and research.
Part-time Employees	Part-time employees include all nonfaculty personnel who do not work on a full-time, regular basis, and are not classified employees. One FTE employee is expressed in terms of total salary dollars. For FY2005, \$27,172 was used to convert salaries of nonphysical plant employees and \$28,733 for salaries of physical plant employees. For FY2006, \$27,927 was used to convert nonphysical plant employee salaries and \$29,488 used for physical plant part-time employee salaries.



MONTANA UNIVERSITY SYSTEM EXPENDITURE CATEGORIES

Operating Costs:	Operating Costs include costs of consumable commodities or services relating to the operating needs of the Montana University System agencies.
Contracted Services	This category includes expenditures for services purchased or contracted for by the Montana University System. Typical expenditures in this category include audit fees, consultants fees (professional services such as legal and accounting), insurance premiums, printing costs (State Publications and Graphics), and information technology services (SABHRS costs, State Information Technology Division).
Supplies and Materials	This category includes expenditures for consumable commodities. Typical expenditures include office supplies (State Central Stores), books and reference materials, and tools. The State's and Federal Government's capitalization threshold is currently \$5,000, so equipment that has a unit cost less than that threshold will be expensed in this category.
Communications	This category includes expenditures for telephone charges, postage, and shipping expenses.
Travel	Expenditures for all travel expenses including in-state, out-of-state, and foreign travel for both employees and nonemployees are reflected here. Expenses for airline tickets, hotel and motel accommodations, and meal and per-diem reimbursements are included in this category. Per diem reimbursements for the Board of Regents are reflected in the Personal Services category.
Rent	Rent paid for buildings, office space, meeting rooms, land, and equipment are accounted for in this category.
Utilities	The expenses related to gas, electricity, water, sewer are reflected in this category.
Repair and Maintenance	Normal maintenance costs such as labor, materials, and overhead of Montana University System facilities, grounds, and equipment are expensed in this category. If the repair or maintenance activity substantially improves the use or life of the asset, the costs should be capitalized instead of expensed in this category.
Other	This category is used to record expenses that don't fit into any of the above operating expenses categories. Typical expenses in this category include indirect cost expense, scholarships, fee waivers, bad debt write-offs, bank service charges, conference registrations, and dues.

MONTANA UNIVERSITY SYSTEM Office of the Commissioner of Higher Education



2500 Broadway O PO Box 203101 O Helena, Montana 59620-3101 O (406)444-6570 O FAX (406)444-1469

TO:

BOARD OF REGENTS

FROM:

MARK BRUNO, INTERIM DIRECTOR OF BUDGETING AND ACCOUNTING

DATE:

SEPTEMBER 7, 2005

RE:

NEGATIVE FUND BALANCE- FY2005

The campuses of the Montana University System have submitted their status reports concerning funds with negative fund balances. Attached is a worksheet summarizing the negative fund balances reported in the operating budgets.

MSU Bozeman reports a deficit in their Shakespeare in the Parks account. Because of the seasonal nature of the Shakespeare in the Parks account, the University requires them to maintain a positive balance by December 31 of each year instead of June 30. The Athletics designated fund reports a positive fund balance, because University General Operating resources were expended to cover prior years' deficit spending, as reported in both the NCAA Report and the Athletics Report to Regents. FY 2005 revenues exceeded expenses, and the overall deficit has been reduced.

MSU Northern suffered setbacks in its general operating and auxiliary operations. The deficit in the general operating account grew from \$28,137 in FY 2004 to \$299,945 in FY 2005. The auxiliary operations (primarily housing and food service operations) deficit increased from \$227,876 to \$296,590. Deficit reductions are on track for Information Technology Services and the Deficit Clearing Account (Formerly Great Falls and Computer Operations).

UM Missoula UM Missoula has succeeded in reducing the Intercollegiate Athletics deficit by one-half, from \$943,443 to \$483,766, in the first year (FY2005) of the five year reduction plan approved by the Board in FY04. This places the campus approximately 2 years ahead of the original schedule. The campus will continue to reduce the deficit by no less than \$195,000 per year.

Montana Tech of the UM reports no negative fund balances at the fund reporting level. Pledged auxiliaries at Montana Tech have a positive fund balance. The SUB/Mill Bldg/Auditorium which is an auxiliary stand alone functional unit has a negative balance in FY05 as a result of a failed water boiler needing replacement. Montana Tech noted it will manage the SUB/Mill Bldg/Auditorium auxiliary operation carefully in FY 2006 to eliminate or reduce the FY 2005 negative fund balance.

UM Western reports a plant fund deficit each year caused by the financial statement GAAP entry to accrue bond interest expense at the end of the fiscal year in advance of the bond payment made in the following fiscal year. When bond payments are made in the subsequent year, the liability is eliminated.

The Helena College of Technology continues to have challenges in accounts reported as negative last fiscal year. Although the auxiliary fund as a whole (cafeteria, bookstore, and rental property) is positive, the cafeteria continues to operate at a loss. They are taking the following steps to reduce the negative balance in the Cafeteria fund 1) making a one time transfer of \$30,000 from the bookstore fund to the cafeteria fund and 2) having their food service operations reviewed by staff from the UM Missoula Food Services. The Community Education account negative balance has been reduced by \$2,736 from \$92,249 to \$89,513. The negative balance will be addressed over time with transfers from indirect cost recoveries and net revenues of the designated resale accounts. The college is also looking at ways to revitalize the community education program and generate additional revenues.

Campus CEO's will be available during the operating budget presentations on Wednesday, September 21, 2005, to respond to questions you may have in this regard.

NEGATIVE FUND BALANCE REPORT FOR FY2005 FYEOG NEGATIVE N	BALANCE CAUSE RACUNT RACIONAL Seasonal contation, limited differences	The increase in negative fund balance is primarily due to \$143,382 increases in fee waivers; \$27,351 is attributed to early retirement incentives paid out, \$16,489 to unanticipated increase in insurance for student athletes, \$7,500 paid to settle a labor lawsuit, \$18,74 in increased utilities; \$32,233 under collected revenue and the	\$ (209.945) femining \$27,009 in other expenditures. \$ (100,000)	\$ (27.516) FY2002 department operations issues \$ (27.516) FY2002 department operations issues	\$ (296,590)	The UM submitted a plan in FY04 to the MUS Board of Regents to eliminate the deficit over a period of five years ending in FY08. Significant progress was made in the past year to reduce the deficit to the deficit over a period of five years ending in FY08 Significant progress was made in the past year to reduce the deficit the deficit over a period of five years ending in FY08 Significant progress was made in the past year to reduce the deficit over a period of five years ending in FY08 Significant progress was made in the past year to reduce the deficit over a period of five years ending in FY08 Significant progress was made in the past year to reduce the deficit over a period of five years ending in FY08 Significant progress was made in the past year.	orium \$	Record accrued interest expense for revenue bond elirement of indebtedness \$ (46,351) payments due Nov 15 of the following fiscal year. \$. When bond payments are made, the liability is eliminated.	The Payroll accounts were set up to record the payroll expense through June 30. The accutal is reversed in July of the next fiscal year when the actual strength of the next fiscal year when the actual strength of 18,367) before the first of the pay.	\$ (19,489) Operating loss 0	Other funds will be transferred to address negative fund balance in FYDB (Indirect cost recoveries (R0.000) and net revenues of the designated reside accounts.
	ACCOUNT		General Operating	Denat Clearing Information Technology Services	Auxiliaries	intercollegiate Affiletics	SUB/Mill Bldg/Auditorium	Retirement of Indebtedness	General Operating	Cafeteria	Community Education
	FUND	A Youngar	Current Unrestricted	Current Designated	Auxiliaries	Current Designated	Auxiliaries	Plant Fund	Ourent Unestricted	Auxillaries	Current Designated



MONTANA UNIVERSITY SYSTEM Office of the Commissioner of Higher Education

2500 Broadway O PO Box 203101 O Helena, Montana 59620-3101 O (406)444-6570 O FAX (406)444-1469

September 7, 2005

TO:

Board of Regents

FROM

Pam Joehler

Interim Associate Commissioner for Fiscal Affairs

SUBJECT:

Outstanding Debt

The attached summaries show the outstanding debt for the campuses of the Montana University System. The types of debt reported include revenue bond debt along with other long-term debt. The summaries also provide information regarding the uses of the funds and the revenue streams pledged or identified for repayment. The campuses of The University of Montana are reported in one summary while the campuses of Montana State University are reported separately. The reports were prepared in this format because the campuses of The University of Montana have cross-pledged their revenues under the bond indenture. Long-term debt other than revenue bond debt for campuses of The University of Montana are separated and reported by campus.

Thank you.

9/1/2005 6:23 PM Outstanding Indebtedness FY05 CB

REPORT ON OUTSTANDING INDEBTEDNESS

Campus: The University of Montana

A,C,I Date: June 30, 2005

REVENUE BONDS ISSUE	ORIGINAL AMOUNT OF ISSUE	USES OF FUNDS - PROJECTS/AMOUNTS	PLEDGED REVENUES Net Auxiliary Facility Operating Revenues.	OUTSTANDING PRINCIPAL BALANCE AT JUNE 30, 2005	DEBT SERVICE COVERAGE	FY2006 PRINCIPAL & INTEREST PAYMENT
	\$ 40,490,000	Current refunding Series A, 1993 (\$30,540,000), UMM: Addition to Skaggs Building & Various Deferred Maintenance Projects on Campus (\$9,950,000)	Investment Income, Student Fees, Academic Facility Fee, Events Revenue, Continuing Education Revenue, Land Grant Income	\$136,593,000 Series A thru I	1.87% Series A thru I	\$ 11,033,852
Series H, 2003	\$ 1,015,000	Expansion of Washington Grizzly Stadium	Net Auxiliary Facility Operating Revenues, Investment Income, Student Fees, Academic Facility Fee, Events Revenue, Continuing Education Revenue, Land Grant Income			
Series G, 2002	\$ 18,900,000	Student Housing Complex	Net Auxiliary Facility Operating Revenues, Investment Income, Student Fees, Academic Facility Fee, Events Revenue, Continuing Education Revenue, Land Grant Income			
Series F, 1999	\$ 69,240,000	Defease Series B, 1995 (\$6,815,000), Defease Series C, 1995 (\$31,095,000), UM Campus Rec. Center (\$10,000,000), UM Acquisition of Rental Property (\$102,500), WMCUM Acquisition of Rental Property (\$150,000), HCOT Acquisition of Rental Property (\$120,000)	Net Auxiliary Facility Operating Revenues, Investment Income, Student Fees, Academic Facility Fee, Events Revenue, Continuing Education Revenue, Land Grant Income			
Series E, 1998	\$ 10,670,000	Administrative Computing Systems for Banner (\$1,350,000), UMM: Phase II UC Remodel (\$3,500,000), Center for Student Success (\$2,000,000), ITRC (\$630,000), Washington Grizzly Stadium (\$600,000); TECH: "The Greens" (\$600,000), Phase II Student Union Building Renovation (\$1,000,000); WMC: Acquisition of Student Housing (\$220,000), Parking Improvements (\$145,000)	Net Auxiliary Facility Operating Revenues, Investment Income, Student Fees, Academic Facility Fee, Events Revenue, Continuing Education Revenue, Land Grant Income			
Series C, 1995	\$ 5,300,000	Montana Tech Campus Refinancing	Net Auxiliary Facility Operating Revenues, Investment Income, Student Fees, Academic Facility Fee, Events Revenue, Continuing Education Revenue, Land Grant Income			
Series A, 1993	\$ 48,050,000	(\$15,383,644), Refund and Defease Series A&B, 1985/87 Series (\$514,000); UMM: New Family Housing Complex (\$7,272,000), 7 Acres Clark Fork River Land (\$1,650,000), Renovate Existing Parking Facilities Structure (\$900,000), Renovate Existing Parking Facilities (\$1,000,000), Renovate Two Residence Halls (\$8,000,000), Construct Residence Halls (\$4,000,000); WMC: Renovate and Construct Student Union Building (\$4,000,000); WMC: Renovate and Construct Student Union Building	Net Auxiliary Facility Operating Revenues, Investment Income, Student Fees, Academic Facility Fee, Events Revenue, Continuing Education Revenue, Land Grant Income			

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Campus: The University of Montana

A,C,I Date: June 30, 2005

Ì	A,C, Laic. Julic Jo, 2007						
	OTHER LONG TERM DEBT - SOURCE	ORIGINAL BALANCE	USES OF FUNDS - PROJECTS/AMOUNTS	REVENUE STREAM IDENTIFIED FOR REPAYMENT	JUNE 30, 2004 BALANCE	JUNE 30, 2005 BALANCE	PERCENT CHANGE FY03 TO FY04
1-8	Intercap	\$ 169,318	\$ 169,318 Telephone Switch	Computer Technology Fees	\$ 16,749	0 \$	-100.00%
2-8	Intercap	\$ 40,469	\$ 40,469 Cisco Program Equipment	Equipment/Lab Fees	\$ 6,993	\$ 0	-100.00%
3-8	Intercap	\$ 178,937	\$ 178,937 HPER Weight Room Expansion	HPER Use Fee	\$ 132,694	\$ 108,243	-18,43%
48		\$ 70,185	\$ 70,185 Microwave Network	Recharge	0 \$	\$ 65,375	100.00%
5-B	Intercap	\$ 371,191	\$ 371,191 Network Wiring	Recharge	\$ 86,891	\$ 59,490	-31.53%
<u>¥</u> -9	6-M Intercap Loans - State	\$ 156,651	\$ 156,651 Acquisition of telecommunication and computer equipment	State Appropriation	\$ 53,411	\$ 36,445	-31.76%
7-M	7-M Intercap Loans - Other	\$ 2,667,394	Acquisition of copiers, telecommunication and computer equipment, \$ 2,667,394 scoreboard, research lab and other equipment	User Fees	\$ 1,358,273	\$ 1,972,577	45.23%
₩-8	8-M Intercap Loans - MSTA	\$ 3,160,971 Research		Indirect Cost Assessment	\$ 3,160,971	\$ 3,081,394	-2.52%
₩-6	9-M Ames Construction	\$ 1,847,837	\$ 1,847,837 North End Zone	User Fees	\$ 1,847,837	\$ 1,337,797	-27.60%
10-₹	10-M Commercial Loan	\$ 470,000	\$ 470,000 Printing Press	User Fees	0 \$	\$ 470,000	100.00%
11-K	11-M Mortgage Loan	\$ 281,000	\$ 281,000 Acquisition of rental property	User Fees	\$ 228,786	\$ 212,929	-6.93%
5 1	10-H InterCap	\$ 110,994	\$ 110,994 Equipment	Piant/Restricted	\$ 32,233	\$ 0	-100.00%
11-4	11-H InterCap	\$ 88,000	\$ 88,000 Real Estate	Plant/Auxiliary	\$ 73,539	\$ 65,783	-10.55%

TOTAL OUTSTANDING DEBT at June 30, 2005

\$ 144,003,033

Campus: Montana State University - Bozeman

Date: June 30, 2005

\$ 1,083,088 Capitalized Interest Payment \$ 875,670 Bond closing 07/21/05 \$ 612,132 \$ 1,003,176 FYOG PRINCIPAL & INTEREST PAYMENT \$ 581,069 \$ 2,598,562 \$ 573,226 \$ 781,448 PRINCIPAL BALANCE AT JUNE \$5,160,000 \$7,030,000 \$765,000 \$ 16,555,000 \$ 23,665,000 \$ 20,425,000 \$5,440,000 \$6,036,720 OUTSTANDING 30, 2005 PYON DEBT SERVICE RATIO 1.83 1.83 1.83 1.83 1.83 u/a e/L 1,83 Па Same as Master Indenture, but added Events Facilities Revenues Fixed rate financing for a Chemistry & Research BiddSame as Master Indenture, but added IDC gross pledg Add SUB Bidg Fee, Bookstore Lease, new Student Fee The callable portion of the Series D 1996 outstanding bonds were re-financed in December 2004 under the Series I 2004 bonds. Additiona Series D 1996 bonds will become available for a current refunding, as of the November 15, 2006 debt service date. Same as Master Indenture, but added Gross Parking Land Grant Income; Lease /Museum of the Rockles; Health and Physical Education Fee; Fieldhouse Fee; Proceeds of the Series A 1993, Series A 1986, and Series B 1985 Bonds; Investment earnings on any Master Indenture; Net revenues/Student Housing Department of Housing and Urban Development; Same as Master Indenture, but added Student IT Student Building Fee/Non-Resident Building Fee; funds created under the Indenture including any construction funds continued by the Indenture System Facilities; Debt Service Grants/U.S. PLEDGED REVENUES Fees (CoT reported separately) Revenues; Gross Athletic Fee Same as Master Indenture Same as Master Indenture See 1993A above Completion of the forwards financing agreement to The auxillary share of the utility delivery infrastructure and wiring of the residence halls and family housing for voice, data, and video signal B) the remodel of the Hedges North residence hall \$8,800,000 Academic building maintenance and improvements D) Partially refunded portion of Series A-1993 into C-E) the costs for updating campus lighting; the steam and condensate utility tunnel; the Student fully refund all outstanding Series A-1986 bonds Partially refund portions of Series B-1985 and A-4) Construction of 48 new family housing units student Housing System Facilities share of the General campus improvements for parking lots \$2,162,000 variable rate loan shown below. No additional providing fiber optic cable for data; voice, and USES OF FLINDS - PROJECTS/AMOLINTS video transmission; the costs of providing the Complete the renovations of the MSU Athletic Housing System facilities share of the cost of SUB, H&PE Renovation & Black Box Theater Completion of new student residence halls Purchase and implement Banner systems -\$5,095,000 + \$245,000 Current refunding of Series D 1996 bonds stadium renovations Phase I - \$2,000,000 Variable Rate refinancing of 1993A Bond ieldhouse renovations - \$13,000,000 Stadium, Phase II - \$8,255,000 ransmissions - \$5,250,000 inancing was incurred. 1986 - \$4,300,000 \$18,995,000 \$2,000,000 \$4,300,000 \$5,250,000 \$27,850,000.00 ORIGINAL AMOUNT OF ISSUE \$ 20,425,000 \$ 16,745,000 \$ 23,665,000 \$24,911,720 \$18,995,000 \$8,255,000 \$5,340,000 Pending REVENUE BONDS ISSUE Series D-1996 Series B-1996 Series E-1998 Series F-1998 Series G-2003 Series H-2004 Series 1-2004 Series J-2005 Series A-1993

Campus: Montana State University - Bozeman

Date:	June 30, 2005						
OTHER LONG TERM DEBT - SOURCE	ORIGINAL BALANCE	USES OF FUNDS - PROJECTS/AMOUNTS	REVENUE STEAM IDENTIFIED FOR REPAYMENT	JUNE 30, 2004 BALANCE	JUNE 30, 2005 BALANCE	PERCENT CHANGE FYDA TO FYOS	PRINCIPAL + INTEREST PAYMENT
1 Convest Financial	\$650,000.00	\$650,000.00 Bioscience Complex Construction	Unrestricted endowment earnings	\$370,846	\$305,018	-18%	\$79,897
	\$232,000.00	\$232,000.00 Telephone & 911 Upgrade	Telephone line/service revenues	\$107,950	\$73,847	-32%	\$32,668
	\$361,371.00	≰361,371.00 ITC: Licenses & Software	Operations & Other Lawful Purpose Funds	\$156,585	\$80,431	-49%	\$82,727
	\$47,960.00	\$47,960.00 ITC: Exchange Server	Operations	\$0	\$0	paid in full	¢\$
	\$11,986.00	\$11,986.00 Athletics: Laundry Eqpt.	Operations	\$4,217	\$0	paid in full	\$ 0
	\$376,256.00	\$376,256.00 Intramurals: Student Weight Room	Vending, Other Lawful Purpose Funds & IM&R	\$288,160	\$252,767	-12%	\$46,423
	\$150,000.00	\$150,000.00 MTA: Renovation (Total loan payoff 8/15/03)	Tuition	\$134,401	\$	llu ui pied	05
	\$ 26,000	\$ 26,000 LRES: Farm Tractor	Operation Revenue	660′6 \$	\$ 3,106	%99-	\$3,165
	\$29,345.00	\$29,345.00 University Printing Equipment	Operation Revenue	\$ 10,242	\$0	-100%	\$10,450
	\$20,847.00	\$20,847.00 KUSM Vehicle	Support Revenue	\$ 10,682	\$5,389	-50%	\$5,542
	\$102,725.00	\$102,725.00 Athletic Video Equipment	Operations	\$ 78,233	\$52,964	-32%	\$27,836
	\$500,000.00	\$500,000.00 ITC Building Wiring	Operations	\$ 434,629	\$367,532	-15%	\$82,480
	\$2,795.00	\$2,795.00 HRDC Copier	Operations	\$ 2,129	\$1,441	-32%	\$757
	\$26,100.00	\$26,100.00 Network-Telephone Alumni	Operations	\$ 23,656	\$18,657	-21%	\$5,803
	\$478,431.00	\$478,431.00 KUSM-TV Satellite	Grant	\$ 369,630	\$365,077	-1%	\$90,266
	\$85,000.00	\$85,000.00 Leon Johnson Building Network	Tuition and Operation Revenue	\$ 85,000	\$77,232	new	\$10,554
	\$160,392.00	\$160,392.00 SCT Luminus Portal Software	Tuition and Operation Revenue	\$ 160,392	\$121,394	new	\$43,771
	\$153,619.00	\$153,619.00 ITC - Services	Tuition and Operation Revenue	\$ 153,619	\$116,664	new	\$41,944
	\$33,655.00	\$33,655.00 ITC - CISCO	Tuition and Operation Revenue	\$ 33,655	\$29,208	new	\$5,613
Intercan	\$117,536.00	\$117,536.00 Cobleigh Hall Wiring Project	Tultion and Operation Revenue	\$ 117,536	\$106,940	new	\$14,619
Program	\$221,612.00	\$221,612.00 ITC Load Balance	Tuition and Operation Revenue	\$ 221,612	\$167,405	new	\$60,512
)	\$67,200.00	\$67,200.00 SCT Luminus Portal 2nd Phase	Tuition and Operation Revenue	\$ 67,200	\$59,194	new	\$18,443
	\$78,085.00	\$78,085.00 Roberts Hall Networking	Tuition and Operation Revenue	\$ 78,085	\$74,664	new	\$9,764
	\$16,806.00	\$16,806.00 UPS and Scanner Loan	Tuition and Operation Revenue	\$ 16,806	\$15,508	new	\$3,216
	\$52,691.00	\$52,691.00 IT Gateway and Firewall	Tuition and Operation Revenue	\$ 52,691	\$46,215	new	\$14,459
	\$108,183.00	\$108,183.00 Facility Svcs - Long Term Storage	Operations	\$ 0	\$108,183	new	\$24,425
	\$119,527.00	\$119,527.00 Network Core Redundancy	Tuition and Operation Revenue	\$ 0	\$105,119	пем	\$32,802
	\$42,149.00	\$42,149.00 Portal Inlative #3	Tutton and Operation Revenue	\$ 0	\$37,068	new	\$11,567
	\$154,223.00	\$154,223.00 ITC - Reid Hall	Tuitlon and Operation Revenue	\$ 0	\$154,223	new	\$19,360
	\$39,344.00	\$39,344.00 ACOM check printers	Tuttion and Operation Revenue	\$ 0	\$39,344	пем	\$10,922
	\$22,740.00	\$22,740.00 Microbiology Printer	Support Revenue	\$ 0	\$22,740	new	\$6,264
	\$102,476.00	\$102,476.00 ITC - Cisco Network	Tultion and Operation Revenue	\$ 0	\$102,476	new	\$35,466
	\$117,020.00	\$117,020.00 ITC - Gaines Network	Tultion and Operation Revenue	\$0	\$117,020	new	\$14,175
	\$226,322.00	\$226,322.00 ITC - System Security	Tuition and Operation Revenue	\$ 0	\$266,322	new	\$73,398
	\$34,484.00	\$34,484.00 ITC - Foundation Alumni	Tultion and Operation Revenue	\$ 0	\$34,484		\$12,393
	\$29,995.00	\$29,995.00 University Printing	Operations	0.\$	\$29,995		\$5,674
	\$83,073.00	\$83,073.00 ITC - Infra Repi Prog - Server Repi	Tultion and Operation Revenue	\$ 0	\$0		\$11,707
	\$23,764.00	\$23,764.00 ITC - Infra Repl Prog - UPS Equipment	Tultion and Operation Revenue	\$ 0	\$0		\$2,352

Campus: Montana State University - Bozeman

Date:	June 30, 2005					-
	And Andrew Andrew States Change States Changes and Cha	Tuition and Omeration Revenue	\$0	20		\$5,112
	\$//,905.00111C - Inita Repi Prog " craunical		2002	E 27 763	-37%	\$6.414
	\$ 28,700 SHS Blood Analyzer	Mandatory Student Fees	766/17	4 44,500		
	And and an all the second seco	Flows & constations	\$0	\$0	paid in full	Q\$
**3	\$47,539,000 Extends Continues a		C+	ψ	in full	0\$
	\$6.011.00 Architecture: Computers	Operations		2		
GE Capital Credit	And the first of t	for Accessments	\$3,244	0\$	paid in full	0\$
2	\$36,456.00 MSC-Bozellall Luciary. Compount Equipe					
1	4646 110 On TTC Wildow Droiset	Tuition and Operation Revenue	\$569,927.00	\$415,421	пем	\$175,739
	Sold I female 211 Control Control		6074	Ç	.10064	Ş
	413,415,001Great Falls Library: Computing Equipt	User Assessments	5435	2	2021	
	The same of the sa	Annual Accessments	\$89,814	Ç	paid in full	\$92,580
S Key Municipal Finance	5338,383.00 Kernie Litrary, Curriphany Causty				,000	400
1 mg 4 mg 4 mg 10	at 004 106 00 Bannar Transamentation 1 can	Banner system recharges	\$349,752	\$263,738	94.CZ-	138,833
ס אמונב חבים מי שמונוווו	7			€89 125 769		
	TOTAL CITIES AND INCIDENT SITUATES SUL 2003					
		C. C. Charles and C. C. Carrier and C.				

Campus: Montana State University - Billings

Date: June 30, 2005

	REVENUE BONDS ISSUE	ORIGINAL AMOUNT OF ISSUE	USES OF FUNDS - PROJECTS/AMOUNTS	PLEDGED REVENUES	AUDITED FYOM DEBT SERVICE RATIO	OUTSTANDING PRINCIPAL BALANCE AT JUNE 30, 2005	FYZUUG PRUNCUPAL & INTEREST PAYMENT
Jas J	Series 1996D	\$ 3,250,000	Original issue of \$16,680,000 to refund Series C 1994 (\$8,150,900); Parking Facilities (\$5,415,000); Family Housing (\$1,300,000); Peaks To Plains Park (\$765,000); Other System Improvements (\$484,000). Series 20041 partially refunded \$12,535,000 principal balance in FY05.	Auxiliary Residence Halls Revenues, Student Union Operations; Land Grant Income; Student Building Fee; Student Union Use Fee; Rental Properties; Bookstore Operations; Parking Lot Operations.	1.13	000'052'E \$	\$ 532,238
Seri	Series 1998F	\$ 2,275,000	\$ 2,275,000 Administrative Information System (\$2,275,000)	Same as Above plus Network Service Fee	1,13	\$ 325,000	\$ 331,988
	Series 2004I	\$ 10.915.000	s. 10.915,000 Partial Refunding of Series, 1996D	Auxiliary Residence Halls Revenues, Student Union Operations; Land Grant Income; Student Building Fee; Student Union Use Fee; Rental Properties; Bookstore Operations; Parking Lot Operations; Network Service Fee.		000 516 01 \$	¢ 417 693

	OTHER LONG TERM DEBT - SOURCE	ORIGINAL BALANCE	USES OF FUNDS - PROJECTS/AMOUNTS	REVENUE STEAM IDENTIFIED FOR REPAYMENT	JUNE 30, 2004 BALANCE	JUNE 30, 2005 BALANCE	PERCENT CHANGE FY04 TO FY05
***	COT Intercap Loan	\$ 251,155	\$ 251,155 Renovation of Building for Process Tech Program	COT Building Fees	\$ 130,774	\$ 104.096	-20%
~	3009 Yucca Escrow Agreement	\$ 144,000		Rental Properties	\$ 6,692	\$ 0	-100%
m	RESNET Intercap Loan	\$ 221,700	Installation of hardware, wiring and firewall to provide Internet \$ 221,700 service to the Petro and Rimrock Residence Halls	RESNET Fee	\$ 221,700	\$ 187,312	-16%
4	UCARD Intercap Loan #		\$ 105,532 Update campus debit card and food service point of sale systems ID Fee	ID Fee	\$ 105,532	\$ 96,983	%8-
ß	UCARD Intercap Loan #		\$ 14,468 Update campus debit card and food service point of sale systems ID Fee	ID Fee	\$ 14,468	\$ 14,468	%0
9	To the second se	The state of the s					

TOTAL OUTSTANDING DEBT at June 30, 2005

\$ 14,892,859

Northern Campus: Date:

June 30, 2005

REVENUE BONDS ISSUE	ORIGINAL. AMOUNT OF ISSUE	USES OF FUNDS - PROJECTS/AMOUNTS	PLEDGED REVENUES	FY 04 DEBT SERVICE RATIO	FY 04 DEBT PRINCIPAL & INTEREST SERVICE RATIO 30 2005	YZ006 PRINCIPLE 8. INTEREST PAYMENT
Carlec # 1998	\$ 560 000	Purchase and implementation of new computing hardware, infrastructure and the associated software. \$560,000	Student Network Fee	1.33	\$ 80,000	\$ 81,720
Series C 2003	¢ 2 015 000	Refinance Series C. 1994	Auxiliary Facility Operating Revenues and Student Building	1.33	\$ 1,850,000	\$ 217,125
	2227					

	OTHER LONG TERM DEBT - SOURCE	ORIGINAL BALANCE	USES OF FUNDS - PROJECTS/AMOUNTS	REVENUE STEAM IDENTIFIED FOR JUNE 30, 2004 REPAYMENT BALANCE	JUNE 30, 2004 BALANCE	JUNE 30, 2005 BALANCE	PERCENT CHANGE FY04 TO FY05
-	Intercan Loan	\$ 362.355	£ 362.355 Science Lab Renovation \$362,355	Resource Indemnity Trust	\$ 68,811	\$ 27,607	%09-
•				Revenues and Student Building			
7	Intercap Loan	\$ 444,733	\$ 444,733 Energy Conservation Retro fit \$444,733	Fee	\$ 178,500	\$ 131,474	-26%
m	Intercap Loan	\$ 167,835	\$ 167,835 Parking Lot paving \$167,835	Parking Fees and Fines	\$ 58,818	\$ 40,402	-31%
1				Revenues and Student Building	000	4 111 056	130%
4	Intercap Loan	\$ 181,610	\$ 181,610 Electrical Loop for auxialliaries \$181,609.94	ree	\$ 128,085		D/CT-
w	Intercap Loan	\$ 53,176	\$ 53,176 Point of Sale System-Bookstore	Bookstore Operative Revenues	\$ 48,197	\$ 38,012	-21%
ဖ	Intercap Loan	\$ 47,570	\$ 47,570 Faculty Computers	IT Infrastructure Fee Revenue	\$ 47,570	\$ 35,921	-24%
^	Intercap Loan	\$ 126,206	\$ 126,206 Access Improvements	Access Fee Revenue	\$ 126,206	\$ 113,868	-10%
00	Intercan Loan	\$ 256.215	\$ 256.215 Lab Computers	Computer Fee	\$ 256,215	\$ 224,726	-12%
ı	Independence Bank			Current Unrestricted Operating		1	
Φ	Loan	\$ 18,288	\$ 18,288 Admissions Vehicle	Budget	\$ 18,288	\$ 13,716	-25%
	Montana State			Current Unrestricted Operating			
10		\$ 12,500	\$ 12,500 Wrestling Team Van \$12,500	Budget	\$ 2,343	\$	-100%
	Montana State						
				Current Unrestricted Operating	6	4	7000
Ξ	Foundation	\$ 24,000	\$ 24,000 Student Services Office Remodel \$24,000	Budget	067'5 \$	0.\$	oz.onr
	Montana State			•			
				Current Unrestricted Operating	4		7007
12		\$ 11,000	\$ 11,000 Volleyball Team Van \$11,000	Budget	\$ 4,845	\$ 2,439	0/.04-
	Montana State			Control of the state of the sta			
		1		Purcent Unrestrated Operating	C3C AC+ *	£ 124 263	%00
<u>~</u>		\$ 124,263	\$ 124,263 MacKenzie Hall Wiring \$124,263	budget and 11 till ast ucture rec	\$ 127,203	\$ 167,000	20
	Montana State			Current Unrestricted Onerating			
14		¢ 201 624	¢ 201 624 Campis Backhone Wiring ¢201 624	Budget and IT Infrastructure Fee	\$ 225,243	\$ 225,243	%0
		, mo/40 m					
	University Northern			Current Unrestricted Operating			1
15	Foundation	\$ 131,981	\$ 131,981 Digital Phone System \$131,981	Budget and IT Infrastructure Fee	\$ 133,901	\$ 133,901	%0

Northern	
Campus:	

	Dato:	June 30, 2005					
	Montana State						
	University Northern			Current Unrestricted Operating		•	ò
16	16 Foundation	\$ 46,062	\$ 46,062 Brockman Wiring \$46,062	Budget and IT Infrastructure Fee	\$ 46,062	\$ 46,062	80
	Montana State						
	University Northern			Current Unrestricted Operating			
17	17 Equipple	\$ 174 319	\$ 174.319 TTS Electronics \$174.319	Budget and IT Infrastructure Fee	\$ 275,700	\$ 275,700	%0
Ì				Current Unrestricted Operating			
~	18 CTCSO	\$ 139,256	\$ 139,256 CICSO Equipment \$139,256	Budget	\$ 40,641	\$ 8,535	%6∠-
}				Current Unrestricted Operating			
ţ.	19 CTCSO	\$ 233.561	\$ 233.561 CICSO Cable \$233.561	Budget	\$ 91,763	\$ 46,059	-20%
1				Current Unrestricted Operating			
2	20 Fleet Capital	\$ 43.440	\$ 43.440 CAAD Lab Computer Lease	Budget	\$ 19,785	\$ 0	.100%
į				Current Unrestricted Operating			
21	21 Fleet Capital	\$ 13,890	\$ 13.890 COTS Faculty Computer Lease	Budget	\$ 6,326	\$ 0	-100%
•				Current Unrestricted Operating			
22	22 Koch	\$ 65,078	\$ 65,078 Gateway Computer Equipment	Budget	\$ 33,448	\$ 0	-100%

TOTAL OUTSTANDING DEBT at June 30, 2005

\$ 3,529,044



MONTANA UNIVERSITY SYSTEM Office of the Commissioner of Higher Education

2500 Broadway ◊ PO Box 203101 ◊ Helena, Montana 59620-3101 ◊ (406)444-6570 ◊ FAX (406)444-1469

September 5, 2005

TO:

Board of Regents

FROM:

Mark Bruno

Interim Director of Budgeting and Accounting

SUBJECT:

Report on Utility Surcharge (Natural Gas)

The following attachments show the surcharge increases that were allowed by the Board of Regents at the May meeting. For a frame of reference, I have included the action item from the May Meeting.

The utility surcharge should generate approximately \$472 thousand a year for the general operating and auxiliary operations of the Montana University System.

The surcharge at UM Missoula is 35 cents per student credit hour and 90 cents per student credit hour at MSU Bozeman. In analyzing the differences in the surcharge between Missoula and Bozeman, there appears to be a couple of drivers. Bozeman has calculated 10 percent weather normalization and Missoula has not. Also, Bozeman has a greater total cost for natural gas, and fewer students across which to spread that cost.

A separate object of revenue has been established to track the utility surcharge. We recommend campuses report the status of their FY 2006 utility budget at the end of the year, including the ability to reduce their surcharge for FY 2007.

ITEM 127-101-R0505 Authorization to Assess Utility Surcharge

The Board of Regents of the Montana University System authorizes a utility surcharge to be assessed against the students of the various campuses for the FY 2006 and FY 2007 years. The surcharge will be separately assessed against and applied toward the General Operating and Auxiliary Subfunds impacted by natural gas charge increases. In each case, the amounts of the surcharge will be established in an amount that will generate revenues equal to the estimated natural gas charges which exceed the amounts budgeted by the campuses.

On or before September 1, 2005, the campuses will report to OCHE the amount that was budgeted in 2005 for natural gas, the assumptions used to calculate the surcharge, the final natural gas supply contract rate and contract term, and the surcharge for each year. The Commissioner of Higher Education will report this information to the Board of Regents in September 2005.

Montana University System Utility Surcharge (2007 Biennium) Natural Gas Only

Campus	Per Year	General Comment
Missoula		
CUF-Auxiliary Other	\$8.40	Based upon 24 credit hours @.35 per SCH
Auxiliary Funds - Housing	\$11.50	Housing surcharge based upon projected census of 3,348 per
Additionally Funds - Flodsing	Ψ11.00	semester.
Western		
CUF-Auxiliary Other	\$9.60	Based upon 24 credit hours @.40 per SCH
Auxiliary Funds - Housing	\$20.40	Housing surcharge based upon projected census of 225 per semester.
Helena COT		
CUF-Auxiliary Other	\$6.00	Based upon 24 credit hours @.25 per SCH
MT Tech	00.00	Manhara Tank was an additional analysis and therefore had
CUF-Auxiliary Other	\$0.00	Montana Tech was on a different contract cycle and therefore had
A	\$0.00	budgeted a larger increase originally. Montana Tech was on a different contract cycle and therefore had
Auxiliary Funds - Housing	\$0.00	budgeted a larger increase originally.
		budgeted a larger morease originally.
Bozeman		
CUF	\$21.60	Based upon 24 credit hours @.90 per SCH
Auxiliary Funds - Housing	\$0.00	The current fees include sufficient funds to cover the additional natural
		gas increase.
Northern		
CUF	\$30.00	Based upon 30 credit hours @.90 per SCH
Auxiliary Funds - Housing	\$50.00	Residence Halls @ \$25 a semester
,	\$120.00	Family Housing @ \$15 a month at 8 months
Billings		
CUF	\$0.00	Not necessary for Fall 2005 semester. MSU Billings will review utility
		rates on a semester basis to determine the need for a utility surcharge.
Auxiliary Funds - Housing	\$0.00	Not necessary for Fall 2005 semester. MSU Billings will review utility
		rates on a semester basis to determine the need for a utility surcharge.
Great Falls COT		
CUF	\$0.00	No surcharge needed for Fall 2005 semester. GF COT wants to
	¥	reevaluate for Winter semester at the BOR November meeting.

Calculation of Tuition Surcharge in Response to Natural Gas Increase The Four Campuses of The University of Montana

	í		í		Cur	Current FY06			Su S	Surcharge Needed Per SCH (GF/AUX other) /Per Census (Aux -	Average Cost
Missoula		r Tub Buaget		r vo Buaget	Ĕ	Projection	3	Umerence		Housing)	Year
Natural Gas - Gen Funds/Auxiliary Other	₩	1,548,746	↔	1,595,208	↔	1,703,621	↔	108,413	₩	0.35	8.40
Auxiliary Funds - Housing	69	549,103	€	565,576	₩	604,013	↔	38,437	↔	5.75	11.50
Western											
Natural Gas - Gen Funds/Auxiliary Other	₩	152,282	€9	173,330	↔	185,110	69	11,780	€>	0.40	9.60
Auxiliary Funds - Housing	69	94,090	€	112,400	↔	118,900	₩	6,500			
					Stud	Student Dorms	₩	5,200	↔	10.20	20.40
					MYC	MYC Dorm	₩	1,300			
Helena COT											
Natural Gas - Gen Funds	₩	78,247	₩	80,594	€9	86,072	↔	5,477	↔	0.25	00.9
Natural Gas Cost thru 5/23/05	↔	56,704	H	1,701	€3	5,670	69	3,969			
Tech											
Natural Gas - Gen Funds	₩	310,000	€	360,000	↔	360,000	↔	1	69		,
Auxiliary Funds - Housing	₩	67,735	₩	85,500	₩	85,500	69	1	↔	‡	•
	Mor	Montana Tech was o	na difi	erent contract cy	cle, and	therefore had	gpnq j	on a different contract cycle, and therefore had budgeted a larger increase originally,	ease c	niginally.	

Semester Credit Hour surcharge based on Fall and Spring FY06 Student Credit Hour estimate of 147,726 per semester 187,485 ₩ Total Missoula Note:

The SCH surcharge is \$.30 for the general fund and \$.07 for other auxiliaries.

Auxiliary Housing surcharge based on projected census of 3348 per semester.

Semester Credit Hour surcharge based on Fall and Spring 3-year average Student Credit Hour of 28,715 per year. Western

Auxiliary Housing surcharge based on projected census of 255 per semester. MYC use of Clark Hall not included in budget, not in surcharge. The SCH surcharge is \$.27 for general fund and \$.13 for other auxiliaries. Helena COT

Semester Credit Hour surcharge based on Fall and Spring FY06 Student Credit Hour estimate of 10,770 per semester.

Semester Credit Hour and Census surcharge amounts are rounded down to the nearest \$.05. Maximum SCH charge is limited to "Flat Spot" amount of 12 hours per semester, or 24 hours per academic year.

Calculation of Tuition Surcharge in Response to Natural Gas Increase The Four Campuses of Montana State University

		·	Current FY06		Surcharge Needed Per SCH (GF/AUX other) /Per Census (Aux -	Average Cost per Student Per
	FY05 Budget	FY06 Budget	Projection	Difference	Housing)	Year
Bozeman						
Natural Gas - Gen Funds/Auxiliary Other Auxiliary Funds - Housing	\$ 1,343,86 No increase	32 \$ 1,783,027 is necessary.	\$ 2,011,987	\$ 228,960	\$	21.60
Billings Natural Gas - Gen Funds/Auxiliary Other No increase Auxiliary Funds - Housing No increase	No increase is ne No increase is ne	is necessary for Fall 2005 Semester. is necessary for Fall 2005 Semester.	005 Semester. 005 Semester.			

Northern Natural Gas - Gen Funds Resident Halls Family Housing	↔	204,510 \$	↔	259,634 \$	€9	296,540	ө ө	36,906 18,450	₩	1.00
Great Falls	N _O	ncrease is n	ecess:	No increase is necessary for Fall 2005 Semester	05 Se	mester.				

30.00 50.00 120.00

284,316 ₩ Total

Note:

Bozeman

The average cost of the surcharge is based upon 10,600 FTE at 24 hours per academic year.

<u>Billings</u> Not necessary for fall semester. MSU Billings will review utility rates on a semester basis to determine the need for a utility surcharge.

Northern

The average cost of the surcharge is based upon 39,000 student credit hours at 30 hours per academic year.

Residence Halls @ \$25 a semester. Family Housing @ \$15 a month.

Great Fall COT

Not necessary for fall semester. MSU Great Falls will review utility rates on a semester basis to determine the need for a utility surcharge.

Natural Gas Contract Rate and Terms

MSU Bozeman and Northern

FY 2006

Firm Gas - Current Estimate is up \$4k from Reserve Request. Projections include the Tier 2 \$6.86/DKT for the year average supply cost, budget was at \$6.05). Supply Rates are subject to monthly trakkers. 3% T&D rate ncrease for entire year remained the same.

Tier 1- Current Estimate is up 195k from Reserve Request. 2 yr contract price was negotiated at \$6.66/DKT, budget was \$5.85/ DKT. Estimate of 3% T&D rate increase for entire year remained the same. Updated Monthly Tier 2 - Current Estimate is up \$20k from Reserve Req. 2 yr contract price negotiated at of \$6.86/DKT, budget was at \$6.05/DKT. 3% Estimate of T&D rate increase for entire year remained the same. profile to reflect FY00-FY05 5 yr avg % of the Test Yr data.

FY 2007

Firm Gas - FY06 notes + 3% T&D rate increase. Tier 1 & 2 - FY06 notes + 3% T&D rate increase.

UM Campuses

The contract term is from July 2005 through June 2007. The commodity price is \$6.66/DKT.