The University of Montana: Research Funded Buildings/Additions

	Interdisciplinary	/ Science				
Purpose	The Interdisciplinary Science Building is a four story plus basement facility of approximately 61,509 GSF which started construction in July 2007. The facility will provide laboratory and support space for both research and instruction primarily in the Division of Biological Sciences. The facility will also house the Research Opportunities for Native Americans (ROSNA). Funding constraints have limited the current project to the completion of only 1.5 floors.					
Authority	BOR 128-1004-F Governor's Lette BOR 132-1006-F BOR 132-1002-F 59th Legislature	er 8/18/05 80906 80906	Series J Facilities Improvement Revenue Bonds \$12M Authority for \$12M Multi-Disciplinary Classroom/Lab Bldg From \$12M to \$13.8M - funding from Helena Multi Purpose Bldg \$.5M Series J Construction Reserve \$500K of Research Lab Facility			
Funding	\$14,725,979	Internal UM Total	Series J Equipment /Building Fees			
O&M	\$183,199	Funded from re	eturned F&A (Indirect Cost) (1.5 floors only)			
	Law School					
Purpose	This 45,968 GSF addition will provide classroom space that is ADA accessible, and modify additional space to allow the school to meet accreditation requirements.					
Authority	57th Legislature 59th Legislature 60th Legislature 60th Legislature	HB5 HB4	\$5M Authority Only \$500,000 Sate Funding for ADA Improvements/Renovations \$4.2M State Funds & \$5,050,000 of Private/Grant/Other \$150K Deferred Maintenance/Code			
Funding	\$5,334,218 \$4,824,400 \$10,000 \$2,450,000 \$1,688,500 \$14,307,118	Private Internal UM Bond	Legislative Allocation/DEQ/Roof/Steam Tunnel/Deferred Maintenance UM Foundation Departmental Funds Series J Department of Education Grants			
O&M	\$434,894 State Appropriation (General Fund/Tuition)					
	McGill Addition					
Purpose			ly 5,000 GSF to the existing Human Performance Lab.			
Authority	59th Legislature	HB5	\$1.5M Research Lab Facility \$170,000 of equipment costs.			
Funding	\$244,800 \$1,338,607 \$1,583,407	Internal UM Grant Total	Departmental Funds US Air Force			
O&M	\$42,478	Funded from re	eturned F&A (Indirect Costs)			
	Field Research					
Purpose		·	ional space at Fort Missoula			
	BOR 128-1004-F		Series J Facilities Improvement Revenue Bonds \$750K			
Funding	\$547,000		Series J			
O&M	\$50,835	Funded from re	eturned F&A (Indirect Costs)			

	Skaggs Addition				
Purpose	The additional 67,500 GSF of space in this addition will support the expending programs in biomedical research as well as graduate education and professional program development.				
Authority	BOR122-1015-R0304 58th Legislature HB5 BOR 124-1001-R0704 BOR 128-1004-R0705		Series I Improvement Bonds \$7M \$11.5M Authority only Increase Authority to \$14M Series J - \$75K of ISB authority transferred to Skaggs (cooling costs)		
Funding	\$20,400 \$4,000,000 \$123,250 \$7,074,021 \$3,213,925 \$14,431,596	State Private Internal UM Bond Grant	General Spending Authority - Renovations on existing building Deferred Maintenance Funds Alsam Foundation Departmental Funds Series I & J NIH/Murdoc		
O&M		9 Funded from returned F&A (Indirect Costs)			