



STEVEN L. BESHEAR

GOVERNOR, COMMONWEALTH OF KENTUCKY

MARY E.

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STATE

BUDGET DIRECTOR



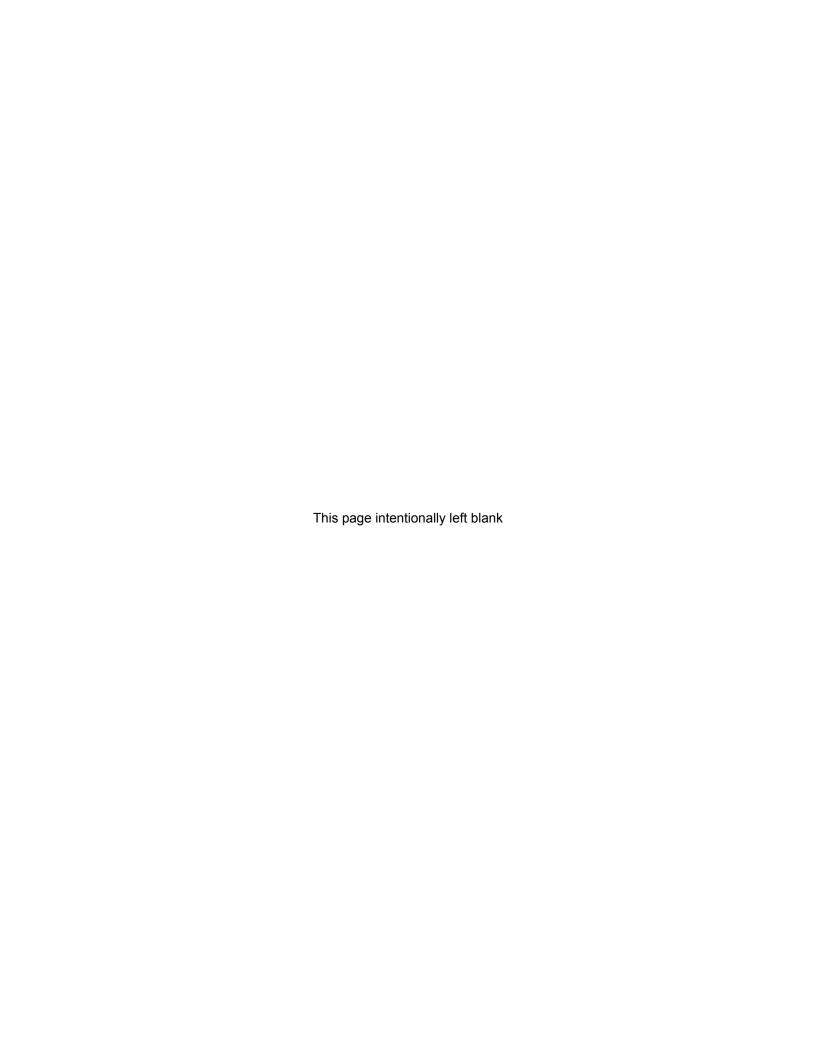
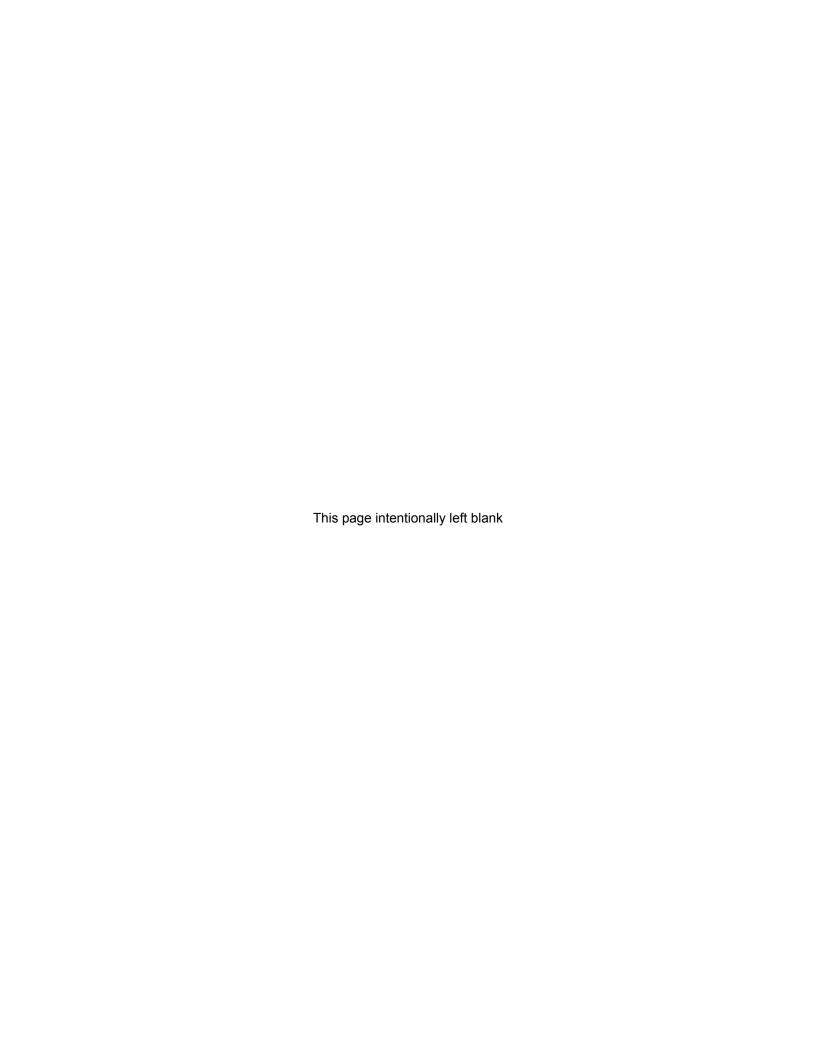


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2008-2010 BUDGET OF THE COMMONWEALTH CAPITAL PROJECTS SUMMARY

	Enacted FY 2008	Enacted FY 2009	Enacted FY 2010	Total Enacted
SOURCE OF FUNDS			_	
Executive Branch				
Restricted Funds	7,680,100	2,036,075,600	32,838,200	2,076,593,900
Federal Funds		130,183,700	14,046,500	144,230,200
Bond Fund	5,700,000	669,581,000		675,281,000
Road Fund		17,992,000	4,150,000	22,142,000
Agency Bond Fund	54,200,000	589,013,000		643,213,000
Capital Construction Surplus		2,500,000		2,500,000
Investment Income		4,301,000	7,801,000	12,102,000
Other Funds	113,730,000	746,458,000	2,159,000	862,347,000
TOTAL SOURCE OF FUNDS	181,310,100	4,196,104,300	60,994,700	4,438,409,100
EXPENDITURES BY CABINET				
Executive Branch				
General Government		679,301,700	3,491,000	682,792,700
Commerce		23,789,000	10,835,000	34,624,000
Economic Development		50,000,000		50,000,000
Department of Education		6,675,000	675,000	7,350,000
Education Cabinet		400,000	400,000	800,000
Environmental and Public Protection		50,605,000	2,900,000	53,505,000
Finance and Administration		43,800,000	6,800,000	50,600,000
Health and Family Services		144,005,000		144,005,000
Justice and Public Safety		4,550,000	2,050,000	6,600,000
Postsecondary Education	181,310,100	3,139,486,600	29,193,700	3,349,990,400
Transportation		53,492,000	4,650,000	58,142,000
TOTAL EXPENDITURES	181,310,100	4,196,104,300	60,994,700	4,438,409,100

Capital Projects Overview

The Commonwealth's capital projects program for the Executive Branch for the 2008-2010 biennium is presented in total within Volume II of the <u>Budget of the Commonwealth</u>. This overview section focuses on the capital projects priorities, policies, and fund sources for the next two years.

Total Bonded Indebtedness

The <u>Budget of the Commonwealth</u> includes a total of **\$1,508,494,000** in debt financing. The \$1,508,494,000 in budgeted debt includes **\$650,281,000** in bond funded capital projects from the General Fund, **\$643,213,000** in bond funded capital projects to be financed from Restricted Funds (Agency Bonds), **\$135,000,000** in Road Fund-supported bonds, and \$80,000,000 in other authorizations.

Bond Financed Capital Policy Emphasis -Bonds for Education and Economic Development and Infrastructure

The largest proportion of new bond-financed project activity, \$624.9 million (41 percent), is directed to education purposes, postsecondary education and elementary and secondary education. Of that amount, \$518.9 is appropriated for postsecondary education purposes.

Postsecondary Education

Collectively, the postsecondary education system received \$113.1 million in General Fund-supported bonds as well as \$405.8 million in Agency Bonds for a total of \$518.9 in bonded indebtedness.

Bucks for Brains

The Budget of the Commonwealth provides \$67,500,000 in General Fund-supported, taxable debt to finance the Bucks for Brains program, more formally referred to as the Research Challenge and Regional University Excellence Trust Funds. They consist of the Endowment Match Program, Research Capital Match Program, and the Translational Research Program of the Research Challenge Trust Fund. Of the total, \$60 million is allocated to Endowment Match and Research Capital Match programs. The University of Kentucky will be eligible to match two-thirds of the \$50 million directed to the Research Challenge Trust Fund (approximately \$33.4 million) and the University of Louisville will be eligible to match one-third (approximately \$16.6 million). The funds may be used for either program. The Board of Trustees of each university will determine the amount allocated between the two programs. \$10 million will be devoted to the Regional University Excellence Trust Fund, a program that allocates the Bucks for Brains funding to the six regional, comprehensive universities. The Endowment Match Program matches gifts with state funds. The enacted budget allows a regional or comprehensive public postsecondary education institution to fund a capital project from these funds if the University's Board of Regents authorizes the use of the funds for that purpose. The Endowment Match Program matches gifts with state funds to create new endowments or expand existing endowments for chairs, professorships, fellowships, and research-related mission support at the two public research institutions. The funds allocated to the Research Capital Match Program are for researchrelated capital projects, including laboratory renovation, fit-out of new and existing research space, and renovation of other research-related space. The institutions must match the bond proceeds resulting in a potential total of \$120 million for endowments. The remaining \$7,500,000 is provided to the University of Louisville for translational research and related activities. These funds are not subject to a matching fund requirement.

Capital Pool for Maintenance, Other Postsecondary Education Priorities

A Capital Renewal Pool of \$13.9 million was budgeted for use by the nine postsecondary education institutions to address capital renewal and maintenance needs. The postsecondary education system has not received a pool of state funds for capital renewal and maintenance since the 2000-2002 biennial budget. The \$13.9 million will leverage some of the institutions' own funds to enable a larger investment in deferred maintenance on the campuses. A \$5.7 million bond funded project was approved for Morehead State University to address an emergency need to replace the campus' power plant to comply with clean air requirements. The University of Kentucky received \$20 million to expand and upgrade the Livestock Disease Diagnostic Center in Lexington. The Kentucky Community and Technical College System received an additional \$4,000,000 in Bond Funds to assist in the location of the new Community College and Lab building at the Eastern State Hospital site in Lexington.

Agency Bonds for Postsecondary Education – Record Level

The enacted budget includes a record amount of agency bond projects for postsecondary education institutions, \$405,813,000 in bond authorizations that will be supported by the universities' own funds. This is the third biennial budget in a row in which the agency bond authorization was set at the highest levels ever. The 2006-2008 budget included \$234.3 million. Over \$100 million is devoted to housing and dining projects at the universities.

Elementary and Secondary Education

School Facilities

The School Facilities Construction Commission (SFCC) was authorized by the 2006 General Assembly to make offers of assistance to local school districts for new construction and renovation projects. The 2008-2010 <u>Budget of the Commonwealth</u> approves \$100 million in new bonds to honor these offers of assistance to local school districts. The 2008-2010 <u>Budget of the Commonwealth</u> also authorizes SFCC to make an additional \$100 million in offers of assistance over the next two years, to be funded in the 2010-2012 budget.

Education Technology

The 2008-2010 <u>Budget of the Commonwealth</u> provides \$4 million in Bond Funds for the second phase of the statewide Student Data Management System. This project completes the implementation of a single, statewide Student Information System to manage student data, plan for educational programs, monitor student performance, and comply with state and federal reporting requirements in Kentucky's public schools. It will provide an efficient means to collect and use student data at the individual schools and districts while establishing a state-level database based on a unique student identifier.

Economic Development - Fort Knox Impact, Horse Park Roads, and Bluegrass Station

The <u>Budget of the Commonwealth</u> includes \$50 million in new Economic Development Bond Funds supported from the General Fund. These Bond Funds will provide for critical infrastructure needs, including water and sewer projects needed to accommodate growth in the area around Fort Knox. The changes resulting from the 2005 recommendations of the Base Realignment and Closure Commission (BRAC) will significantly impact Fort Knox and nearby local communities. To address the expected increase in traffic congestion of the roads in proximity to the army base at Fort Knox, the <u>Budget of the Commonwealth</u> includes \$50 million in Highway bonds for the costs of preconstruction activities for road projects deemed necessary by the Secretary of the Transportation Cabinet.

The <u>Budget of the Commonwealth</u> includes \$10,300,000 in Road Funds to upgrade the roads and pedways at the Kentucky Horse Park in preparation for the 2010 World Equestrian Games.

The <u>Budget of the Commonwealth</u> includes \$4,400,000 in Agency Bonds for the renovation of water and electrical system infrastructure at Bluegrass Station in Fayette County. Bluegrass Station, formerly an Army Depot, is a state-owned facility managed by the Department of Military Affairs that provides leased space for private industry and governmental agencies, serving 37 tenants and containing over 2 million square feet of leased space. This investment is necessary to upgrade the fire suppression, drinking water, and electrical capacity at Bluegrass Station.

Infrastructure Development

The <u>Budget of the Commonwealth</u> provides \$225,000,000 in two Infrastructure for Economic Development pools, one for Coal-Producing counties (\$75,000,000) and one for non-coal counties (\$150,000,000). The primary purpose of both pools is the funding of water and sewer related projects. The debt service for these bonds is funded from coal severance revenues and Tobacco Settlement-Phase I revenues within the General Fund. The enacted budget also includes \$230 million in Agency Bonds for the wastewater (\$200,000,000) and drinking water (\$30,000,000) revolving loan funds. The Kentucky Infrastructure Authority will leverage loan repayments from the two revolving loan programs to support the new bonds to significantly increase the amount of loan funds available to the program.

The <u>Budget of the Commonwealth</u> also includes \$17.5 million in bonds for the Kentucky River Authority's Dam and Lock Renovation Pool. These funds will be used for critically needed repairs to several dams and locks on the Kentucky River. The renovation of Dam 9 in Jessamine County is currently underway. Among the potential uses of the funds are: the Authority's capital improvement plans include the reconstruction of Dam 3 in Owen County, continuing to make progress with the Army Corps of Engineers on the design and

construction of replacing Dam 10 near Boonesboro, potential crest gates on Dam 9, and the renovations and improvements to Locks 1 through 4.

Human Services - Eastern State Hospital and Hazelwood Intermediate Care Facility

The enacted budget authorizes the replacement of Eastern State Hospital, one of the oldest psychiatric hospital facilities in the country. The Finance and Administration Cabinet is authorized to enter into an agreement with the Lexington-Fayette Urban-County Government, or its public properties corporation, to provide financing for a new Eastern State Hospital to be constructed on the University of Kentucky's Coldstream Research Campus on Newtown Pike in Lexington. Once occupied, the Cabinet for Health and Family Services is authorized to make lease-rental payments to the Lexington-Fayette Urban-County Government, or its public properties corporation.

The <u>Budget of the Commonwealth</u> approved \$10,000,000 in Bond Funds to construct new residential units on the campus of Hazelwood Intermediate Care Facility for the Mentally Retarded to accommodate the transfer of licensed beds and associated patients from Central State Hospital to the Hazelwood campus in Jefferson County.

Information Technology – Public Safety Communications Improvements and the Automated Vehicle Information System (AVIS) Replacement

Additional investment was approved for information technology (IT) programs and upgraded business systems. The IT system replacements recommended in this budget replace IT systems dating back twenty or more years. These include the remaining phase of the public safety communications infrastructure known as KEWS (Kentucky Emergency Warning System), which was developed in the wake of the 1974 tornadoes that rampaged through Kentucky (\$18 million in bonds). The additional funding will enable this critical public safety system to complete the installation of the statewide system in the remaining 48 counties in the western half of the state. The Transportation Cabinet and the 120 County Clerks have been providing motor vehicle licensing services to the public through an outdated statewide vehicle registration system. This system is known as the Automated Vehicle Information System (AVIS). The 2007 General Assembly added an additional \$1 to vehicle registration fees to generate a fund source to replace the AVIS system. The Budget of the Commonwealth includes a \$25 million bond funded project to replace the old AVIS system with a modern system that will streamline and improve the vehicle registration process throughout the Commonwealth.

Maintenance Projects

The <u>Budget of the Commonwealth</u> also includes funding for maintaining and restoring state owned assets, and to protect existing investments in important facilities. Agency Maintenance Pools finance maintenance and renovation projects costing less than \$600,000 each and keep minor problems from escalating into more costly major maintenance or renovation needs. The 2008-2010 <u>Budget of the Commonwealth</u> provides approximately \$28.5 million for state agency maintenance pools. These pools are funded from a combination of cash sources (\$11.5 million) and Bond Funds (\$17 million). The cash funding is critical to enable the hundreds of small maintenance projects to be executed without the limitation that bonding imposes to fund only those projects with a useful life of at least 20 years. The Kentucky Center for the Arts received \$8,954,000 for a Major Maintenance and Renovation pool. These funds will address critical infrastructure improvements required to maintain the safety and facility integrity of the Kentucky Center for the Arts, a state facility that has not had significant infrastructure improvements since it was constructed in the early 1980's. The Kentucky State Fair Board received \$2 million in Bond Funds for a long-deferred first phase upgrade of its HVAC systems at the Kentucky Fair and Exposition Center.

Life Safety - Protection of the Public

The <u>Budget of the Commonwealth</u> includes capital projects that protect life safety and improve the general welfare of Kentuckians, including funds for Flood Control and Dam Repair projects (\$4.2 million). These funds will be used to assist local communities to meet the matching fund requirements for federal flood control projects, and to repair high-hazard state-owned dams to protect property and the lives of citizens

living in the flood plain downstream from these dams. The <u>Budget of the Commonwealth</u> also includes additional funding for the Drinking Water and Wastewater Revolving Loan funds within the Kentucky Infrastructure Authority's budget (\$8 million in bonds to match \$40 million in Federal Funds).

Bond Project Implementation Timing Limitations

The <u>Budget of the Commonwealth</u> provides authorization in fiscal year 2009 for most General Fund-supported bond financed projects, but provides practical limits on the timing of the implementation of the projects resulting from the appropriation of less than a full-year's debt service for the majority of projects until the second fiscal year of the biennium. Moreover, the fiscal year 2009 General Fund budget assumed that a significant amount of previously authorized debt service would be unexpended and would lapse to balance the budget. The combination of the two actions results in very little ability to move forward with the design or initial phases of new bond projects in the first year of the biennium.

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General Government	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Homeland Security			
Strategic Voice Mutual Aid System		11,261,400	
This project increases the channel capacity allowing multiple simultaneous of for first responder communications systems. The Federal portion of this probe matched with in-kind state resources.			
Federal Funds		11,261,400	
Mobile Communication Centers		1,624,300	
This project will purchase mobile communications vehicles to be strategicall around the Commonwealth for use by state and local first responders. The amount will be matched by in-kind state resources.	, ,		
Federal Funds		1,624,300	
Homeland Security Summary Federal Funds		12,885,700 12,885,700	

General Government	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Veterans' Affairs			
Construct Fourth State Veterans Nursing Home		30,000,000	
This project is for construction of a 194-bed state veterans nursing home in H	ardin		
County. Three 40 bed units will serve veterans with skilled nursing care need	ls;		
two-37 bed units will serve veterans with Alzheimer's/dementia disorders.			
Federal Funds		19,500,000	
Bond Funds		10,500,000	
Maintenance Pool 2008-2010		100,000	100,000
The Kentucky Department of Veterans' Affairs (KDVA) maintains and operate	s three		
nursing homes and two state veterans' cemeteries. KDVA will open a third st	ate		
veterans' cemetery in early fiscal year 2008-2009. The KDVA's recurring			
maintenance pool preserves and protects the Commonwealth's investment in	its		
facilities.			
Investment Income		100,000	100,000
Construct State Veterans' Cemetery - Southeast Kentucky (Leslie Co)			
Reauthorization - This project reauthorizes the Southeastern Kentucky State			
Veterans' Cemetery. This reauthorization project was originally authorized in	the		
2006-2008 biennium. It is a 60 acre, 25,000 gravesite cemetery with a 3,600	square		
foot administration building. It will be the fifth cemetery constructed and operation	ated by		
the Department.			
Veterans' Affairs Summary		30,100,000	100,000
Federal Funds		19,500,000	
Bond Funds		10,500,000	
Investment Income		100,000	100,000

General Government	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Governor's Office of Agricultural Policy			
Kentucky Agriculture Heritage Center		10,000,000	
The Kentucky Agriculture Heritage Center is a facility designed to create a environment for learning, reflecting on the past, showcasing the present at the advancement of Kentucky Agriculture. Located in Mercer County, nea Harrodsburg, the first county seat when known as Kentucky County, Virgir 1770s, the Agriculture Heritage Center will have a mission to explain the limodern agriculture to past practices centered on the agrarian heritage of h	nd fostering r nia, in the nkages of		
Bond Funds		10,000,000	
Governor's Office of Agricultural Policy Summary Bond Funds		10,000,000 10,000,000	

Kentucky Infrastructure Authority KIA - Fund A Federally Assisted Wastewater Program The Fund A (Federally Assisted Wastewater Revolving Fund Program) finances local wastewater treatment and collection facilities that qualify under U.S. Environmental			
KIA - Fund A Federally Assisted Wastewater Program The Fund A (Federally Assisted Wastewater Revolving Fund Program) finances local			
The Fund A (Federally Assisted Wastewater Revolving Fund Program) finances local		204,000,000	
Protection Agency requirements. Funds are provided by the United States Environmental Protection Agency through capitalization grants of 83.33 percent of the total project. The state matches these funds with a 16.67 percent match of the total project through issuance of General Fund-supported debt. Four percent of the capitalization grants are reserved for the program's administrative costs. The federal funds for this program are appropriated in the operating budget to comply with the Federal Cash Management Act.			
The enacted budget also authorized \$200,000,000 in Agency Bonds for the Fund A program. KIA will leverage loan repayments from the Federally Assisted Wastewater program to support the new bonds to significantly increase the amount of loan funds available to the program.			
Bond Funds		4,000,000	
Agency Bonds		200,000,000	
Infrastructure for Economic Development Fund - Non-Coal Counties The Infrastructure for Economic Development Fund-Non-Coal Counties provides financial assistance to governmental agencies in non-coal-producing counties. There are 435 individual line-item projects separately identified in House Bill 608 that are eligible for financing from this Fund. Projects are for investments in public water and	,	150,000,000	
wastewater development.			
Bond Funds		150,000,000	
Infrastructure for Economic Development Fund - Coal Counties		75,000,000	
The Infrastructure for Economic Development Fund for Coal Counties provides financial assistance to governmental agencies in coal-producing counties. There are 163 individual line-item projects separately identified in House Bill 608 that are eligible for financing from this Fund. Projects are for investments in public water and wastewater development and roads.			
Bond Funds		75,000,000	
KIA - Fund F Drinking Water Revolving Loan Program The Fund F (Federally Assisted Drinking Water Revolving Loan Fund Program) finances local drinking water facilities that qualify under U.S. Environmental Protection Agency requirements. Funds are provided by the United States Environmental Protection Agency through capitalization grants of 83.33 percent of the total project. The state matches these funds with 16.67 percent match of the total project through issuance of General Fund-supported debt. Four percent of the capitalization grants are reserved for the program's administrative costs. The federal funds for this program are appropriated in the operating budget to comply with the Federal Cash Management Act.		34,000,000	
The enacted budget also authorized \$30,000,000 in Agency Bonds for the Fund F program. KIA will leverage loan repayments from the Federally Assisted Drinking Water Revolving Loan program to support the new bonds to significantly increase the amount of loan funds available to the program. Bond Funds		4,000,000	
Agency Bonds		30,000,000	

General Government	Fiscal Year Fiscal Year Fiscal Year 2007-2008 2008-2009 2009-2010	-
Kentucky Infrastructure Authority Summary	463,000,000	_
Bond Funds	233,000,000	
Agency Bonds	230,000,000	

General Government	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Military Affairs			
Construct Phase VII WHFRTC		20,000,000	
This project is the next phase of construction at Wendell H Ford Regional Trai Center (WHFRTC). This phase will provide additional training facilities for the mechanized infantry and armor facility east of the Mississippi River. Phase VII construct a new Regional Training Institute facility consisting of administrative education, dining, and billeting space and the related infrastructure needed to support military education courses and training on this site. Project is a priority on the federal National Guard Long Range Construction Plan but has not yet included in the federal Five Year Defense Plan. Federal Funds	premier will y item	20,000,000	
Renovate Bluegrass Station Infrastructure		4,400,000	
This project will allow Bluegrass Station to upgrade its fire suppression, drinking water distribution system, electrical systems, and other infrastructure. These upgrades are required so that Bluegrass Station can continue to provide adequing services to its tenants. Bluegrass Station is a quasi-commercial, for-profit action that currently has 37 tenants, 2,250 full time occupants, and leases 2,224,429 feet of space.	uate vity	1,100,000	
Agency Bonds		4,400,000	
Maintenance Pool 2008-2010		2,000,000	2,000,000
The Armory Installation Facility Maintenance Pool includes maintenance, alter and renovation projects to protect real property, lengthen facility lifespans, adj changes in Kentucky National Guard units missions, and to keep department in working order by avoiding more costly major maintenance and repair project Classifications of projects include but are not limited to roof repairs and replacements, HVAC and electrical upgrades, code compliance, mold and asta abatement, and maintenance of roads.	ust to facilities ts.	-,,	-,,
Investment Income		1,000,000	1,000,000
Federal Funds		1,000,000	1,000,000
Purchase Land for Northern Kentucky National Guard Armory		3,000,000	
This project will acquire land in Northern Kentucky for the construction of a federally-funded Armory Readiness Center. The Northern Kentucky Readines Center will house the 1204th Aviation Support Battalion.	SS	-,300,000	
Agency Bonds		3,000,000	
Construct Pole Barns at Bluegrass Station		2,200,000	
This project will construct twelve wooden barns to be used as warehouses at Bluegrass Station. Each barn will be 5,000 square feet and independently constructed on a concrete foundation with minimal utilities. The barns will proveritical additional storage space for Bluegrass Station tenants needed to maintenance government operations.			
Restricted Funds		2,200,000	

General Government Fiscal 2007-2	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Military Affairs		
Bluegrass Station Maintenance Pool 2008-2010	1,000,000	1,000,000
This maintenance pool funds projects that repair and/or improve World War II-era		
buildings and infrastructure at Bluegrass Station. Bluegrass Station is a		
self-sustaining, semi-commercial economic development operation located at the old		
Avon Army Depot in Fayette County. Projects to be funded by the pool are		
necessary because of safety, code enforcement, and/or tenant concerns.		
Classifications of projects will include, but will not be limited to, emergency roof or		
other structural repairs, upgrade of sprinkler and heating systems, and maintenance		
and repair of roadways.		
Restricted Funds	1,000,000	1,000,000
Expansion of Military Dining Facility WHFRTC	1,300,000	
This project will construct a 4,100 gross square feet expansion to the existing dining		
hall at the Wendell H Ford Regional Training Center. The expansion is needed to		
adequately support the additional troops being trained at the facility, and the current		
size and design is inefficient for rapid movement and feeding.		
Federal Funds	1,300,000	
Construct Field Maintenance Shop 8 Conversion	1,200,000	
This project will provide an additional 10,000 square feet of new space to the existing		
Field Maintenance Shop 8 in Louisville. The additional space will convert Field		
Maintenance Shop 8 to a modern facility that can provide needed maintenance		
capability and meet new Department of Defense maintenance standards.		
Federal Funds	1,200,000	
Construct Field Maintenance Shop 1 Conversion	1,200,000	
This project will provide an additional 10,000 square feet of new space to the existing		
Field Maintenance Shop 1 in Ashland. The additional space will convert Field		
Maintenance Shop 1 to a modern facility that can provide needed maintenance		
capability and meet new Department of Defense maintenance standards.		
Federal Funds	1,200,000	
Construct Multi-Purpose Machine Gun Range WHFRTC	850,000	
This project will construct a five lane 600 meter machine gun range at the Wendell H		
Ford Regional Training Center in Greenville. The range is needed to meet the		
expanding training requirements for troops being sent overseas in the war on terrorism.		
refronsm. Federal Funds	850,000	

General Government	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Military Affairs Summary		37,150,000	3,000,000
Restricted Funds		3,200,000	1,000,000
Federal Funds		25,550,000	1,000,000
Agency Bonds		7,400,000	
Investment Income		1,000,000	1,000,000

General Government	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Governor's Office for Local Development			
Flood Control Matching Fund		2,200,000	
The Flood Control Matching fund assists local governments and residents was losses. The federal government, through various agencies such as the Congeniers, the Federal Emergency Management Agency and the Natural R Conservation Service, provides flood damage reduction projects. These fed agencies require local governments to provide matching funds for both desiconstruction. This fund was established to assist them in meeting the match requirements.	ps of esources deral gn and		
Bond Funds		2,200,000	
Franklin County - Lease			
1024 Capital Center Drive, Suite 340, Frankfort, KY 40601. Property leased necessary to provide office space for the Governor's Office for Local Develo (GOLD) and the administratively attached Kentucky Infrastructure Authority	pment		
Governor's Office for Local Development Summary Bond Funds		2,200,000 2,200,000	

General Government Fiscal Year 2007-2008 Fiscal Year 2008-2009 Fiscal Year 2009-2010

Attorney General

Franklin County - Lease

The lease at 1024 Capital Center Drive is an on-going lease. This building provides office space for approximately 200 employees of the office of the Attorney General.

Attorney General Summary

General Government Fiscal Year 2007-2008 Fiscal Year 2008-2009 Fiscal Year 2009-2010

Commonwealth's Attorneys

Jefferson County - Lease

This lease (office space including utilities and janitorial) with the Louisville Jefferson County Metro Government houses the Jefferson County Office of the Commonwealth's Attorney. The current cost is \$313,800 per year.

Commonwealth's Attorneys Summary

General Government	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Treasury			
Lease-Purchase of Xerox Laser Printers		141,000	141,000
This five-year lease-purchase is needed for the replacement of check-writing equipment within the Department of Treasury. This equipment is essential to eliminate the risk of check duplication and the potential for associated losses Commonwealth.			
Investment Income		141,000	141,000
Treasury Summary Investment Income		<u>141,000</u> 141,000	<u>141,000</u> 141,000

General Government	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Agriculture			
Animal Shelters		3,000,000	
This project provides funds to county fiscal courts for capital improvements fo approved animal shelters operating under KRS 258.119 and meeting the requirements for funding from the Animal Control Advisory Board.	r		
Bond Funds		3,000,000	
Franklin County - Lease			
This project is a renewal of an existing lease of office and warehouse space a Oaks Complex, Wilkinson Blvd., Frankfort. This space is used to house the C the State Veterinarian and the Office for Agriculture Marketing and Product Promotion.			
Agriculture Summary		3,000,000	
Bond Funds		3,000,000	

General Government	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Kentucky Retirement Systems			
KRS Line of Business Project - Additional		2,700,000	
Additional funds are provided to complete the KRS Line of Business Project. 2006-08 budget authorized \$19,300,000 in Restricted Funds for this project. project will enable the retirement systems to manage all the data and process required to establish, maintain and administer retirement benefits for all members and retirees in the Kentucky Employee, County Employee, and State Police Retirement Systems. The upgrade is necessary to allow for compliance with federal and other reporting requirements; to ensure prompt payment of benefit facilitate the exchange of information between employers and members.	The es pers state,		
Restricted Funds		2,700,000	
Franklin County - Lease - Perimeter Park West For lease of 85,357 square feet of office space at Perimeter Park West, located 1260 and 1270 Louisville Road, Frankfort, Kentucky.	ed at		
Kentucky Retirement Systems Summary		2,700,000	
Restricted Funds		2,700,000	

General Government Fiscal Year 2007-2008 Fiscal Year 2008-2009 Fiscal Year 2009-2010

Nursing

Jefferson County - Lease

This lease is for office space located at 312 Whittington Parkway. The lease provides 18,055 square feet of office space for the Board of Nursing.

Nursing Summary

General Government	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Kentucky River Authority			
Kentucky River Locks & Dams Maintenance & Renovation Pool - Add'l		17,500,000	
This pool is available for multiple projects that could include the reconstruction	n of		
Dam 3, located near Monterey in Owen County and modifications to Locks 1	through		
4. Due to deterioration of lock walls, cut-off walls will be constructed in the lo	ck		
chambers of Locks 1 and 2. Locks 3 and 4 are undergoing renovation			
simultaneously to achieve economies in design and construction. Dam 3 will	be		
renovated due to the fact that the offsetting pressure of the water created in D	Dam 3		
helps to stabilize the next upstream dam (Dam 4). A loss of Dam 3 would call	use the		
water level to drop by 13 feet below Dam 4 and thus jeopardize the water sup	pply for		
Frankfort. In addition, Dam 10 is in the preliminary design state for interim			
stabilization of the lock and installation of a transfer valve. The bond funds in	this		
pool can be utilized to match a federal appropriation to enter the construction	phase		
for the Dam 10.			
Bond Funds		17,500,000	
Dam 10 Design and Interim Stabilization - Additional		625,000	250,000
The renovation of Dam 10 is a federal Corps of Engineers project authorized	for \$24		
million dollars, \$19.2 of this being federal funds. Federal appropriations have	not		
been made as orignally anticipated and thus constuction has been delayed. T	ō		
safeguard the current structure and enable water transfers during drought,			
installation of a cut-off wall with a transfer valve in the lock structure is propos	sed as a		
direct state project costing \$500,000. The funding requested also includes the			
required state share of design costs (25% of Federal Appropriations) to comp	lete		
final design. The project will eventually increase the height of Dam 10 by 6			
feet, adding approximately 1.7 billion gallons of new water storage.			
Restricted Funds		625,000	250,000
Kentucky River Authority Summary		18,125,000	250,000
Restricted Funds		625,000	250,000
Bond Funds		17,500,000	

General Government	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
School Facilities Construction Commission			
Offers of Assistance 2008-2010		100,000,000	
The main purpose of the Commission's program is to provide offers of assis	stance in		
debt services to individual school districts based on their facility needs in ac	ccordance		
with facility inventories and needs. This amount would allow the funding of	\$100		
million of new or renovated school buildings. The unmet facility need in the	state is		
approximately \$2.7 billion.			
Bond Funds		100,000,000	
Category 5 School Buildings			
Reauthorization of \$12,000,000 in previously authorized but unissued bonds	S.		
Urgent Needs School Trust Fund			
Reauthorization of \$11,800,000 of previously authorized but unissued bonds	S.		
School Facilities Construction Commission			
Reauthorization of \$130,800,000 of previously authorized but unissued bond	ds.		
School Facilities Construction Commission Summary		100,000,000	
Bond Funds		100,000,000	
General Government Summary		679,301,700	3,491,000
Restricted Funds		6,525,000	1,250,000
Federal Funds		57,935,700	1,000,000
Bond Funds		376,200,000	
Agency Bonds		237,400,000	

1,241,000

1,241,000

Investment Income

Commerce	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Parks			
Maintenance Pool 2008-2010		4,000,000	2,000,000
This pool of maintenance funds will be used for deferred maintenance p special maintenance projects, and government mandates. Priorities will by the Parks Commissioner in consultation with Parks engineering staff Department for Facilities Management staff. The Maintenance Pool pro Department with critical resources to maintain the Commonwealth's sign investment in its park facilities statewide.	be selected and ovides the		
Investment Income			2,000,000
Bond Funds		4,000,000	
Parks Summary		4,000,000	2,000,000
Bond Funds		4,000,000	
Investment Income			2,000,000

Commerce	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Horse Park Commission			
Maintenance Pool 2008-2010		575,000	575,000
The recurring maintenance pool preserves and protects existing invest Horse Park facilities. Funding is expended for various maintenance ar projects under \$600,000 in the Horse Park. The Maintenance Pool is a that allows the Kentucky Horse Park to protect the Commonwealth's in the Park's infrastructure.	nd renovation vital resource		
Investment Income		575,000	575,000
Horse Park Commission Summary Investment Income		<u>575,000</u> 575,000	<u>575,000</u> 575,000

Commerce	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
State Fair Board			
Upgrade HVAC Systems		2,000,000	
This project, as the first phase in a major renovation of the HVAC systems Kentucky Fair and Exposition Center, will improve climate control for custo provide more efficient heating and air-conditioning capacity. The Master H as submitted to the State Fair Board in August, 1998, is the basis of the preplace some systems original to the facility, dating to 1955.	omers and IVAC plan,		
Bond Funds		2,000,000	
Maintenance Pool - 2008-2010		1,000,000	1,000,000
Maintenance projects costing less than \$600,000 are needed to keep the a facilities located at both the Kentucky Fair and Exposition Center and Kent International Convention Center in a sound state of repair and readiness for as well as for potential and future clients. Projects and project needs alway outnumber the funds available. To address this situation projects are ident prioritized annually by the Board at its June meeting.	tucky or existing ys		
Restricted Funds		1,000,000	1,000,000
State Fair Board Summary Restricted Funds Bond Funds		3,000,000 1,000,000 2,000,000	1,000,000 1,000,000

Commerce	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Fish and Wildlife Resources			
Fees-in-Lieu-of Stream Mitigation Projects Pool		5,000,000	5,000,000
This fund was established pursuant to legislation passed in the 2000 Regular Session of the General Assembly under KRS 150.255, the Fees-In-Lieu-Of W or Stream Compensatory Mitigation ProjectsMitigation Fund. Fund revenue derived from government and non-government entities electing to mitigate neimpacts to streams based upon Clean Water Act Permits (Section 404) issued US Army Corps of Engineers. Projects to be funded from this pool will consist reshaping of stream banks and stream bank stabilization by using best manageractices to offset erosion of banks. Grass, vegetation, and trees will be established.	s are gative d by the of gement	3,000,000	5,000,000
on the stream banks.		5 000 000	F 000 000
Restricted Funds		5,000,000	5,000,000
Land Acquisition Pool		1,000,000	1,000,000
This pool will be used to acquire lands to be managed for the creation, improve and perpetuation of wildlife habitats and populations and to enhance outdoor recreation opportunities.	vement		
Restricted Funds		1,000,000	1,000,000
Maintenance Pool 2008-2010		600,000	600,000
This maintenance pool funds small construction projects, including equipment storage facilities, shooting ranges, waterwell construction, and levee construction create moist soil units for waterfowl habitat development. Improvements to the department-owned conservation camp facilities are also funded. Restricted Funds	tion to	600,000	600,000
Boating and Fishing Access Pool		500,000	500,000
This pool is necessary for the Department to meet its obligation to expend 150 annual US Department of the Interior/US Fish and Wildlife Service Federal-Ai Fish Restoration funding on development of motorboat access facilities. Cons and maintenance activities include boat access facilities and parking areas, motorboat lake dam repairs, courtesy docks and other amenities associated with motorboat activities.	d Sport truction		·
Federal Funds		500,000	500,000
Fish and Wildlife Resources Summary Restricted Funds Federal Funds		7,100,000 6,600,000 500,000	7,100,000 6,600,000 500,000

CommerceFiscal Year
2007-2008Fiscal Year
2008-2009Fiscal Year
2008-2010

Historical Society

Kentucky History Center - Purchase Casework

Reauthorization - This request is for reauthorization of funds previously appropriated for the Hall of Governor's Casework project at the Thomas D. Clark Center for Kentucky History.

Historical Society Summary

Commerce	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Kentucky Center for the Arts			
Major Maintenance Renovation Pool		8,954,000	
This Major Maintenance Renovation Pool will provide funding to address cri- infrastructure improvements required to maintain the safety and facility integ Kentucky Center for the Arts, a state facility that has not had significant infra improvements since it was constructed in the early 1980s. Among the items considered for funding from this pool are repair of the hydrolic acoustic ceilir lighting system along with upgrades to the original lighting system and addit basic infrastructure upgrades such as a new stage floor, theater entrances a and ceiling updates.	grity of the astructure as and and annal		
Bond Funds		8,954,000	
Maintenance Pool 2008-2010		160,000	160,000
This maintenance pool will assist in returning Kentucky's premier performing center to a competitive and properly functioning facility in line with others in region.	•		
Investment Income		160,000	160,000
Kentucky Center for the Arts Summary Bond Funds Investment Income		<u>9,114,000</u> 8,954,000 160,000	<u>160,000</u>
Commerce Summary		23,789,000	10,835,000
Restricted Funds		7,600,000	7,600,000
Federal Funds		500,000	500,000
Bond Funds		14,954,000	
Investment Income		735,000	2,735,000

Economic Development	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Financial Incentives			
Economic Development Bonds		50,000,000	
Bond funds are provided for critical infrastructure initiatives, including water a sewer projects, needed to accommodate the anticipated growth in the area a Fort Knox. The changes resulting from 2005 recommendations of the Base Realignment and Closure Commission (BRAC) will significantly impact the local commission.	round		
communities and provide an unparalleled economic development opportunity Commonwealth. The area will see an increase of approximately 12,000 new residents and the addition of more than 5,000 highly skilled jobs when the Inf Brigade Combat Team, the Army Human Resources Command and other un relocate to Ft. Knox between 2009 and 2011.	antry		
Bond Funds		50,000,000	
Economic Development Bond Pool 2004-2006			
Reauthorization - Economic development unexpended bonds appropriated in 2004-06 budget are reauthorized. This program is authorized under KRS 15-are used for project financing not covered with other funds.			
Financial Incentives Summary		50,000,000	
Bond Funds		50,000,000	
Economic Development Summary Bond Funds		50,000,000 50,000,000	

Department of Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Operations and Support Services			
Student Data Management System - Phase 2		4,000,000	
This project completes the implementation of a single, statewide Student In	formation		
System (SIS) to manage student data, plan for educational programs, moni	tor		
student performance, and comply with state and federal reporting requirement	ents in		
Kentucky's public schools. It will provide an efficient means to collect and us	se student		
data at the individual schools and districts while establishing a state-level data	atabase		
based on a unique student identifier.			
Bond Funds		4,000,000	
FFA Leadership Training Center Renovation		2,000,000	
This project will repair or replace the kitchen/dining hall, bathhouse number	3, public		
address system, administration building sprinkler system infirmary, director'			
residence, technology lab, winter office, outdoor experiential center and oth	er		
facilities at the FFA Leadership Training Center in Hardinsburg.			
Bond Funds		2,000,000	
Maintenance Pool 2008-2010		675,000	675,000
The maintenance pool provides the department with a source of funds for c	apital		
construction projects with a total scope of less than \$600,000 each, primaril	y for the		
Kentucky School for the Deaf, the Kentucky School for the Blind and the FF	Ā		
Leadership Training Center. Maintenance projects such as roof and HVAC	system		
repairs; and modifications to structures to meet health and safety standards	are the		
principal components of the program.			
Investment Income		675,000	675,000
Operations and Support Services Summary		6,675,000	675,000
Bond Funds		6,000,000	
Investment Income		675,000	675,000
Department of Education Summary		6,675,000	675,000
Bond Funds		6,000,000	
Investment Income		675,000	675,000

Education Cabinet	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
General Administration and Program Support			
Maintenance Pool 2008-2010		300,000	300,000
The Maintenance Pool provides the Cabinet with a source of funds for capital construction maintenance and renovation projects with a total cost less than \$600,000.	l		
Investment Income		300,000	300,000
General Administration and Program Support Summary Investment Income		300,000 300,000	300,000 300,000

Education Cabinet	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Kentucky Educational Television			
Maintenance Pool 2008-2010		100,000	100,000
The KET Maintenance Pool is required to support the ongoing maintenant facilities located at 600 Cooper Drive and the 15 transmitter sites across. The Cooper Drive location consists of 110,000 square feet and the transmeach have a building and an adjacent tower that must be maintained to mand FAA standards.	the state. mitter sites		
Investment Income		100,000	100,000
Kentucky Educational Television Summary Investment Income		<u>100,000</u> 100,000	100,000 100,000

Education Cabinet Fiscal Year 2007-2008 Fiscal Year 2008-2009 Fiscal Year 2009-2010

Vocational Rehabilitation

Fayette County - Lease

The leased space in Fayette County houses two districts and 47 staff, who served 4,643 individuals with significant or most significant disabilities in nine Central Kentucky counties throughout in fiscal year 2007. The space also houses the PACE program which provides academic and work trait assessment, classroom instruction on job search techniques, resume development, work behaviors, and community work experiences and job placement to assist Kentuckians with significant disabilities to enter or re-enter the workforce.

Vocational Rehabilitation Summary

Education Cabinet Summary	400,000	400,000
Investment Income	400,000	400,000

Environmental and Public Protection	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
General Administration and Program Support			
Kentucky Heritage Land Conservation Fund - Additional		14,000,000	4,000,000
The Kentucky Heritage Land Conservation Fund Board is authorized under	KRS		
146.560 to 146.570 to award grants for the acquisition and management of	selected		
natural areas that meet specific criteria.			
Restricted Funds		3,000,000	3,000,000
Federal Funds		1,000,000	1,000,000
Bond Funds		10,000,000	
Maintenance Pool 2008-2010		200,000	200,000
The maintenance pool is necessary to preserve existing Cabinet real proper	rty in a		
usable, safe and functional condition.			
Investment Income		200,000	200,000
General Administration and Program Support Summary		14,200,000	4,200,000
Restricted Funds		3,000,000	3,000,000
Federal Funds		1,000,000	1,000,000
Bond Funds		10,000,000	
Investment Income		200,000	200,000

	iscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Environmental Protection			
Hazardous Waste Management Fund 2008-2010		2,100,000	2,100,000
Funds are needed for the clean up of superfund sites and emergency cleanup o	f		
spills and abandoned sites containing hazardous substances that pose an imme	ediate		
danger to public health and the environment.			
Restricted Funds		2,100,000	2,100,000
State-Owned Dam Repair 2008-2010		2,000,000	
The Cabinet is required under KRS 151.291 to assure dams owned by the			
Commonwealth comply with dam safety regulations. Funding is required to			
administer the necessary repairs for compliance.			
Bond Funds		2,000,000	
State-Funded Leaking Underground Storage Tanks - 2008-2010		500,000	500,000
These funds are needed for emergency cleanups and contractors sites with leaf	king		
underground storage tanks as provided for by the Petroleum Storage Tank			
Environmental Assurance Fund.			
Restricted Funds		500,000	500,000
Franklin County - Lease - Schenkel Lane			
The Division for Air Quality in the Department for Environmental Protection lease	es		
31,210 square feet of office space at 803 Schenkel Lane in Frankfort under			
PR03835. The current lease cost is \$9.25 per square foot for a total annual cos \$288,693.	st of		
Franklin County - Lease - Ash Building			
The Department for Environmental protection leases space at 14 Reilly Road in			
Frankfort, known as Ash Properties, under PR02615. A total of 40,945 square f			
leased at \$8.40 per square foot for a total annual cost of \$343,938. Fund source	es for		
this lease include general, restricted and federal.			
Environmental Protection Summary		4,600,000	2,600,000
Restricted Funds		2,600,000	2,600,000
Bond Funds		2,000,000	

Fiscal Year 2008-2009

Fiscal Year 2009-2010

Mine Reclamation and Enforcement

Franklin County - Lease

The Department for Natural Resources Surface Mining Reclamation and Enforcement leases 50,025 square feet of office space at the Hudson Hollow Office complex. The current lease cost is \$9.95 per square foot plus amortization for an annual cost of \$500,733.

Mine Reclamation and Enforcement Summary

Environmental and Public Protection	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Petroleum Storage Tank Environmental Assur Fund			
Petroleum Storage Tank Environmental Assurance Fund		25,000,000	
This authorization will be used to capitalize the Petroleum Storage Fund to underwrite claims for fiscal years 2008-2009 and 2009-20 under KRS 224.60-100-160, the fund provides reimbursement to for eligible costs of corrective action required as a result of release underground storage tank systems.	10. Authorized owners/operators		
Bond Funds		25,000,000	
Petroleum Storage Tank Environmental Assur Fund Summary		25,000,000	
Bond Funds		25,000,000	

Fiscal Year 2008-2009

Fiscal Year 2009-2010

Housing, Buildings and Construction

Franklin County - Lease

Lease of office space for the Office of Housing, Buildings and Construction located at 101 Sea Hero Rd Suite 100 in Frankfort. A total of 37,286 square feet is leased at \$8.50 per square foot for a total annual cost of \$316,931 which is funded with general and restricted funds.

Housing, Buildings and Construction Summary

Environmental and Public Protection

Fiscal Year 2007-2008

Fiscal Year 2008-2009 Fiscal Year 2009-2010

Insurance

Franklin County - Lease

The Office of Insurance leases 38,985 square feet of office space at 215 W Main Street in Frankfort at a cost of \$7.45 per square foot plus additional for parking for an annual cost of \$292,778.

Insurance Summary

Environmental	and	Dublic	Protection
Environmentai	and	Public	Protection

Fiscal Year 2008-2009

Fiscal Year 2009-2010

Labor

Franklin County - Lease - 657 Chamberlin Ave

Lease of 49,322 square feet of office space located at 657 Chamberlin Blvd in Frankfort. Funding for the lease is included in the operating budget for the Office of Workers Claims.

Franklin County - Lease - U.S. 127

Lease of 60,290 square feet of office space located at 1047 U.S. Hwy 127 South in Frankfort. Funding for lease of the 127 Building is included in the operating budget in each appropriate office. This lease provides space for the Department of Labor including the Offices of Commissioner, Occupational Safety and Health, Labor Management Relations and Workplace Standards.

Labor Summary

Environmental and Public Protection Summary	43,800,000	6,800,000
Restricted Funds	5,600,000	5,600,000
Federal Funds	1,000,000	1,000,000
Bond Funds	37,000,000	
Investment Income	200,000	200,000

Finance and Administration	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Controller			
Statewide Budget System Upgrade		1,005,000	
This project is the budget request and implementation software element of t statewide financial management system. This project is an upgrade from the client/server technology to a web-based architecture with greater application capabilities.	ne current		
Restricted Funds		1,005,000	
Investment Management System Upgrade		600,000	
This project is an upgrade to the Office of Financial Management investmen	nt		
management software system.			
Restricted Funds		600,000	
Controller Summary Restricted Funds		1,605,000 1,605,000	

Finance and Administration	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Facilities and Support Services			
Maintenance Pool 2008-2010		6,000,000	
The Department for Facilities & Support Services maintains 98 facilities in and outlying counties. These facilities require major maintenance for such HVAC, concrete repairs, parking lot and other asphalt repairs, construction etc. This pool will be utilized to perform such projects. The department had ongoing list of maintenance needs for state-owned facilities. Projects will be prioritized by importance and need.	things as n efforts, as an		
Bond Funds		6,000,000	
Emergency Repair, Maintenance & Replacement Acct		2,500,000	
Funds from the Emergency Repair, Maintenance, and Replacement Fund (per KRS 45.780) to fund unforeseen repair, maintenance, and replacement for state-owned facilities throughout the Commonwealth.			
Capital Construction Surplus		2,500,000	
Facilities and Support Services Summary Bond Funds Capital Construction Surplus		8,500,000 6,000,000 2,500,000	

Finance and Administration Fiscal Y 2007-20	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Commonwealth Office of Technology		
Public Safety Communications Infrastructure KEWS	18,000,000	
The Kentucky Emergency Warning System (KEWS) is a highly survivable and redundant wireless communications system providing network inter-connectivity carrying radio control, data, video and emergency voice traffic for public safety and emergency agenices. This project will complete the conversion of the KEWS system from an analog to a digital network allowing the Commonwealth to begin carrying critical services such as voice and data transmission on the digital network.		
The KEWS upgrade is comprised of two major phases: Eastern Kentucky and Western Kentucky. Previous budgets authorized enough funds to complete the overall planning and design and the Eastern Kentucky phase of the project. This additional funding will allow COT to complete the other half of the KEWS upgrade in the western part of the state. Bond Funds	18,000,000	
Enterprise Infrastructure 2008-2010	2,400,000	2,400,000
As COT consolidates infrastructure services that were previously housed in program cabinets and agencies, more centralized facilities and capacity are required. These same types of equipment would have been purchased individually by the client agencies; in the consolidated environment, volume discounts and shared use of common assets allow COT to provide better service at a lower cost. This project provides funding for new equipment and upgrades for all of the core competencies of the consolidated infrastructure: LAN/WAN; voice, data and video; KIH II network services; server platform offerings; storage solutions; desktop services and a consolidated data center.	, ,	
Restricted Funds	2,400,000	2,400,000
Enterprise Data Integration 2008-2010	250,000	250,000
The enterprise data integration project will establish a centralized infrastructure from which the Commonwealth can provide information for a variety of uses including enterprise reporting and predictive analysis. Enterprise data integration will provide government agencies with a "company-wide" view of their information, along with related information from other agencies. Because data is created and stored in disparate locations, combining this data through translation, cleansing and integration processes allows for a more consistent informational view and often points out inconsistencies in the operational data.		
Restricted Funds	250,000	250,000
Enterprise Application Integration 2008-2010 This initiative will address basic software engineering needs, allowing COT to improve enterprise software support. Source code versioning tools and configuration management will allow parallel development, and multiple testing environments will allow various types of testing to occur at the same time, accelerating the software development lifecycle. The result will be reduced maintenance costs, increased customer confidence and easier upgrades and modifications of well-designed, low-defect software.	125,000	125,000
Restricted Funds	125,000	125,000

Finance and Administration	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Commonwealth Office of Technology			
Enterprise Security and Identity Management - 2008-2010		125,000	125,000
This project will upgrade the Commonwealth's data security capability for on-line applications and traditional computing environments. As more government processes and services are delivered on-line, employees, clients, vendors, contractors and taxpayers, among others, must be positively identified and allowed appropriate access permissions. This project will improve security audit compliance as well as security management, including single sign-on, self-service, and 24/7 access with reduced operations support.			
Restricted Funds		125,000	125,000
Franklin County - Lease - 100 Fair Oaks			
This lease is for office space located at 100 Fair Oaks in Frankfort, KY. The is the primary location of the Commonwealth Office of Technology's Office of Application Development. COT has leased this space since 1995. The annuis approximately \$374,700.			
Commonwealth Office of Technology Summary Restricted Funds Bond Funds		20,900,000 2,900,000 18,000,000	<u>2,900,000</u> 2,900,000

Finance and Administration	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Ky Lottery Corporation			
Potential Buyout of On-line Gaming System		10,000,000	
This project authorizes the Kentucky Lottery Corporation to purchase the on-lir gaming system hardware consisting of terminals, mainframe computers, telecommunications equipment and related equipment only in the event that the on-line vendor is unable to fulfill its contractual obligations or in the event the			
Lottery's business needs so dictate.			
Other Funds		10,000,000	
Contingency on Property Adjacent to New Headqtrs		4,250,000	
To acquire properties related to the consolidation of the Kentucky Lottery's fac assuming one or more such properties becomes available for purchase. The purchase price of such properties will not exceed \$4,250,000 in the aggregate.			
Other Funds		4,250,000	
Data Processing, Telecomm, and Related Equipment		3,000,000	
This project is for data processing hardware, telecommunications equipment, a related peripheral equipment. These items individually exceed \$200,000 or to comprise systems purchased at one time which exceed \$600,000.			
Other Funds		3,000,000	
Instant Ticket Vending Machines		2,000,000	
This project is for instant ticket vending machines that will be placed at retail locations. These machines will have capacity to hold more games than curren machines and will have newer technology and features that will make the machine appealing to players. These vending machines should help to increase so by making it more convenient for players to purchase tickets and for retailers to and account for tickets.	hines sales		
Other Funds		2,000,000	
Network Storage and Associated Infrastructure		350,000	
To accommodate unpredictable growth and expense, the Kentucky Lottery Corporation plans to build a network attached storage foundation to service all servers and limit administrative costs, hardware costs, and disparate and poor redundant backup systems.		,	
Other Funds		350,000	
Ky Lottery Corporation Summary		19,600,000	
Other Funds		19,600,000	

Finance and Administration	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Finance and Administration Summary		50,605,000	2,900,000
Restricted Funds		4,505,000	2,900,000
Bond Funds		24,000,000	
Capital Construction Surplus		2,500,000	
Other Funds		19,600,000	

Health and Family Services	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
General Administration and Program Support			
Maintenance Pool 2008-2010		3,000,000	
The 2008-2010 Maintenance Pool is critical to preserve and protect the Commonwealth's investment in its facilities. These funds are expended maintenance and renovation projects under \$600,000. The Cabinet for Family Services manages over 180 buildings, most of which are for mentand mental retardation clients. Several of these facilities are over 150 years.	Health and tal health		
Bond Funds		3,000,000	
General Administration and Program Support Summary Bond Funds		3,000,000 3,000,000	

Health and Family Services	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Mental Health and Mental Retardation Services			
Construct Replacement of Eastern State Hospital		129,005,000	
The enacted budget authorizes the Finance and Administration Cabinet to en	nter into		
an agreement with the Lexington-Fayette Urban-County Government, or its p	oublic		
properties corporation, to provide financing for a new Eastern State Hospital	to be		
constructed on the University of Kentucky's Coldstream Research Campus o	n		
Newtown Pike in Lexington, KY. The Cabinet for Health and Family Services	s is		
authorized to make lease-rental payments to the Lexington-Fayette Urban-Co	ounty		
Government, or its public properties corporation, upon the cabinet's occupan-	cy of the		
new mental health facility. The replacement facility shall include the establis	hment		
of a twelve-bed post-acute intensive rehabilitation unit for acquired brain injur	red		
individuals.			
Other Funds		129,005,000	
Construct Hazlewood Intermediate Care Facility		10,000,000	
This project will construct new residential units on the campus of Hazelwood			
Intermediate Care Facility for the Mentally Retarded to accommodate the tran	nsfer of		
licensed beds and associated patients from Central State Hospital to the Haz	elwood		
campus. A General Fund appropriation of \$400,000 is included in the opera	ting		
budget for site preparation.			
Bond Funds		10,000,000	
Fayette County - Lease			
This lease (PR 4668) includes space occupied by the Department for Mental	Health		
& Mental Retardation Services and the Office of the Inspector General. Loca	ated in		
Lexington, this office has 15,367 square feet and an annual lease cost of			
approximately \$215,200.			
Franklin County - Lease			
This lease (PR 3734) includes space is occupied by the central office staff of	the		
Department for Mental Health and Retardation Services. Located in Frankfor	rt, this		
office has 44,263 square feet and an annual lease cost of approximately \$41	9,100.		
Mental Health and Mental Retardation Services Summary		139,005,000	
Bond Funds		10,000,000	
Other Funds		129,005,000	

Health and Family Services Fiscal Year 2007-2008 Fiscal Year 2008-2009

Fiscal Year 2009-2010

Disability Determination Services

Franklin County - Lease

The lease (PR 3590) provides 99,458 square feet of office space for the Department for Disability Determination Services at an annual cost of approximately \$1,168,600.

Disability Determination Services Summary

Health and Family Services	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Community Based Services			
Brooklawn Child and Family Services		2,000,000	
This funding will support the development of homes off Brooklawn's camp children completing treatment as well as other improvements to expand such children suffering from severe emotional problems due to abuse, neglect serious trauma.	ervices for		
Bond Funds		2,000,000	
Boone County - Lease			
This lease (PR 4613) provides space for the Department for Community I	Based		

This lease (PR 4613) provides space for the Department for Community Based Services staff to deliver client services to the local community. Located in Florence, this office has 17,335 square feet and an annual lease cost of approximately \$233,200.

Boyd County - Lease

This lease (PR 4578) provides space for the Department for Community Based Services staff to deliver client services to the local community. Located in Ashland, this office has 26,884 square feet and an annual lease cost of approximately \$292,500.

Johnson County - Lease

This lease (PR 4492) provides space for the Department for Community Based Services staff to deliver client services to the local community. Located in Paintsville, this office has 18,865 square feet and an annual lease cost of approximately \$216,900.

Fayette County - Lease - Centre Parkway

This lease (PR 4465) provides space for the Department for Community Based Services staff to deliver client services to the local community. It also serves as a regional office for cabinet technology staff. Located in Lexington, this office has 38,852 square feet and an annual lease cost of approximately \$462,300.

Shelby County - Lease

This lease (PR 4432) provides space for the Department for Community Based Services staff to deliver client services to the local community. This office also serves as a regional site for the cabinet's technology staff. Located in Shelbyville, this office has 18,074 square feet and an annual lease cost of approximately \$216,000.

Jefferson County - Lease

This lease (PR 4150) provides space for the Department for Community Based Services staff to deliver client services to the local community. Located in Louisville, this office has 24,988 square feet and an annual lease cost of approximately \$361,500.

Fiscal Year 2008-2009

Fiscal Year 2009-2010

Community Based Services

Fayette County - Lease

This lease (PR 4006) provides space for the Department for Community Based Services staff to deliver client services to the local community. Space is also included for the cabinet's regional technology staff. Located in Lexington, this office has 49,275 square feet and an annual lease cost of approximately \$468,100.

Kenton County - Lease - Madison Ave

This lease (PR 3843) provides space for the Department for Community Based Services staff to deliver client services to the local community. This office also serves as a regional office for cabinet technology staff. Located in Covington, this office has 31,155 square feet and an annual lease cost of approximately \$329,400.

Hardin County - Lease

This lease (PR 3720) provides space for the Department for Community Based Services staff to deliver client services to the local community. This office also serves as a regional office for cabinet technology staff. Located in Elizabethtown, this office has 31,534 square feet and an annual lease cost of approximately \$293,200.

Campbell County - Lease

This lease (PR 3698) provides space for the Department for Community Based Services staff to deliver client services to the local community. The office, located in Newport, has 25,152 square feet and an annual lease cost of approximately \$327,000.

Warren County - Lease

This lease (PR 3515) provides space for the Department for Community Based Services staff to deliver client services to the local community. The office, located in Bowling Green, has 40,532 square feet and an annual lease cost of approximately \$344,500.

Kenton County - Lease

The lease (PR 1766) provides space for the Department for Community Based Services staff to deliver client services to the local community. The office, located in Covington, has 19,785 square feet and an annual lease cost of \$227,500.

Community Based Services Summary Bond Funds

2,000,000 2,000,000

Health and Family Services	Fiscal Year Fiscal Year 2007-2008 2008-2009	Fiscal Year 2009-2010
Health and Family Services Summary	144,005,000	
Bond Funds	15,000,000	
Other Funds	129,005,000	

Justice and Public Safety	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Juvenile Justice			
Maintenance Pool 2008-2010		250,000	250,000
This maintenance pool provides funds for renovations, repairs, maintenance equipment replacement projects with a cost of less than \$600,000 each at across the state.			
Investment Income		250,000	250,000
Juvenile Justice Summary Investment Income		<u>250,000</u> 250,000	<u>250,000</u> 250,000

Justice and Public Safety	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
State Police			
Maintenance Pool 2008-2010		300,000	300,000
This maintenance pool provides funds for renovations, repairs, HVAC, sec equipment replacement projects with a cost of less than \$600,000 in the value Kentucky State Police facilities across the state.	-		
Investment Income		300,000	300,000
State Police Summary Investment Income		300,000 300,000	300,000 300,000

Justice and Public Safety	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Adult Correctional Institutions			
Maintenance Pool 2008-2010		4,000,000	1,500,000
The Maintenance Pool is needed to utilize funding for immediate needs of tl	he		
institutions. Such as, but not limited to, roofing, security, minor repairs, elec-	ctrical,		
HVAC equipment, and paving.			
Investment Income			1,500,000
Bond Funds		4,000,000	
Adult Correctional Institutions Summary		4,000,000	1,500,000
Bond Funds		4,000,000	
Investment Income			1,500,000

Justice and Public Safety	Fiscal Year	Fiscal Year	Fiscal Year
Justice and I ublic Jalety	2007-2008	2008-2009	2009-2010

Public Advocacy

Franklin County - Lease

This lease is located at 100 Fair Oaks, Frankfort, Kentucky. The lease provides office space for the Office of Public Advocacy. The lease costs \$277,800 for 26,454 square feet. The Divsion of Real Properties identifying number is PR03764.

Public Advocacy Summary

Justice and Public Safety Summary	4,550,000	2,050,000
Bond Funds	4,000,000	
Investment Income	550,000	2,050,000

Fiscal Year 2008-2009

Fiscal Year 2009-2010

Council on Postsecondary Education

Research Challenge Trust Fund

This bond fund appropriation provides \$57,500,000 in General Fund-supported, taxable debt to finance the Endowment Match Program, a Research Capital Match Program, and a Translational Research Program of the Research Challenge Trust Fund. Of the total, \$50 million is allocated to Endowment Match and Research Capital Match programs; the University of Kentucky will be eligible to match two-thirds of the \$50 million (approximately \$33.4 million) and the University of Louisville will be eligible to match one-third (approximately \$16.6 million). The funds may be used for either program. The Board of Trustees of each university will determine the amount allocated between the two programs. The Endowment Match Program matches gifts with state funds to create new endowments or expand existing endowments for chairs, professorships, fellowships, and research-related mission support at the two public research institutions. The funds allocated to the Research Capital Match Program are for research-related capital projects, including laboratory renovation, fit-out of new and existing research space, and renovation of other research-related space. The insitutions must match the bond proceeds resulting a total of \$100 million for endowments. Only the investment income from the endowments may be expended. The principal of the endowments shall not be expended. The remaining \$7,500,000 is provided to the University of Louisville for translational research and related activities. These funds are not subject to a matching fund requirement.

57,500,000

57,500,000

Capital Renewal & Maintenance Pool

Bond Funds

The Capital Renewal and Maintenance pool will provide funds to upgrade and replace building systems and the infrastructure that supports the education and general programs of an institution as those systems reach their expected life cycles. The Council on Postsecondary Education will allocate these funds to the postsecondary education institutions which will match these funds with their own resources. The Capital Renewal, Maintenance and Maintenance Pool provides funds to address the significant backlog of system replacement, upgrades and modifications required for education and general facilities. Because a majority of the facilities were built 30-40 years ago and many components and systems have reached the end of their useful life, this project will provide funds to begin to address the backlog, including building components, infrastructure, utility distribution systems, security systems, and other components in danger of failure. A list of specific projects to be completed will be identified by institutions from the Statewide Facilities Assessment and associated reports and certified by the Council on Postsecondary Education. The Council will determine the allocation of the funds from the Pool to the postsecondary education institutions and will incorporate a matching fund requirement.

13,927,000

Bond Funds 13,927,000

	cal Year 07-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Council on Postsecondary Education			
Regional University Excellence Trust Fund		10,000,000	
This bond funded appropriation provides \$10 million in General Fund-supported, taxable debt to finance the Endowment Match Program of the Regional University Excellence Trust Fund. The Regional University Excellence Trust Fund is authoric			
by KRS 164.7911 and KRS 164.7919. The Endowment Match Program matches gifts with state funds. The enacted budget allows a regional or comprehensive purpostsecondary education institution to fund a capital project from these funds with			
other matching funds if the Board of Regents authorizes the use of the funds for the prupose.	nat		
Bond Funds		10,000,000	
KYVC/KYVL Statewide Licenses Pool Ph I		4,000,000	
The Kentucky Virtual Campus and the Kentucky Virtual library will purchase statewide licenses for a pool of software products that would be available to every school, college, university or library in the state. These licenses would include suitems as: Plagiarism Detection Software, Laboratory Enactment Software (such as chemistry, biology, etc.), and Homework Help/Tutoring Services.	ch		
Restricted Funds		4,000,000	
Purchase KYVL Research Data Bases Ph I This project will provide resources to maintain and expand the electronic database	es	3,500,000	
to keep pace with other library coalitions. Restricted Funds		3,500,000	
Purchase Longitudinal Postsecondary Educ Data Warehouse - Phase I		2,000,000	
This project replaces that current system with a modern data system to automate process of collecting and verifying information from Kentucky's postsecondary institutions and place it in a data base system that would allow it to be analyzed in conjunction with data from other sources.		2,000,000	
Restricted Funds		2,000,000	
Purchase P-20 Learning Object Repository Phase I This project will implement a collaborative program that allows teachers and facult to share rich, engaging, quality, and standards-based digital content to improve th courses. It will provide structure to share within the P-16 community. The P-20 Learning Object Repository will improve the quality of digital learning content; teaching and learning; and achieve cost savings.	-	2,000,000	
Restricted Funds		2,000,000	
Complete Statewide Transfer System Phase II This project will complete a statewide transfer system that helps students who pla transfer their course credits among degree programs or between 2-year and 4-year degree programs offered by Kentucky's postsecondary institutions. It provides a transfer system that is comprehensive with program and course information, and student records including transcripts, synchronized with institutions' student information systems, and is easy for students to use.		1,500,000	
Restricted Funds		1,500,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Council on Postsecondary Education			
Purchase Mobile Learning Infrastructure Phase I		1,000,000	
This program intends to use mobile Web in the delivering of instructions and		,,	
resources so learners can participate in learning activities wherever they are	and		
whenever it is. This will entail retrofitting existing learning systems and ensure			
new systems are integrated with mobile Web technology.			
Restricted Funds		1,000,000	
Purchase KYVL Integrated Library System - Additional		1,000,000	
This project was authorized in the 2006-08 budget in the amount of \$4,000,00	00, and		
this appropriation reauthorizes the project and provides an additional \$1,000,			
a total appropriation of \$5,000,000. The project allows replacement and expan			
the current system hardware. It allows the KYVL to respond to the changing			
marketplace for investigation of enhanced systems. The KYVL library infrast	=		
system upgrade is a budget priority of the chief academic officers of Kentuck	y's		
colleges and universities.			
Restricted Funds		1,000,000	
Purchase Multi-Media Streaming System Phase I		1,000,000	
This project provides hardware needed to provide video streaming for a state	ewide		
solution for the hosting and delivery of video streaming services. One large s	server		
would be purchased to store digitized video material and 10 small servers, ac	cross the		
state, would be used to deliver the video to the users.			
Restricted Funds		1,000,000	
Install Scholarly and Electronic Comm Repos Phase I		750,000	
This project will complete the statewide, shared digital repository that will store	re,		
provide access for, and preserve digital objects or papers and other intellectu	ıal		
product of scholars in Kentucky. The project builds the statewide consortium	to		
create a repository and to assist academics with publisher negotiations.			
Restricted Funds		750,000	
Purchase KYVL Portal - Statewide License - Phase II		600,000	
KYVL's federated search portal provides one point of entry for anytime/anywl	here		
access to all of the information available through KYVL including commercial			
databases, state produced digital collections, library catalogs, proprietary dat	abases,		
and other resource. The software and interface that provides this seamless a			
powerful enough for the most advanced user and simple enough for the your	-		
student; meaning access is flexible and customizable for application to a vari	ety of		
environments.			
Restricted Funds		600,000	
Purchase KYVL Interlibrary Loan System - Additional		550,000	
This project was authorized in the 2006-08 budget in the amount of \$700,000			
this appropriation reauthorizes the project and provides an additional \$550,00			
total appropriation of \$1,250,000. KYVL needs to replace its original interlibra			
software and hardware purchase in 1999 for document delivery. The interlibration of the state of			
functionality needs to be integrated into the common library management sys			
used throughout the state but KYVL and participating institutions cannot mak	e the		
ILL process more seamless due to limitations of the current software.		EE0 000	
Restricted Funds		550,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Council on Postsecondary Education			
Upgrade CPE Technology Infrastructure - Phase I		500,000	
This project addresses the need for a proactive monitoring and disaster reco	overy		
capability, increased power availability and distribution. It also provides a m	ore		
robust centralized storage, faster backup capability, and a more secure, sca	lable,		
and fault tolerant infrastructure.			
Restricted Funds		500,000	
Expand UCAN System Statewide Phase I		500,000	
This project will install the University Coordinated Advising Network (UCAN)	, a		
collaborative program to help transition students in middle school, high scho	ol, and		
college, online students, and adult learners, to postsecondary education by	providing		
distributed and coordinated call center services.			
Restricted Funds		500,000	
Expand GoHigher Portal		500,000	
This project provides site and message management approach for the Cour	ncil on		
Postsecondary Education. It supports future development of the gohigherky.			
and will integrate responsive technologies and customized content to reflect			
expectations of the visitor.			
Restricted Funds		500,000	
Purchase Statewide Lifelong Learning Portal Phase I		500,000	
The statewide lifelong learning portal will provide a platform that allows a lea	arner to		
create her own portal to access online courses, community activities, teaching			
learning tools, advising and career services, Kentucky Virtual Library, and of	-		
resources and services. The portal will provide single sign-on capability for			
access and convenient for learners.			
Restricted Funds		500,000	
Install Assistive Technology for Teaching Phase I		500,000	
This project will install assistive technologies (ADA Compliance) for systems	that	·	
deliver instructional and academic support content to teachers, faculty and le			
in order that all can participate fully in the teaching and learning environmen			
Restricted Funds		500,000	
Purchase Adult Education Skill/Mobile		500,000	
This project will provide for the purchase of a thirty-eight foot mobile training	labs with	•	
12 workstations used to provide statewide workplace essential skills training			
Adult Education program.	,		
Restricted Funds		500,000	
Purchase KYVL Interactive Library Tools		300,000	
The project will update the existing elementary tutorial and build similar inter	active		
and gamelike interfaces and tutorials for Kentucky's middle and high school			
including computer and information literacy tutorials and assessments for all			
and create research games for middle and high school.	. ~goo,		
Restricted Funds		300,000	
- TOOLINGS I SING		300,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Council on Postsecondary Education			
Purchase Portable Training Labs		300,000	
This project will support the purchase hardware and software needed for three)		
separate training labs for the Kentucky Virtual Campus (KYVC), the Kentucky	Virtual		
library (KYVL), and Kentucky Adult Education. These training labs would be p	ortable		
and would increase each entity's ability to respond to the increased demand for	or		
training on curriculum and management software used in their daily operations	S.		
Restricted Funds		300,000	
Purchase Interactive Television System - Additional		200,000	
This project was authorized in the 2006-08 budget in the amount of \$800,000,	and		
this appropriation reauthorizes the project and provides an additional \$200,000			
total appropriation of \$1,000,000. This project supports the statewide IP-based			
interactive videoconference system by unifying videoconference networks at			
postsecondary institutions across the state. It will re-design and implement a	single,		
unified IP-based interactive videoconference system that can be integrated int	o not		
only teaching and learning but also health care and economic development ac			
Restricted Funds		200,000	
Franklin Co - Lease			
This project allows the Council on Postsecondary Education to continue the ex	kisting		
lease of real property that house the offices of KYVU/KYVL, Adult Education,	Ū		
Governors Scholars, and the CPE operations.			
Install Website ADA Compliance Restructuring			
This appropriation reauthorizes a \$500,000 Restricted Funds appropriation fro	m the		
2006-08 budget. This project will restructure the current websites operated by	the		
Kentucky Virtual Campus and Virtual Library to meet the W3C level of ADA			
compliance.			
Council on Postsecondary Education Summary		103,127,000	
Restricted Funds		21,700,000	
Bond Funds		81,427,000	

				cal Year 07-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
					850,000	
s a orp HE	atems ar adminis rporation EAA). F uiring er	stered n (KH Primai	l and ESLC) ry		850,000	
					030,000	
svi ntr of mn	HESLC ville, Ke atral office of impro nmonwe nding fo der the	entuck ce for oving a ealth b or this	xy, at a KHESL and by lease is	.C,		
	-					850,000

850,000

Federal Funds

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Eastern Kentucky University			
Construct New Student Housing		21,000,000	
This project will add modern student housing accommodating 200 beds in a	suite	,,,,,,,,	
style arrangement. Suites provide on campus many of the amenities that at			
students off campus, yet they provide a more structured, educational and sa			
environment than off-campus situations.			
Agency Bonds		21,000,000	
Miscellaneous Maintenance Pool		5,000,000	5,000,000
The Miscellaneous Maintenance Pool represents maintenance and capital		, ,	• •
replacement projects of under \$600,000 in scope.			
Restricted Funds		5,000,000	5,000,000
Renovate Residence Hall			
	4.4	10,000,000	
This will be a major renovation of an existing residence hall. Most of EKU's	14		
residence halls were constructed in the 1960's and require modernization.		40,000,000	
Agency Bonds		10,000,000	
Construct Stratton Building Addition		5,500,000	
This project will be a 25,000 square feet building addition located adjacent to	the the		
existing Stratton Building. The College of Justice and Safety requires addition	nal		
space to house current and future initiatives, meet increased degree output,	allow		
relocation of offices, consolidate the College's Emergency Medical Care pro-	gram,		
and unite the College of Justice and Safety programs currently housed in oth	her		
locations to better serve students and faculty.			
Restricted Funds		5,500,000	
EKU-UK Dairy Research Project (Meadowbrook Farm)		5,300,000	
A sum of \$270,000 was appropriated in the 2005 Legislative Session for the	planning		
and development of a Joint Dairy to be utilized by EKU and UK. This projec	t will		
provide the needed facilities as outlined in a "Memorandum of Understandin	g		
Between Eastern Kentucky University and the University of Kentucky Conce	rning the		
Development of a Dairy Research and Education Center."			
Agency Bonds		5,300,000	
Construct Aramark Food Service Projects		4,150,000	
EKU's dining services contractor, Aramark, proposes substantial modification	ns to		
several food services venues on campus including structural modifications to			
equipment replacement and upgrades, and furnishings. The contractor will t	finance		
these modifications.			
Other Funds		4,150,000	
Upgrade Administrative Computing System		1,650,000	1,500,000
This equipment is the hardware and software to support the Administrative		•	•
Computing function of the university. This project relates to the 2002-2004			
authorized project in that the upgrade of computer equipment and vendor pa	ackages		
is a continuous cycle as advancements in technology occur.	Ü		
Restricted Funds		1,650,000	1,500,000

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Eastern Kentucky University			
Purchase of Adjacent Property		3,000,000	
This project will fund the land acquisition and land use policy adopted by the			
University in the most recent campus master plan. The acquisitions support of	campus		
expansion and development.	•		
Restricted Funds		3,000,000	
Library Studio - Academic Creativity Additional		2,800,000	
This project was authorized in the 2006-2008 Budget of the Commonwealth a	ıt		
\$1,500,000 from Restricted funds. This additional \$750,000 increases the total			
project scope to \$2,250,000 to compensate for inflation and revised project sc			
The Studio, located in the Crabbe Library, will be a renovation and upgrade pr	· ·		
support a program for the advancement of effective communication and literac	· ·		
development. The design incorporates collaboration in all directions, and it wil	-		
emphasize idea development and the full integration of research, critical think			
reading, and communication skills in one location.	9,		
Other Funds		2,800,000	
Renovate Baseball Complex			2,000,000
Eastern Kentucky University's baseball field was constructed in the 1960's and	d		_,,
requires extensive upgrading to bring it to the standards commonly found in co			
college baseball venues. Safety, field conditions, player and fan amenities wil			
addressed by the project. Additionally, lighting for evening and night play will			
added to extend the fields operating season and hours.			
Other Funds			2,000,000
Renovate Property		2,000,000	
It is anticipated that Eastern Kentucky University may acquire adjacent proper	rtice	2,000,000	
during this planning cycle. This project is to provide for the restoration of the	11103		
structures on these properties.			
Restricted Funds		2,000,000	
Renovate Women's Softball Complex		1,500,000	
EKU's Women's Softball Complex requires renovation to maintain parity with t	the	.,500,000	
men's baseball program as required by Title IX.	uie		
Other Funds		1 500 000	
Other Funds		1,500,000	
Purchase Minor Projects Equipment		500,000	
This project addresses minor equipment purchases of equipment under \$100,			
These are the equipment purchases that are the ongoing needs of the instruction	tional		
and administrative departments of the university.			
Restricted Funds		500,000	

Fiscal Year

2008-2009

Eastern Kentucky University

Expand Indoor Tennis Facility

This project was authorized in the 2004-06 budget in the amount of \$1,000,000 and an additional \$100,000 was added in the 2006-08 budget, and this is a reauthorization at that amount. The University's indoor tennis facility (four courts) has not been renovated since 1977, and this project will refurbish the existing facility and add two additional courts using private funds.

Expand and Renovate Presnell Building

This project was re-authorized in the 2004-06 budget in the amount of \$1,000,000 and an additional \$1,200,000 was added in the 2006-08 budget to bring the total authorization to \$2,200,000. This is a reauthorization of that amount. Included in this project is a renovation/reconstruction of the locker, shower, and meeting room space at the University's football practice fields. The building has not had a major renovation since its construction in 1973.

Guaranteed Energy Savings Performance Contracts

Energy audits will be conducted at the University's facilities to establish the need for Performance Contracting. Performance Contracting would then be used to replace inefficient equipment, and the source of payments for the performance contracts will be energy savings generated by the improvements which are budgeted within the operating budget. The Guaranteed Energy Performance Projects Pool serves as a central project pool for Guaranteed Energy Savings Performance Contracts in any University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provided by KRS 56.770 to 56.784.

Construct E & G Life Safety Begley Elevator

This project was authorized in the 2006-08 budget in the amount of \$750,000, and this is a request to reauthorize the project at that amount. The project involves installation of an elevator in a high-rise classroom building to provide access for handicapped students, faculty and staff to instructional and academic support programs. The Begley Building does not meet ADA guidelines for accessibility and this project will substantially improve accessibility in this nine story classroom building.

Eastern Kentucky University Summary	62,400,000	8,500,000
Restricted Funds	17,650,000	6,500,000
Agency Bonds	36,300,000	
Other Funds	8,450,000	2,000,000

	iscal Year 007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Kentucky State University			
Construct New Residence Hall		28,100,000	
This residence hall would be located in a planned residential quadrangle on the South Campusbeside the new Young Hall. The residence hall will be built with privatized financing. The new facility is anticipated to contain approximately 300 set up in acombination of suites and apartment layouts. Total square footage wil 102,000.			
Other Funds		28,100,000	
Construct Parking Structure		7,000,000	
This project will construct a four story parking structure on North Campus with elevator and security office. This structure will serve several purposes, accommodating faculty/staff/student parking needs, including community event parking.			
Agency Bonds		7,000,000	
Expand & Renovate Betty White Nursing Building		4,900,000	
This project will renovate and reallocate space to the Nursing program that was formally designated space for another unit. The available space is inadequate an not well designed for the needs that are required by the Nursing program. This project would provide adequate program space by means of an addition and renovation of existing space to serve the administrative and academic needs of program.			
Agency Bonds		4,900,000	
Construct Aquaculture Academic Research Facility		4,300,000	
The 2006-08 budget included authorization for the University to build 24 new pol- using federal funds at a scope of \$1,430,000. Due to limited space on the KSU campus this project has not been initiated because additional funding is needed purchase land.			
Federal Funds		4,300,000	
Capital Renewal & Maintenance Projects Pool Small projects pool consist of various projects that need to be completed to keep the University's facilities at functional level. These projects range from electrical system upgrades to having new asphalt placed on deteriorating roads.		4,162,000	
Restricted Funds		4,162,000	
Replace Boiler and Add Pollution Control Replace existing 30,000 lb. coal-fired steam boiler and pollution control system install new pollution control systems for another exisiting coal-fired steam boiler an existing gas-fired steam boiler. The new boiler would replace a 30-year boiler manufacturer of which has gone out of business. The University has been cited the Kentucky Division of Air Quality for high opacity readings, and the new equip should prevent future violations.	and er, the by	2,516,000	
Restricted Funds		2,516,000	

	iscal Year 007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Kentucky State University			
Acquire Land/Campus Master Plan			2,000,000
This project allows the University to take advantage of real property acquisition opportunities to support the University's education programs and campus development. The primary purpose will be to purchase properties adjacent to the main campus pursuant to the University's Campus Master Plan, currently being updated.	9		, , ,
Restricted Funds			1,000,000
Federal Funds			1,000,000
Roof Repair & Replacement Pool		1,855,000	
Repair and replacement of old roofs need to be addressed. Providing attention these roofs are going to be critical in the next two years. Replacement of roofs of the Motorpool, Bradford Hall, Chandler Hall, Carver Hall, Combs Hall, The Hill Student Center, Underwood Cafeteria, Russell Court, Jordan Maintenance, Jord Shop/Warehouse, Chiller Plant, Boiler Plant, Cooperative Extension and Atwood Hall. Total repair or replacement roof area of 185,426 square feet.	on Ian		
Restricted Funds		1,855,000	
Life Safety Upgrade Pool This project would install new or upgrade current life safety systems on campus: upgrade fire alarm systems for Blazer Library, Carroll Academic Services Buildin Exum Gym, Hume Hall, Jackson Hall and Jordan Complex; upgrade fire suppressystems for Blazer Library, portions of the Carroll Academic Services Building, a the Jordan Complex; make ADA improvements to the Carroll Academic Services Building and various campus pedestrian sidewalks; make repairs to stairs in Bell Gym and address settlement issues related to that building; and replace emerge high voltage system. Restricted Funds	ng, ssion and s	1,774,000 1,774,000	
Add New Chiller		1,445,000	
Add an additional 750-ton chiller and cooling tower to the central plant. Another chiller will increase the plant's capacity to that recommended in a 1994 study of central plant.			
Restricted Funds		1,445,000	
Athletics Project Pool The athletic projects pool includes but is not limited to expansion of the Alumni Stadium office wing, resurfacing the athletic track, irrigating two practice football fields, replacing bleachers at the athletic track, adding bleachers at the Baseball and Football Field and constructs a 450 square foot storage building at practice football field.		1,025,000	
Restricted Funds		1,025,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Kentucky State University			
Implement Emergency Notification System		1,000,000	
This will be a campus wide emergency notification system to alert student, fa	aculty		
and staff of developing emergencies or events in progress. The emergency			
notification will consist of a number of communication methods, wireless(inte	gration		
with student cell phone), digital signage, VOIP, e-mail, etc.			
Restricted Funds		1,000,000	
Upgrade Online Security			
This project was authorized in the 2006-08 budget with Restricted Funds in the	he		
amount of \$1,500,000, and this appropriaton reauthorizes the project at that			
The project involves implementing smart card technology for student service			
educational delivery, such as, debit and smart card system, registration, grad-			
transcripts, and account balances. The card will be used for building access	s, food		
service, photocopy duplication, lab use and a host of other services that are	available		
today using a smart card system. Access, physical security, as well as finance	cial		
security measures will be a priority in the delivery of this service.			
Guaranteed Energy Savings Performance Contracts			
Energy audits will be conducted at the University's facilities to establish the r	need for		
Performance Contracting. Performance Contracting would then be used to	eplace		
inefficient equipment, and the source of payments for the performance contr	acts will		
be energy savings generated by the improvements which are budgeted with	in the		
operating budget. The Guaranteed Energy Performance Projects Pool serve	es as a		
central project pool for Guaranteed Energy Savings Performance Contracts	in any		
University-owned building. These contracts will function as lease-purchase			
procurements, using energy savings as payment for improvements, as provi	ded by		
KRS 56.770 to 56.784.			
Kentucky State University Summary		58,077,000	2,000,000
Restricted Funds		13,777,000	1,000,000

Restricted Funds	13,777,000 1,000,0	00
Federal Funds	4,300,000 1,000,0	00
Agency Bonds	11,900,000	
Other Funds	28,100,000	
		—

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Morehead State University			
Construct Campus Recreation Center		39,000,000	
Construction of new 107,000 sq. ft. campus recreation center will assist the			
University in efforts to recruit and retain students. It will address the increasing	ng		
demand for student recreational services and will provide a variety of recreation	onal		
opportunities and services to the campus community in a centralized location	•		
Agency Bonds		39,000,000	
Construct Athletic Administration & Sports Performance Building		23,589,000	
This project will provide modernized, much-needed administrative and meetin	ig space		
for MoSU Athletics. All but five sports and all administrative functions, includi	ng		
sports medicine and strength training will move into this space, which is the k	eystone		
of the athletics facilities master plan. The space will encompass approximate	ly		
78,000 square feet.			
Restricted Funds		19,201,000	
Other Funds		4,388,000	
Construct Morehead/Rowan County Public Safety Complex		10,853,000	
This project will construct a 27,000 sq. ft. facility located at a portal to the MoS	SU		
campus. The facility would serve as a law enforcement complex housing the	MoSU		
Police Department, Morehead city Police Department, and the Rowan County	Sheriff		
Department. These agencies are currently housed in facilities that can no long	ger		
support technology and comply to new federal guidelines from the Office of			
Homeland Security.			
Federal Funds		10,853,000	
Construct Space Science Center Star Theatre and Clean Room		9,641,000	
This request represents completion of the Space Science Center facility involved	ving the		
design and construction of the Clean Room, Star Theater, DI water and gas			
distribution, and instrumentation.			
Restricted Funds		9,641,000	
Construct Plant Facilities		6,750,000	
The University plans to construct a warehouse/storage facility for material,		-,,	
equipment, and other plant service needs including a central receiving function	n The		
University Campus Master Plan recognizes the need for University-owned sto			
and warehousing facilities and a need to relocate the University's plant and m	-		
pool functions from the central campus to a site adjacent to the University's ce			
power plant.			
Restricted Funds		6,750,000	
Replace Power Plant Pollution Control System & Boiler Tube	5,700,000		
This project is the replacement and upgrading of the heating plant bag house	. •		
pollution control system and re-tubing of the coal fired boilers. The University	is		
currently under a Division of Air Quality Notice of Violation for exceeding parti			
matter emission standards regulations. The University is operating under a			
temporary natural gas boiler solution. This project will allow the University to	operate		
the boilers in compliance with regulatory standards and perform needed main			
on the boilers in a more economical manner.			
Bond Funds	5,700,000		

	scal Year 07-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Morehead State University			
Renovate Mignon Tower Residence Hall		5,682,000	
This project involves the renovation of existing residential facilities. The age and			
condition of Morehead State University residence halls creates a need for signific	ant		
renovation in order to enhance the living-learning environments for current and fu	ture		
Morehead State University students.			
Agency Bonds		5,682,000	
Upgrade Instruct. PCs/LANS/Peripherals		5,000,000	
This project will enable the continued implementation and expansion of technolog	IV	, ,	
solutions and extend the availability of student services to remote/distance student			
and Kentucky Virtual University students.			
Restricted Funds		5,000,000	
Construct Center for the Performing Arts		5,000,000	
This project proposed to build the Morehead State University Center for the Arts.			
This will be a 95,800 sq.ft. facility that will house educational facilities, performance	ce		
venues for the Department of Music and Theatre, an art gallery and demonstration	n		
studios. By providing the university and local artists with performance and gallery	/		
spaces, the building will support tourism, heritage and the arts. In turn these			
programs will stimulate economic development and academic excellence.			
Other Funds		5,000,000	
Renovate Alumni Tower Residence Hall		4,631,000	
This project involves the renovation of existing residential facilities. The age and			
condition of Morehead State University residence halls creates a need for signific	ant		
renovation in order to enhance the living-learning environments for current and fu			
Morehead State University students.			
Agency Bonds		4,631,000	
Capital Renewal and Maintenance Pool-E&G		4,586,500	
Minor capital renewal and maintenance projects vary from year-to-year and are			
completed as funds are available.			
Restricted Funds		4,586,500	
Purchase Equipment - Center for Health, Education & Research - Add'l		3,666,000	
This project will provide imaging science and nursing departments with instruction	nal		
and support equipment for the newly constructed Center for Health, Education ar			
Research. This facility is a collaborative project between Morehead State Univers			
St. Claire Regional Medical Center, and University of Kentucky to build an	-		
educational and research facility to meet the healthcare needs of the region.			
Restricted Funds		3,666,000	

	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Morehead State University			
Construct Business Continuance Datacenter		2,500,000	
This project is a joint economic initiative between Morehead State University ar Northern Kentucky University to construct a facility in West Liberty, KY. The fact will serve as disaster recovery and business continuity resource for business/industry, healthcare and educational entities. The business continuat datacenter will serve as an off-site hot site technology center for these entities a provide real time mirroring of processing from the entities? primary site and instantaneous fail over in the case of service interruption at the primary site.	cility	. ,	
Agency Bonds		2,500,000	
Purchase Instructional Tech Initiatives		2,177,100	
This project contains pooled items/systems related to Instructional technology initiatives.			
Restricted Funds		2,177,100	
Acquire Land Related to Master Plan		2,000,000	
This project includes purchasing properties adjacent to the main campus pursu the University's Campus Master Plan. Acquisitions will provide additional land campus development and expansion to include parking, recreational areas and potential classroom sites.	for		
Restricted Funds		2,000,000	
Construct Honors College Facility		1,733,000	
The Honors College Facility will provide a meeting place, grand lecture hall, threshall seminar and lecture rooms, four office spaces and a computer room for students. The facility will house the administration offices of the Honors College academic rooms, and a large meeting hall for guest speakers and student congregation. The Honors College Facility will be located by combining the two on Elizabeth Ave.	e, the		
Restricted Funds		1,733,000	
Reconstruct Central Campus-Additional This project was authorized in the 2006-08 budget in the amount of \$780,000, a this appropriation reauthorizes the project and provides an additional \$1,720,00 a total appropriation of \$2,500,000. The project includes the completion of the formula place of the plac	00, for our rees, o of ulty,	1,720,000	
Restricted Funds		1,720,000	

	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Morehead State University			
Plan and Design Library Facility		1,350,000	
This project will provide a design and site proposal for a new library for Morehe State University, replacing the current aging library facility (112,457 G.S.F.), ori built in 1930 and expanded in 1965 and 1978. The central building has not had significant renovation since its construction. The five-level book stack tower at rear of the 1930 building is a fire hazard and is not ADA compliant. The addition two wings has created a labyrinth of unconnected hallways and small rooms, at three buildings suffer from poor environmental control and physical deterioration new facility (proposed 174,000 G.S.F) will provide space for group meetings,	ginally I the n of nd the		
instruction, and collaborative learning. Restricted Funds		1,350,000	
		750,000	
Upgrade and Expand Distance Learning-Additional This project was authorized in the 2006-08 budget in the amount of \$750,000, a this appropriation reauthorizes the project and provides an additional \$750,000 total appropriation of \$1,500,000. The University has aggressively integrated the of compressed video technology to enhance delivery and extend access to educational programs throughout and beyond MoSU's service region. This pro would provide upgrades, replacement and expansion of the compressed video multimedia classroom equipment on the main campus and at the Extended Campus and a support of institutional initiations from all pandamic programs.	, for a e use ject and	, , , , , ,	
Centers in support of institutional initiatives from all academic programs. Restricted Funds		750,000	
		·	
Purchase Bus The University will acquire a multi-purpose bus for the central motor pool (opera and maintenance of plant) to be used for various university functions.	ation	500,000	
Restricted Funds		500,000	
Purchase Equipment for Molecular Biology Lab		430,000	
The equipment is for the new Molecular Biology Core Lab facility that will be functional by August 2007. The Laser Confocal Research Microscope allows of perform fluorescent microscopy, and we have the faculty expertise and the need allow MSU to participate in research at a high level. The other items (autoclave cryostat) are necessary for lab operation in this modern era of biological science which is drastically changing due to the impact of biotechnology and molecular biology. The generator is a backup source of power to keep specialize equipment operational during times of power outage.	d to e and es	420,000	
Restricted Funds		430,000	
Expand Life Safety Claypool-Young Bld-Additional This project was authorized in the 2006-08 budget in the amount of \$600,000, at this appropriation reauthorizes the project and adds \$400,000 for a total appropriation of \$1,000,000. The project includes the installation of state-of-the air evacuation and circulation systems in all art studio classrooms, including photography, printmaking, 3D foundation, painting, drawing, sculpture, ceramic education and color foundation is needed. The air circulation and evacuation systems in the studio classrooms throughout the Claypool-Young Art Building a inadequate. This facility is used for instructional purposes.	e-art s, art	400,000	
Restricted Funds		400,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Morehead State University			
Renovate Button Auditorium-Additional		350,000	
This project was authorized in the 2006-08 budget in the amount of \$3,000,0 this appropriation reauthorizes the project and provides an additional \$350,0 total appropriation of \$3,350,000. Effective institutional management necessit proposed renovation of Button Auditorium in order to extend the useful life of facility. Numerous campus and community groups frequently use this instruction for various purposes. Button Auditorium houses the Military Science Department, a 1,267-seat auditorium, and an 8,900 square foot drill room.	00, for a tates the f the		
Restricted Funds		350,000	
Enhance Library Automation Resources-Additional		330,000	
This project was authorized in the 2006-08 budget in the amount of \$670,000 this appropriation reauthorizes the project and adds an additional \$330,000 f appropriation of \$1,000.000. The Library's automated system is reaching the its product life cycle and must soon be replaced. The system has been sold since we purchased it in 1999, and we expect that the vendor will discontinue of the system within the next several years. The current system no longer m needs and expectations of today's students and faculty. Additional specialize automation software is also needed to manage electronic resource and documaging. Up-to-date technology is necessary to allow full participation in data access and resource sharing through the Kentucky Virtual Library. Restricted Funds	for a total e end of twice e support leets the ed iments	330,000	
Upgrade Administrative Office Systems			
The University must continue to develop and maintain modern, competitive administrative technology support systems. This project would provide upgra replacement and expansion of desktop microcomputers, portable microcomputers, LAN file servers, web servers, OCR and image scanners, printers, s boards, smart-card readers/printers, IVR equipment, mass storage media, printers, and backup peripherals used in administrative offices service areas.	outers, smart rint and		
Enhance Network/Infrastructure Resources			
This project was authorized in the 2006-08 budget in the amount of \$4,750,0 this appropriation reauthorizes the project at that amount. The University conto have a great need to maintain modern, technologically up-to-date networking/infrastructure equipment for transmission of voice, data, and vide signals. This project includes multiple items/systems related to the maintenation improvements to the campus network infrastructure and systems.	ntinues		
Comply with ADA - E&G			
This project was authorized in the 2006-08 budget in the amount of \$850,000 fiscal year, and this appropriation reauthorizes the project at that amount. The project includes compliance with Title II of the Americans with Disabilities Act will require changes in architectural barriers, elevators, fire alarm systems, sittlecommunications and other areas primarily in the university's instructional facilities.	ne t (ADA) ignage,		

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Morehead State University Summary	5,700,000	132,638,600	
Restricted Funds		60,584,600	
Federal Funds		10,853,000	
Bond Funds	5,700,000		
Agency Bonds		51,813,000	
Other Funds		9,388,000	

Construct College Courts Housing This project will allow for the replacement of the in existing the married housing units, College Courts, as identified in the 2007 Campus Master Plan. The project would include the construction of 32 Townhouse style apartment units of approximately 3,000 square feet each. Each apartment would contain 6 beds or a total of 192 beds to replace the existing College Courts complex which were constructed from 1961-1966. The university is considering a variety of third-party financing options including; privatized housing, lease-purchase arrangement, or the use of local government debt issuance authority. Other Funds Replace Franklin Hall This authorization will allow the construction of a new student housing facility to replace Franklin Hall. The new construction of student housing mill focus on facilities designed to complement the Residential College concept of student housing/iving. Replacing the 45 year old building with a new j.0,42 square foot facility will result in the modernization and improvement of the student housing environment. Agency Bonds Complete Capital Renewal: E & G Pool < \$600,000 This project pool will allow Murray State University to upgrade or replace facility systems that have exceeded at least 90 percent of their useful life at various Education and General (E&G) buildings. Each of these projects has an estimated cost of less than \$600,000. Restricted Funds 14,559,000 Complete Capital Renewal: H & D Pool < \$600,000 This project pool will allow Murray State University to upgrade or replace facility systems that have exceeded at least 90 percent of their useful life at various Housing and Diring (H&D) buildings. Each of these projects has an estimated cost of less than \$600,000. Agency Bonds Construct Electrical Generation Plant This project would allow Murray State University to enter into a tri-party agreement with the Murray Electric System and the Tennessee Valley Authority to construct an electrical generation plant. The new plant would allow	Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
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This project pool will allow Murray State University to upgrade or replace facility systems that have exceeded at least 90 percent of their useful life at various Education and General (E&G) buildings. Each of these projects has an estimated cost of less than \$600,000. Restricted Funds 14,559,000 Complete Capital Renewal: H & D Pool < \$600,000 This project pool will allow Murray State University to upgrade or replace facility systems that have exceeded at least 90 percent of their useful life at various Housing and Dining (H&D) buildings. Each of these projects has an estimated cost of less than \$600,000. Agency Bonds 7,617,000 Construct Electrical Generation Plant This project would allow Murray State University to enter into a tri-party agreement with the Murray Electric System and the Tennessee Valley Authority to construct an electrical generation plant. The new plant would allow the University to utilize a variable price interruptible (VPI) electrical rate providing considerable annual savings in electric costs. Other Funds 6,050,000 Chemistry Instructional & Research Instruments This project will expand the major equipment holdings in the College of Science, Engineering and Technology for the Chemistry Department. The purchase of these scientific instruments will allow the Department to use state of the art laboratory equipment to enhance the instructional experience for Murray State science students.	Agency Bonds		15,000,000	
Restricted Funds 14,559,000 Complete Capital Renewal: H & D Pool < \$600,000 This project pool will allow Murray State University to upgrade or replace facility systems that have exceeded at least 90 percent of their useful life at various Housing and Dining (H&D) buildings. Each of these projects has an estimated cost of less than \$600,000. Agency Bonds 7,617,000 Construct Electrical Generation Plant 6,050,000 This project would allow Murray State University to enter into a tri-party agreement with the Murray Electric System and the Tennessee Valley Authority to construct an electrical generation plant. The new plant would allow the University to utilize a variable price interruptible (VPI) electrical rate providing considerable annual savings in electric costs. Other Funds 6,050,000 Chemistry Instructional & Research Instruments 2,450,000 This project will expand the major equipment holdings in the College of Science, Engineering and Technology for the Chemistry Department. The purchase of these scientific instruments will allow the Department to use state of the art laboratory equipment to enhance the instructional experience for Murray State science students.	systems that have exceeded at least 90 percent of their useful life at various Education and General (E&G) buildings. Each of these projects has an estimate		14,559,000	
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			2,450,000	

	al Year '-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Murray State University			
College of Science Instructional/Research Equip		2,000,000	
This equipment request would replace movable scientific equipment used for		,,	
instruction and research in the College of Science, Engineering & Technology by the	е		
various academic departments.			
Restricted Funds		2,000,000	
New Residential College-Richmond Hall-Additional		1,923,000	
This project was authorized in the 2006-08 budget in the amount of \$13,077,000, ar	nd		
this appropriation reauthorizes the project and provides an additional \$1,923,000, for			
a total appropriation of \$15,000,000. This project involves the construction of a new			
student housing facility to replace Richmond Hall/College. The new construction of			
student housing will focus on facilities designed to complement the Residential			
College concept of student housing/living. Replacing the 47 year old building with a	l		
new 91,042 square foot building will result in the modernization and improvement of	:		
the student housing environment.			
Agency Bonds		1,923,000	
Complete Business & Research Center Tenant Space		1,800,000	
This project would complete approximately 15,000 square feet of office and			
incubation space for tenants in the Business and Research Center at Murray State			
University. Grant funds for the construction of this building, originally known as the			
Regional Center for Emerging Technology, did not allow for the completion of this			
tenant space.			
Restricted Funds		1,800,000	
Acquire Land		1,000,000	
This project will provide a pool of money to be used for property acquistions as			
properties become available.			
Restricted Funds		1,000,000	
Renovate Buildings: H & D Pool < \$600,000		605,000	
This project pool will allow Murray State University to perform general maintenance			
upgrades, minor renovations and replacements with an estimated cost of less than			
\$600,000 each to existing housing and dining (H&D) facilities on the main campus.			
Agency Bonds		605,000	
Lease-Purchase of Fleet Vehicles		518,000	
In order to adequately address the transportation needs of the faculty and staff of			
Murray State University, this appropriation allows the University to enter into a			
lease-purchase agreement for fleet vehicles.			
Other Funds		518,000	

2008-2009

Murray State University

Guaranteed Energy Savings Performance Contracts

Energy audits will be conducted at the University's facilities to establish the need for Performance Contracting. Performance Contracting would then be used to replace inefficient equipment, and the source of payments for the performance contracts will be energy savings generated by the improvements which are budgeted within the operating budget. The Guaranteed Energy Performance Projects Pool serves as a central project pool for Guaranteed Energy Savings Performance Contracts in any University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provided by KRS 56.770 to 56.784.

Murray State University Summary	_71,422,000
Restricted Funds	21,809,000
Agency Bonds	25,145,000
Other Funds	24,468,000

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Northern Kentucky University			
Construct Health Innovations Center		48,500,000	
This new 124,000 square foot building will house the School of Nursing and H Professions and the Department of Psychology. Nursing programs have been space-induced enrollment caps for several years. The Health Innovations Cerbrings together disciplines focused upon teaching, community engagement, partnerships and research in ways that will impact the region's economic vitali	under nter	, ,	
Other Funds		4,850,000	
Agency Bonds		43,650,000	
Renovate Old Science Building		27,500,000	
The Old Science Building (Founders Hall), a 125,000 gross square foot acade facility, has significant capital renewal issues. The natural sciences moved from building in 2002. By fall 2006, the building was nearly fully occupied again and functioning as a general classroom building. Renovation will require rental of or off-campus space to house displaced occupants and functions.	om the		
Agency Bonds		27,500,000	
Acquire & Renovate Residence Halls	23,500,000		
This project would allow for the financing of acquisition and renovation of the Lakeside nursing home property, which will be renovated to create a residence for about 443 students. In addition, if university resources permit, renovation of campus residence hall facilities will be accomplished. Agency Bonds			
Construct Center for Informatics - Additional		15,500,000	
The Center for Informatics was authorized by the 2006 General Assembly with scope of \$35.5 million. It will house the new College of Informatics, including Communication, Computer Science, Business Informatics and the Infrastructu Management Institute. This project is the second phase financed with \$15 mill private and federal funds to enchance this the Center, potentially adding abou 25,000 square feet to the project. Other Funds Federal Funds	ire lion in	10,000,000 5,500,000	
Acquire Land/Master Plan		12,000,000	
The purpose of this project is to allow the university to take advantage of real property acquisition opportunities during the 2008-2010 biennium to support educational programs and campus development.		12,000,000	
Other Funds		12,000,000	
Construct New College of Business Building		10,000,000	
This project will allow initiation of design during the 2008-2010 biennium of a r College of Business Building with about 150,000 gross square feet that include professional, high-technology teaching and learning environment.		, ,	
Other Funds		10,000,000	

Northern Kentucky University Replace Admin Application System Phase III 7,800,000 This project is intended to extend the functional value of the University's new business systems that began to come on line in February 2007. A project increase of \$9,800,000 is needed to help fund increased costs associated with implementation of Phase II of this project. These additional modules will add valuable functionality to the University's enterprise resource systems. The overall cost of implementation of the new business enterprise system has been more than expected. Other Funds 7,800,000 Construct New Baseball Stadium A new Baseball Stadium will be constructed on university property south of Johns Hill Road on a site identified in the recently completed Sports Complex Master Plan. The new facility will include seating for 2,000, parking, a batting cage facility and other amenties. The project will be financed from private funds. Other Funds 8,400,000 Renew/Expand Norse Commons This project includes capital renewal as well as expansion of Norse Commons to accommodate increased residential dining, in addition, several design and maintenance issues will be addressed as part of this project. Agency Bonds 7,000,000 Renew E&G Fire Alarm & Security Phase I This project is Phase I of a two-phase project to renew critical fire alarm systems in 13 Educational and General buildings as recommended in the VFA Facility Condition report. New fire alarm systems will be the addressable type, providing a significant upgrade in fire and life safety to all building occupants. Existing systems do not meet requirements of the current building code nor do they meet strategic safety requirements, providing expedient and rapid campus notification protocols. Restricted Funds Restricted Funds Relocate Early Childcare Center from the BEP Center to the Brown Building, including blacktop repair and replacement, roof replacements, various mechanical repairs, concrete repairs, carpet replacement, etc. in 2008-2010. Restricted Funds	Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
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Relocate Early Childcare Center This project entails relocating the Early Childcare Center from the BEP Center to the Brown Building, located next to the former Lakeside nursing home facility, about a mile from the center of NKU's main campus. This new location will provide improved access for drop-off and pick-up and as well as larger accommodations so that more children of students, faculty, and staff can be served by the center. In addition, the new facility will provide about twice the space currently available in the BEP Center. The university is exploring the option of a third-party partnership for realization of this project.	Various minor (under \$600,000 in cost) projects on campus will be accomplis E&G buildings, including blacktop repair and replacement, roof replacements mechanical repairs, concrete repairs, carpet replacement, etc. in 2008-2010.			
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	This project entails relocating the Early Childcare Center from the BEP Center Brown Building, located next to the former Lakeside nursing home facility, about mile from the center of NKU's main campus. This new location will provide im access for drop-off and pick-up and as well as larger accommodations so that children of students, faculty, and staff can be served by the center. In addition new facility will provide about twice the space currently available in the BEP Control of the university is exploring the option of a third-party partnership for realization.	out a iproved t more n, the Center.	3,000,000	
			3,000,000	

	cal Year 07-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Northern Kentucky University			
Design/Renovate Albright Health Center		3,000,000	
This project will allow the University to complete a feasibility study as well as design for renovation/expansion of the Health Center, or if the study so recommends, construction of a new recreation facility. By expediting design of this project in 2008-2010, the University hopes to be in position to understand the feasibility, bot financially and architecturally, of this project. Important outcomes of this investme will be an accurate cost estimate; schematics and perhaps design development pl for the project; and, a phasing plan, should one be necessary. These materials we allow the University to better understand the feasibility of, and pursue as approprial alternative funding sources for the project.	h nt ans		
Other Funds		3,000,000	
Lease-Purchase Business Cont./Disaster Recovery The information technology infrastructure at NKU is now a mission critical core component to the university's success. This project will involve the implementation a business continuity process of NKU is information technology infrastructure.	n of	2,800,000	
a business continuity process of NKU's information technology infrastructure. Other Funds		2,800,000	
Initiate Phase II of Master Plan This project includes several projects related to improvement of the campus environment. Projects include major landscaping initiatives, construction of gatew sign structures at entrances to campus, and continued implementation of a new wayfinding program. Restricted Funds	ay	2,600,000 2,600,000	
Housing/Minor Projects Real			
Housing/Minor Projects Pool This project includes minor projects (those with a scope under \$400,000) that nee be accomplished in the university's residence hall facilities.	d to	2,200,000	
Restricted Funds		2,200,000	
Lease-Purchase Comm. and Network Infrastructure This project includes the lease-purchase of voice-over IP telephone service and unified messaging services.		2,000,000	
Other Funds		2,000,000	
Construct Soccer Stadium A new soccer stadium is needed for intercollegiate soccer. The university's soccer teams currently rent off-campus facilities for practice and competition, at a signific annual cost. The soccer stadium would be constructed on university land south of John's Hill Road, across the street from the Albright Health Center. The soccer stadium would include spectator seating, competition/practice fields, artificial field surface, locker rooms, restrooms, concession area, fencing, field lighting, a small parking lot and an access road. The university may partner with a non-profit partner to finance the cost of the project. The project will be financed from bonds issued by local government.	ant	2,000,000	
Other Funds		2,000,000	

Northern Kentucky University Renew/Renovate University Center Phase I This project anticipates a partial renovation to the University Center upon completion of the new Student Union in 2008. Although about 32,000 square feet will be vacated, this project will address renovation of the 19,000 square foot food service/kitchen spaces to usable, productive space. These areas will require significant demolition and renovation. Specific occupants for vacated space have not been decided, although occupants will be academic or academic support. Restricted Funds Enhance Softball Field The university's existing softball field would be enhanced with additional seating, public restrooms, a small building of about 1,600 square feet for indoor practice, and	1,40 1,30	00,000 00,000 00,000
Renew/Renovate University Center Phase I This project anticipates a partial renovation to the University Center upon completion of the new Student Union in 2008. Although about 32,000 square feet will be vacated, this project will address renovation of the 19,000 square foot food service/kitchen spaces to usable, productive space. These areas will require significant demolition and renovation. Specific occupants for vacated space have not been decided, although occupants will be academic or academic support. Restricted Funds Enhance Softball Field The university's existing softball field would be enhanced with additional seating,	1,40 1,30 1,30	00,000 00,000
of the new Student Union in 2008. Although about 32,000 square feet will be vacated, this project will address renovation of the 19,000 square foot food service/kitchen spaces to usable, productive space. These areas will require significant demolition and renovation. Specific occupants for vacated space have not been decided, although occupants will be academic or academic support. Restricted Funds Enhance Softball Field The university's existing softball field would be enhanced with additional seating,	1,30	00,000
Restricted Funds Enhance Softball Field The university's existing softball field would be enhanced with additional seating,	1,30	00,000
The university's existing softball field would be enhanced with additional seating,	1,30	
•		00,000
field lighting to allow evening use. Upgrading the field would allow the university to host KHSAA district, regional and sectional as well as state competitions. Restricted Funds	0,000	
Lease-Purchase Emergency Communications Project 1,000	-,	
Security and communications systems will be purchased, installed and regularly maintained to improve on-campus emergency response and thus help ensure the safety of students, faculty, staff and visitors. Other Funds 1,000	0,000	
Construct Track and Field Stadium-Additional	1.00	00,000
This project was authorized in the 2006-08 budget in the amount of \$5,500,000, and this appropriation reauthorizes the project and provides an additional \$1,000,000, for a total appropriation of \$6,500,000. A new Track and Field facility is needed for intercollegiate track & field competition. This new venue would be constructed on university property south of Johns Hill Road, across the street from the Albright Health Center. The track stadium would include spectator seating for 1,000, restrooms, a concession area, field lighting, a small parking lot and an access road. The project will be financed with private funds.	,	
Other Funds	1,00	00,000
Renew/Renovate BEP Center Phase I This project involves renovation of the current early childcare center space in the Business Education and Psychology (BEP) Center. The project also includes funding to accomplish limited capital renewal upgrades, as recommend in the VFA report, to this 125,000 square foot building.	1,00	00,000
Restricted Funds	1,00	00,000
Construct Central Plaza Phase II-Additional This project was authorized in the 2006-08 budget in the amount of \$4,900,000, and this appropriation reauthorizes the project and provides an additional \$1,000,000, for a total appropriation of \$5,900,000. The 2000 Master Plan recommends as a high priority a project to redesign and renew the Central Plaza, the central academic core space connecting five academic buildings, the Library, the University Center and the new Student Union. The project will soften this space with new gathering areas, pathways and landscaping to create inviting places of vibrancy, fostering student interaction and community.	1,00	00,000
interaction and community. Other Funds	1,00	00,000

	al Year -2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Northern Kentucky University			
Lease-Purchase Minor Instructional Equipt. Pool		988,000	
The Minor Instructional Equipment Pool includes numerous pieces of equipment that	ıt		
will enhance the learning experience for all students.			
Restricted Funds		988,000	
Repair Structural Floor Heaving/E&G Buildings		800,000	
This project provides for the elimination of the heaving of the slab-on-grade (or first			
floor) in the west wing of Landrum Hall, an area of about 6,300 square feet; an area			
of about 7,000 square feet in Fine Arts; a 1,000 square foot area in Steely Library;			
and, areas of 3,500 to 4,000 square feet in AS&T, Nunn, and Old Science. This is a	ì		
life safety issue.			
Restricted Funds		800,000	
Lease-Purchase Coach Bus		690,000	
A new 54 seat bus is needed to replace a passenger bus which is over 18 years old.			
Restricted Funds		690,000	
Lease-Purchase Mobile TV Production Unit		650,000	
The Mobile TV Production vehicle will replace the university's existing production		,	
unit, which is 22 years old and in disrepair. A new unit with current technological			
support is needed.			
Restricted Funds		650,000	
Improve Customer Service Systems and Technology		600,000	
This project involves the puchase of hardware and software needed to provide a		,	
vanguard IT customer service center. The goal is to supply faculty, staff and			
students with a 24-hour one stop solution for information technology needs.			
Restricted Funds		600,000	
Renew Underground Electrical Infrastructure		600,000	
This project includes replacement and upgrading of the electrical underground		,	
infrastructure in parts of the campus where cabling is 25 years old or older. Work wi	ill		
be performed from the main north substation to each building.			
Restricted Funds		600,000	
Construct Intramural Fields-Additional		400,000	
This project was authorized in the 2006-08 budget in the amount of \$1,900,000, and	1	100,000	
this appropriation reauthorizes the project and provides an additional \$400,000, for a			
total appropriation of \$2,300,000. This project involves construction of new intramura			
fields on university property south of Johns Hill Road. Existing intramural fields are			
inadequate to meet the university's need for outdoor recreational activity. In addition	n,		
the I-275 to AA Highway Connector Road will bisect the existing intramural field area			
potentially resulting in the loss of one-half of the field area. New intramural field	•		
locations are identified in the 2005 Sports Complex Master Plan.			
Restricted Funds		400,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Northern Kentucky University			
Lease-Purchase DNA Analyzer System		390,000	
A DNA analyzer system is needed for instruction and research in biology. DN sequence information is critical to a wide variety of research and instructional activities.	A	·	
Restricted Funds		390,000	
Lease-Purchase Field Emission Microscope		380,000	
A new field emission electron microscope is needed to serve the instructional	and		
applied research needs of biology, chemistry and physics students and faculty	<i>/</i> .		
Restricted Funds		380,000	
Lease-Purchase Mobile Science Lab		320,000	
A mobile science lab would be very useful. It would be used for off-site instruc	tional	5_5,555	
activities as well as community outreach within the university's service region.			
Restricted Funds		320,000	
- Nestricted Funds		320,000	
Lease-Purchase Large Format Color Press		310,000	
A new large format color press is needed to replace the university's only large	format		
color press, which is 18 years old. New technology will improve quality and lo	wer		
cost of printing.			
Restricted Funds		310,000	
Lease-Purchase ICP - Mass Spectrometer		300,000	
An inductively coupled plasma-mass spectrometry system will increase the			
spectroscopy capabilities for instructional and applied research activities in the	Э		
departments of Chemistry, Biology and Physics and Geology.			
Restricted Funds		300,000	
Lease-Purchase Materials Strength Testing Equip		275,000	
Materials strength testing equipment will be used in various courses in the			
Technology Department to test the structural integrity of various materials and	I		
assemblies.			
Restricted Funds		275,000	
Lease-Purchase FT-IR and Raman Microscope		275,000	
The FT-IR and Raman microscope would be used by faculty members and stu	ıdents	,	
in chemistry, biological sciences and physics & geology for instruction and app			
research. This microscope provides fast, accurate and reliable sample analys			
Restricted Funds		275,000	
		<u>·</u>	
Lease-Purchase Opto-Paramagnetic Oscillator		250,000	
An opto-paramagnetic oscillator is needed for instruction and research in cher	-		
This device will improve the functionality and increase the usefulness of existing	ng laser		
equipment. Restricted Funds		250,000	
Tresultated Fullus		200,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Northern Kentucky University			
_ease-Purchase Direct Analysis Mass Spectrometer		250,000	
A direct analysis mass spectrometer is needed for instruction and research in			
chemistry. This instrument permits high resolution mass measurements of gas	ses,		
liquids and solids.			
Restricted Funds		250,000	
ease-Purchase Concrete Testing Equipment		215,000	
Concrete testing equipment will be used in various courses in the Technology			
Department to test various concrete samples and for analysis of concrete design	gn		
mixes.			
Restricted Funds		215,000	
ease-Purchase Calorimetry Instrumentation		215,000	
This project to purchase calorimetry instrumentation includes two pieces of			
equipment to study the thermodynamics of reactions. This equipment will expand	and the		
teaching and applied research capabilities of the chemistry and physics depart	ments		
by providing measuring capacities not previously available on campus.			
Restricted Funds		215,000	
ease-Purchase Nursing Lab Equipment		200,000	
Nursing is a growing program and lab equipment to support this growth is esse	ential.	,	
This project includes two SimMen, two SimBabies, laptops and a nursing lab li			
training wall.			
Restricted Funds		200,000	
estore Albright Health Center Roof		90,000	
The roof on the Albright Health Center can be restored through preventative			
maintenance to prolong its life. The high cost is due to the unusually large amount	ount of		
roofing (81,000 square feet) on this building.			
Restricted Funds		90,000	
eplace Business Education Psychology Center Roof-Additional		90,000	
This project was authorized in the 2006-08 budget in the amount of \$680,000,	and		
this is a request to reauthorize the project and provide an additional \$90,000, for			
total appropriation of \$770,000. The Business, Education and Psychology Cen	ter's		
roof is 24 years old and in need of replacement.			
Restricted Funds		90,000	
Kenton County - METS Lease			
The mission of METS is to enhance the economic and workforce development	of the		
entire tri-state region by being the preeminent broker of training and training-re			
services in the Midwest. The lease for the METS Center has a value of \$700,0	000.		
The leased premises total 43,600 square feet.			

Northern Kentucky University

Lease - Academic Space - Highland Heights

NKU has a significant space shortage. The university may have no choice but to lease space off campus or alternatively, erect temporary structures on campus. This project is proposed to provide the university with the flexibility to carry out that decision, should it be necessary. This lease has an anticipated scope of \$3.9 million.

Enhance Information Technology Infrastructure

This project was authorized in the 2006-08 budget in the amount of \$2,900,000, and this appropriation reauthorizes the project at that amount. This project includes various enhancements to information technology (IT) infrastructure, which is increasingly mission critical. Enhancements to the IT infrastructure are necessary to ensure systems capability, integrity, and security.

Enhance Instructional Information Technology

This project was authorized in the 2006-08 budget in the amount of \$3,800,000, and this is a request to reauthorize the project. This project includes numerous hardware and software upgrades designed to enhance the use of technology throughout the university's instructional process. To better respond to the needs of the Northern Kentucky region, NKU is working to enhance use of technology throughout the curriculum by developing technology based distance learning programs and placing a more intense focus on technology enhanced instructional programs.

Guaranteed Energy Savings Performance Contracts

Energy audits will be conducted at the University's facilities to establish the need for Performance Contracting. Performance Contracting would then be used to replace inefficient equipment, and the source of payments for the performance contracts will be energy savings generated by the improvements which are budgeted within the operating budget. The Guaranteed Energy Performance Projects Pool serves as a central project pool for Guaranteed Energy Savings Performance Contracts in any University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provided by KRS 56.770 to 56.784.

Northern Kentucky University Summary	<u>34,300,000</u> <u>166,488,000</u>	
Restricted Funds	22,788,000	
Federal Funds	5,500,000	
Agency Bonds	23,500,000 78,150,000	
Other Funds	10,800,000 60,050,000	

Fiscal Year 2008-2009	Fiscal Year 2009-2010
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Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Acquire Land		35,000,000	
This project will allow land acquisition in accordance with the University's Top Business Plan and Physical Development Plan. Authorization of this project allow the University to purchase properties within the proposed boundaries of University as such properties become available.	will		
Restricted Funds		35,000,000	
Construct Parking Structure #9		34,310,000	
The University's Physical Development Plan calls for seven new parking struction on campus by 2020. This project would construct a 1,500 space parking struction containing approximately 500,000 gross square feet. The university is considerate-purchase arrangement where a developer will finance and build it with university acquiring the property over time, or finance through another capital arrangement.	icture dering a the		
Other Funds		34,310,000	
Upgrade-Renovate-Improve or Expand Research Labs		33,500,000	
This project is for the upgrade, improvement, renovation and expansion of relabs and lab support spaces in existing research facilities and other University. The renovation of existing laboratory spaces and the conversion of other spaces are labs and lab support space are necessary to meet the needs of currents.	y space. ces into	, ,	
future faculty hires. Restricted Funds		33,500,000	
Construct Baseball Stadium and Clubhouse Construct new Baseball stadium on new site along Alumni Dr. Stadium to income seating for 4500, locker rooms, offices, concessions, viewing suites, practice scoreboard, sport turf maintenance facilities, and parking area. Project will reexisting soccer practice field to new site along with providing seating for soccifacility. Project fits into the master plan for sports and recreational use of the proposed site.	infield, elocate er	31,900,000	
Other Funds		31,900,000	
Research Equipment Replacement Program This program will create a pool of funds to be used to purchase new research equipment. It is essential that the University of Kentucky be able to periodical replace existing equipment or to acquire new equipment as part of the infrast needed to recruit and retain world-class faculty with aggressive research age the areas of health, education, and economic development.	lly ructure	30,000,000	
Restricted Funds		30,000,000	
Capital Renewal Maintenance Pool		30,000,000	
This project is to establish a pool of funds for needed maintenance projects n funded in the operating budget and therefor deferred to a future period; and for systems that have failed and that have not exceeded 90 percent of their life expectance.		,	
Restricted Funds		30,000,000	
		• •	

Postsecondary Education Fiscal Ye 2007-200		Fiscal Year 2009-2010
University of Kentucky		
Construct Cancer Treatment Facility - Hospital	27,338,000	
The project seeks to construct cancer treatment services in a freestanding building separate from or attached to the Hospital or incorporating existing space. It will provide an environment for providing symptom management to our cancer patients that is most conducive to treatment goals.		
Restricted Funds	27,338,000	
Repair-Upgrade-Improve Electrical Infrastructure	25,000,000	
This project will repair, upgrade and, as necessary, expand the campus electrical utility infrastructure. Infrastructure items to be addressed include: main electrical circuits from sub-stations, emergency generators, campus lighting and communication lines.		
Restricted Funds	25,000,000	
Repair-Upgrade-Improve Mechanical Infrastructure	22,800,000	
This project will repair, upgrade and, as necessary, expand the campus mechanical utility infrastructure. Infrastructure items to be addressed include: chilled water lines, steam lines, sanitary, storm, water and gas lines.		
Restricted Funds	22,800,000	
Expand/Construct Parking Structure - Hospital	20,149,000	
This project will either construct a new parking structure or expand on an existing structure.		
Restricted Funds	20,149,000	
Repair, Upgrade, Improve Bldg Systems - Hospital	20,000,000	
This project will repair, upgrade and improve existing building systems that have exceeded their useful life, need to be upgraded to meet current building code requirements, or need to be upgraded due to current capacity having been exceeded by building occupant load. Systems include HVAC ductwork, air handling units, fume hoods, building controls, plumbing, electrical, fire alarm and suppression systems, communications, elevators, exterior enclosures (walls, roofs & windows) doors, door hardware and interior finishes.		
Restricted Funds	20,000,000	
Expand/Renovate Kentucky Clinic - Hospital This project would expand or renovate the Kentucky Clinic (includes Wright Medical Plaza) or Kentucky Clinic South.	20,000,000	
Restricted Funds	20,000,000	
Expand/Renovate Ambulatory Care Facility - Hospital	20,000,000	
The project will construct/expand/renovate clinical space to accomodate the growing ambulatory care programs of the medical center.	-,,	
Restricted Funds	20,000,000	

	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Repair-Upgrade-Improve Bldg Mechanical Systems		20,000,000	
This project will repair, upgrade and improve existing building mechanical systematical systematics.	ems	-,,	
that have exceeded their useful life, need to be upgraded to meet current build			
code requirements, or need to be upgraded due to current capacity having bee	-		
exceeded by building occupant load. Systems include HVAC ductwork, air har			
units, fume hoods, building controls and plumbing systems.	_		
Restricted Funds		20,000,000	
Expand & Upgrade LDDC Phase II		20,000,000	
This project is an addition and upgrade to the existing Livestock Disease Diagr	nostic		
Center (LDDC). Additional space is needed to meet the ever increasing demar			
Kentucky's agriculture and horse-racing industries for disease diagnosis and			
research that safeguards the animal population. New space is needed for necr	opsy		
rooms for animal postmortem examinations, laboratory space for molecular bio	ology		
procedures, and state-of-the-art biosecurity.			
Bond Funds		20,000,000	
Lease-Purchase Digital Village Building 2		20,000,000	
This project is the second of four buildings in the Digital Village - the Hardymor	า		
Building is Building 1. Building 2 will house the departments of Computer Scier			
and Electrical and Computer Engineering, and the Center for Computational So	cience.		
This facility will strengthen the University's ability to compete in nanotechnolog	у		
research leading to significant increases in external research funding, serve as	a		
magnet to high-tech industry, and foster the spin-off and development of small			
companies.			
Restricted Funds		20,000,000	
Lease-Purchase Pollution Controls		19,530,000	
Replacement and upgrading of anti-pollution controls / equipment at the Centra	al		
Heating Plant #2 and at the Medical Center Heating & Cooling Plant #1. New of	ontrols		
will allow burning of coal as the University's main source of heating in an efficient	ent and		
effective manner.			
Restricted Funds		19,530,000	
Expand CRMS and Raymond Civil Engineering Bldg		18,550,000	
This project will add two floors to the Center for Robotics and Manufacturing Sy	ystems		
(CRMS) and to the Raymond Civil Engineering. Both existing buildings were			
designed to allow for the construction of two additional future floors. This labor	ratory		
space is needed for additional faculty and emerging interdisciplinary science			
initiatives in research and in education. Interdisciplinary work is expanding and			
creating new hyphenated specialties of research and education, which attract t	he		
brightest faculty, students and extramural funding.			
Restricted Funds		18,550,000	

	al Year 7-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Construct Track and Field Facility		17,666,000	
This project will construct a new track and field facility with lockers, showers and			
storage for team use. The project will also include concession and restroom facilities	es		
for spectators.			
Other Funds		17,666,000	
Expand Pence Hall		16,000,000	
This project will construct an addition to Pence Hall and make code improvements in	n		
the existing building. The new facility will house class labs (studios), faculty offices	,		
and student support spaces. The new space will be used to consolidate the Colleg	е		
of Design into fewer facilities. The vacated space will allow other colleges to			
accommodate expanded enrollment and additional faculty.			
Restricted Funds		16,000,000	
Constr/Purchase Good Samaritan Medical Office Bldg		15,730,000	
Construct or lease purchase a medical office building for UK Healthcare Good			
Samaritan Hospital. Approximately 50,000 gross square feet will be sought.			
Funding will be generated from clinical revenues.			
Restricted Funds		15,730,000	
Upgrade Clinical Services - Hospital		15,000,000	
The project is for the renovation and expansion of inpatient support areas. The			
existing clinical spaces are outdated and need upgrading to better serve our patient	ts.		
Restricted Funds		15,000,000	
Construct/Renovate Imaging Services - Ky Clinic		15,000,000	
Add an addition to the Kentucky Clinic or renovate current space for Imaging			
Services.			
Restricted Funds		15,000,000	
Construct Remote Cancer Clinic - Hospital		12,880,000	
Build an outpatient clinic in other markets around the state to provide better, more			
convenient patient care to those areas. There is no clear dominant provider in thes	е		
cancer markets.			
Restricted Funds		12,880,000	
Construct Medical Center Physical Plant Building		12,793,000	
This project will construct a new facility for the Medical Center support functions such	ch		
as the Physical Plant Division. Demolition of existing structures for construction of			
new research, health care and educational buildings will necessitate the need for the	е		
Medical Center Physical Plant building.			
Restricted Funds		12,793,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Improve Life Safety, Project Pool 1		12,760,000	
This project will: 1)involve various types of measures in existing buildings inclimodifications to spaces, equipment or building systems; 2)provide a pool for asbestos testing, minor abatement and repair, and for a prioritized list of major asbestos removal projects; 3)correct indoor air quality (IAQ) problems associate with fresh air intakes; 4)upgrade the fume hoods, ventilation system, an necessary upgrades to the supply air systems to support fume hood upgrades to modern standards. The work will include upgrades to the air handling units (AHU), replacement of the temperature and volume controls, upgrade AHU mixing pland dampers, and installation of variable speed controls for the fan motors. 5 project will involve various types of measures including modifications to space equipment or building systems, and materials including ventilation improvement chemical areas; and 6)materials for the the purpose of minimizing risks to hur health and safety.	or ated ssary n enums s)This es, ents in		
Restricted Funds		12,760,000	
Purchase PACS System Pool Purchase/lease hardware and software to support digitizing, storage, and dist of a variety of images for clinical and diagnostic evaluation.	ribution	10,585,000	
Restricted Funds		10,585,000	
Lease-Purchase/Upgrade Hospital IT Systems Expand/upgrade/implement IT systems in a hospital type facility.		10,000,000	
Restricted Funds		10,000,000	
Lease-Purchase ERP Phase 3		10,000,000	
Phase 3 of the Enterprise Resource Planning will provide added functionality modules for: Customer Relations, Training and Event Management, and Trave Expense Reimbursement. Document Imaging will be initiated in the Campus Management module. Extensive Workflow will be added to the core modules Functionality offered in Employee and Manager Self Service will be increased Business Warehouse and Faculty Effort Systems will be expanded. Strategic Enterprise Management will provide tools to measure and evaluate organizati performance and information for sound decisions. Several enhancements will added to the Finance and Materials Management modules. Personal Digit As will be employed to process work orders in Plant Maintenance. XI functionali be added and the use of web applications increased. The technical environments be improved.	vel and I. The ional Il be ssistants ity will		
Restricted Funds		10,000,000	
Construct Gatton Building Complex-Design This project will provide for the planning and design of a facility designed to so the University of Kentucky's effort to increase degree production and meet the growing demand for high quality, globally-competitive business education. The for a new facility will include 214,000 in gross square feet. The facility's purpose targeteds to providing necessary skills to aspiring entrepreneurs who want new products and services to market, and professional and continuing education outreach for Kentucky's business leaders.	e e plan oses will to bring	10,000,000	
Restricted Funds		10,000,000	

Postsecondary Education Fiscal Year 2007-2008	r Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky		
Construct Science Research Bldg #2-Design	10,000,000	
This project will provide for the planning and design of a science research facility of 255,000 gross square feet, which will provide state-of-the-art multidisciplinary		
research space for disciplines such as health sciences, chemistry, physics, earth sciences, psychology, bio-medical engineering, nutrition and nanotechnology.		
Restricted Funds	10,000,000	
Renovate/Upgrade Hospital Facilities	10,000,000	
This project will renovate or upgrade aging functions of the hospital. Restricted Funds	10,000,000	
Implement Land Use Plan - Hospital	10,000,000	
The Hospital intends to continue to acquire property in the vicinity in anticipation of the need to extend the Medical Center campus in the 2000's.		
Restricted Funds	10,000,000	
Construct Equine Campus	10,000,000	
The Equine Campus will provide facilities for equine science and management		
including a new B. S. degree program. The facilities will consist of an Equine		
Education Cluster, an Equine Health Research Cluster and an Animal Sciences		
Research Cluster with support infrastructure such as utilities, fencing and farm		
roadways. The Equine Education Cluster will consist of a teaching pavilion and a		
Learning Center with state-of-the-art classroom technology and a multipurpose		
laboratory in which horses can be contained for enhanced undergraduate instruction.		
The Equine Health Research Cluster will consist of two Biosafety Level 2 facilities		
and a small cluster for Strangles and infectious disease research. The Animal		
Sciences Research Cluster will consist of two new 12-stall research barns and		
renovation of existing barns.		
The equine industry is the largest cash producing enterprise in agriculture. Demand		
for education in equine science and management is at an all time high. In response		
to this demand, he College of Agriculture at the University of Kentucky plans to		
initiate a Equine Science and Management degree program beginning Fall 2007.		
Facilities are required to provide hands-on activities and demonstrations, a capability		
that does not currently exist.		
Other Funds	10,000,000	
Sanitary Sewer Expansion	10,000,000	
The city owned sanitary sewer lines serving the University of Kentucky are at peak		
capacity. This project would be a joint project with the city to address adding sanitary		
sewer lines to address current needs and for additional capacity for future buildings.		
Agency Bonds	10,000,000	

Postsecondary Education Fiscal Ye 2007-200		Fiscal Year 2009-2010
University of Kentucky		
Expand Coldstream Research Campus	10,000,000	
The Coldstream Research Campus anticipates that its University owned facilities (roads, grounds, utilities, buildings, interior spaces, and other infrastructure elements) will require upgrading/modification to meet the needs of the Research Campus's commercial occupants. The University needs capital authority to quickly deal with space and infrastructure upgrades or modifications required for contracts with commercial and private companies locating to Coldstream. In order for Coldstream to be successful as a research and economic development enterprise, the University must have the flexibility to negotiate, sign, and implement contractual arrangements with private corporations in a very timely manner.	10,000,000	
Restricted Funds	10,000,000	
Construct Multi-Purpose Room/Stadium Kitchen Facility This project will construct a multi-purpose room addition to the Nutter Fieldhouse which will house the athletic training table and will include a full kitchen with the capacity to service football game day catering needs. The facility will also host recruiting, Athletic Department and University functions. Other Funds	8,000,000 8,000,000	
Other Fullus	8,000,000	
Renovate King Library South - 1962 Section Renovation of the King Library South 1962 addition will provide that the space is utilized as effective library and study space. This renovation will combine the 3 separate libraries that currently constitute the Science/Engineering collection into one central facility. Upon completion, space currently occupied by the libraries in Anderson, C/P, and Patterson would return to the academic departments to support enrollment expansion.	8,000,000	
Restricted Funds	8,000,000	
Relocate Greenhouses This project will relocate the greenhouses and headhouses located behind the Thomas Hunt Morgan Building to south campus, near the Ag buildings and greenhouses. The facility must be relocated to upgrade the use of the land and to clear the area for construction of multi-use, multi-disciplinary buildings that should be located in this zone to comply with the University's Master Plan. Restricted Funds	7,506,000 7,506,000	
Lease-Purchase Wireless/Cellular Infrastructure	7,000,000	
The project will provide the inbuilding infrastructure to provide cellular and data wireless services to the academic buillidngs campus wide. Restricted Funds	7,000,000	
Lease-Purchase Hosp. Dining Facilities & Equipmt The project is for the fit-up of the dining facilities (cafeteria, kitchen and cafe) to be located in the new Patient Care Facility. The dining facility may be contracted to a private vendor who will fit-up and manage the dining facilities.	7,000,000	
Restricted Funds	7,000,000	

Postsecondary Education Fiscal Ye 2007-200		Fiscal Year 2009-2010
University of Kentucky		
Construct Library Depository Facility	7,000,000	
Construct a shared, fee-based, depository storage facility that would house and service University library materials that are seldomly used yet valuable for research purposes. It would also house University Archives and other University departmental documents and collections. This facility would be owned and administered by UK Libraries, but use of its space and services would be extended to other UK and non-UK departments and libraries for a fee.	, ,	
Restricted Funds	7,000,000	
Lease-Purchase High Performance Research Comp.	6,500,000	
It will be necessary to upgrade or replace the the current high performance research computer system within the next two years to maintain and enhance the University's research computing capability. This environment is changing rapidly and enhancing large scale research computing provides the high speed parallel and cluster computing facilities required to solve today's research problems.		
Restricted Funds	6,500,000	
Lease-Purchase UK/UofL/Frankfort Research Network The project builds a private fiber network linking the data centers at the University of Kentucky, the University of Louisville and the Governor's Office of Technology. The network will provide backbone services for the Kentucky Post Secondary Education Network and as a direct link from the University of Kentucky to nationwide carriers located in Louisville.	6,000,000	
Restricted Funds	6,000,000	
Expand & Renovate W.KY & Robinson Station	6,000,000	
This project includes facility renovations at the West Kentucky and Robinson Station properties, and the purchase of sixty (60) acres of land contiguous to the existing farm at the West Kentucky site. Because Plant Science has been identified as one of UK's strongest research and graduate programs and selected for Research Challenge Trust Fund (RCTF) funds to achieve international distinction, it is necessary to provide expanded land area and improved facilities for plant science research at these two locations. These renovations also will improve the capacity of extension programs and economic development initiatives at both locations.	0,000,000	
Restricted Funds	6,000,000	
Design Student Center Expansion/Renovation	6,000,000	
This project will be the 'design only' portion of the expansion and renovation of the Student Center. There will be two subsequent construction phases in future biennia. The Student Center, originally constructed in 1938 and expanded in 1963 and 1982, is inadequate for providing the state-of-the-art programs and services necessary to UK's efforts to increase its enrollment and improve its retention and graduation rates. Restricted Funds	6,000,000	

	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Purchase Telemedicine/Virtual ICU		5,000,000	
Purchase software, hardware, and services to implement a virtual ICU which employes principles of telemedicine to monitor and deliver care to intensive car patients. ICU patients require around-the-clock specialized care. With this sy care providers can be facility linked via telemedicine and computer monitors to rooms. A center is staffed with an intensivist-led care team that can monitor and for hundreds of patients. The care team uses software alerts to track patient via trends and intervene earlier-before complications occur. Studies show that this of care model can reduce ICU mortality by 25%, reduce clinical complications, save costs. The keys are constant surveillance, providing the patient with immer physician access and arming the physician with the patient information needed make the right decisions, quickly. It also has been shown to improve quality, operating efficiency, and economic performance.	rtem ICU d care tal type and ediate	5,000,000	
Restricted Funds		5,000,000	
Purchase Clinical Enterprise Data Center Hardware Pool This project will serve as a resource pool for hardware to outfit a new Data Cer	nter.	5,000,000	
Restricted Funds		5,000,000	
Renovate Slone Building, Phase 1		5,000,000	
This project will be the first phase of the renovation of the Slone Building. The planned Phase 1 will upgrade the building's infrastructure including HVAC, plur electrical, communications, roof, etc. Phase 2, planned for the 2010-2012 bien will renovate the interior spaces and upgrade the exterior of the facility. The SI Building is an aging facility and was not designed for the current uses of the Ea Environment Science Department. The facility's infrastructure, is still that of a I building that can not adequately support geology research functions and equipal Restricted Funds	nium, one arth & M57	5,000,000	
Repair-Upgrade-Improve Bldg Shell Systems		5,000,000	
This project will repair, upgrade and improve existing building systems that have exceeded their useful life, need to be upgraded to meet current building code requirements, or need to be upgraded due to current capacity having been except by building occupant load. Systems include exterior enclosures (walls, roofs & windows) doors, door hardware and interior finishes.	eeded		
Restricted Funds		5,000,000	
Expand CAER Laboratories This project is for the expansion and renovation of the Center for Applied Energy Research (CAER) laboratory building, including the upgrade of the Center's Full Analysis Laboratory. The work includes an addition that will include research to offices, and support spaces. CAER's current facility is used at full capacity and additional space is needed to accommodate growth.	el abs,	5,000,000	
Restricted Funds		5,000,000	

Postsecondary Education Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky		
Construct Facilities Storage Building	4,806,000	
This project is for the construction of approximately 20,000 gross square feet of warehouse storage space and materials handling and distribution facilities to replace space in Reynolds Buildings #1, #2 & #3 which is desired by Fine Arts and other academic departments for teaching space. The facility is to include overhead doors, dock levelers, and a mix of bulk storage and shelf storage space. Office and restroom facilities are included.	, ,	
Restricted Funds	4,806,000	
Expand KGS Well Sample & Core Repository	4,741,000	
The project will construct additional space and complete the laboratory facilities, loading dock, office space, and extend the entrance drive. This project will bring the space requirements up to approximately the total space needs requested in the initial building design by adding an extension to the facility and the necessary perimeter paving.		
Restricted Funds	4,741,000	
Purchase Patient System Enterprise	4,640,000	
This is a patient registration system to support a statewide integrated delivery system.		
Restricted Funds	4,640,000	
Purchase Digital Medical Record Expansion	4,640,000	
Technology is currently being developed to allow the automation of the current paper medical record system. This system will have the advantage of decreasing the resources necessary to manage our current paper record system as well as broaden dissemination of medical record information.		
Restricted Funds	4,640,000	
Convert Taylor Education Space to Offices & Classroom	4,500,000	
This project will convert the old gymnasium (currently used as a storage and TV studio) into offices and a 200 seat lecture hall. An intermediate floor structure will be added to create a two story facility with offices and support spaces on the lower level and offices, support spaces, and a lecture hall on the upper level. The project will include one two-story elevator. Additional office space and large classrooms are needed to meet the needs of the University's growing enrollment. This project will increase the utilization of the space and increase useable square footage without expanding a building.		
Restricted Funds	4,500,000	
Renovate Mineral Industries Building This project will renovate/convert the Mineral Industries Building into classroom, class labs, and research labs. Included in the work will be upgrades to the restrooms, communication closets, and other support spaces. The renovation of this building is necessary to meet the immediate space demands associated with the increase in enrollment and faculty. The current office use must be converted to instructional space and research space.	4,450,000	
Restricted Funds	4,450,000	

	iscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Jpgrade Clinic Enterprise Network-Hospital Pool		4,250,000	
Upgrades are required to the healthcare data network to provide network			
redundancy, expansion of wireless capabilities, additional secure network capal	oility		
for medical devices and to improve reliability and stability.	•		
Restricted Funds		4,250,000	
xpand Ophthalmology Clinic - Hospital		4,185,000	
The project is for renovation and expansion of the existing Ophthalmology Clinic			
located in the Kentucky Clinic. Adjacent available space would be utilized for the			
expansion.			
Restricted Funds		4,185,000	
construct Facilities Support Bldg - Hospital		4,000,000	
Project provides for new construction or fit-up of shell space for the facilities			
maintenance and construction groups.			
Restricted Funds		4,000,000	
Renovate Memorial Coliseum Seating Area		4,000,000	
_	an of	4,000,000	
This project will renovate the general seating and sound system in the arena are Memorial Coliseum.	ea Oi		
		4 000 000	
Other Funds		4,000,000	
Penovate Funkhouser Tower		3,900,000	
This project will add two stair towers and renovate office space in the Funkhous	er		
Tower (floors 4, 5, & 6). The renovation work to the existing space will include			
upgrades to finishes and MEP systems. Support spaces, including restrooms a	nd		
communication closets, will be constructed to meet code and the University			
requirements.			
Currently, the three upper floors can only be used for storage due to the lack of			
required fire egress. The tower section of the building has only one set of stairs			
the stairs do not meet code for the required fire egress. The available assignab			
space of each floor is needed to provide some office space for additional faculty			
student support programs.			
Restricted Funds		3,900,000	
Repair-Upgrade-Improve Bldg Electrical Systems		3,745,000	
This project will repair, upgrade and improve existing building electrical systems	that	3,743,000	
have exceeded their useful life, need to be upgraded to meet current building co			
requirements, or need to be upgraded due to current capacity having been exce			
	cueu		
by building occupant load. Systems include electrical, fire alarm and communications.			
Restricted Funds		3,745,000	
IVESTITUTE I TITUS		3,740,000	

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FOSISECONDALY FOUCATION	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Renov/Expand DLAR Quarantine Facility Spindletop		3,288,000	
This project will renovate the Spindletop Animal Conditioning Facility into an Ar Quarantine Facility. Sufficient renovation space may not be available in the exifacility and a small expansion may be necessary to accommodate the space program. The renovation and possible expansion spaces will include animal rooprocedure rooms, autoclave and cage wash room, offices, and support spaces.	isting oms,	· ,	
Restricted Funds		3,288,000	
Relocate & Expand Dentistry Faculty Practice		3,100,000	
This project will move the Dentistry Faculty Practice from the Dentistry Building either the Kentucky Clinic Wing C or Wing D. The work will include upgrades to finishes, plumbing, electrical, and HVAC systems. Moving the faculty practice v permit additional space for dental clinical operatories, thus creating the potentia an increase in income. Moving the practice will also provide space for the Publ Health division of the College of Dentistry to move back into the Dental Science with the other faculty of the College, thus permitting collaboration between faculty members in similar disciplines. It will also save the College the cost of off-camprental space.	o vill al for lic e Wing alty		
Restricted Funds		3,100,000	
Renovate Nursing Building This project will renovate several areas in the Nursing Building, enclose the thir patio, and construct a new fire stair. The areas to be renovated will include the administration suite, the existing student lounge, and the grad student office. T new fire stair will be constructed at the south end of the patio.	•	3,088,000	
This project is necessary to provide the additional student services space requisupport the college's planned doubling of enrollment. The fire stair is necessar provide fire egress. The current egress will be terminated with the enclosing of patio as required by code after this patio is enclosed. Restricted Funds Federal Funds	y to	1,988,000 1,100,000	
Purchase Registration & Scheduling System		3,000,000	
Purchase alternative registration and scheduling system software and hardward including services to implement the system. The system would support registration and scheduling for all inpatient and ambulatory patients in all locations. Improve functionality for registration and scheduling staff will improve workflow and increased with data capture to facilitate the billing process. Additionally, accesservices will be improved and time required to register or obtain an appointment be decreased resulting in increased customer satifaction. The registration systems the foundation for all patient imformation found in all other systems.	ation ved ease ess to et will		
Restricted Funds		3,000,000	

	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Construct Cancer Education Facility - Hospital		3,000,000	
Construct/renovate space in the facility to provide education materials to our parand caregivers. We need to provide a comprehensive and staffed education of to help our patients and caregivers understand their cancer.			
Restricted Funds		3,000,000	
Renovate Reynolds Building, Phase 1		3,000,000	
This project will renovate parts of the Reynolds Building and will be completed phases. The work will include, but is not limited to, electrical upgrade, ventilation HVAC, new restrooms and a reconfiguration of the studio spaces. Safety, hand accessibility and indoor air quality are project priorities. This project addresses deferred maintenance needs and quality of the learning environment.	on, dicap		
Restricted Funds		3,000,000	
Construct Golf Practice Area		3,000,000	
This project will construct a golf short game practice area, to include a putting g sand shot, 100 yard pitch shot area, and locker and equipment/storage area.	green,	0.000.000	
Other Funds		3,000,000	
Renovate Dentistry Class Lab This project will renovate the Dentistry Class Lab in the Dentistry Building. The project will modify the configuration of the learning stations and update equipmed keep dental training aligned with dental practice.		3,000,000	
Restricted Funds		3,000,000	
Purchase Upgrade - HIS Computing Facility		2,900,000	
The Hospital's large central data center is the key component of the Hospital's Information Systems support. Major expansion of Hospital Information System and all peripheral equipment and disaster recovery are planned to support the expansion of critical information systems which support the Hospital's mission of patient care, education and research.		_,,,	
Restricted Funds		2,900,000	
Renovate Central Computing Facility Renovating the computing facility will provide a secure, stable, environment for University's supercomputer, mainframe, and servers. The renovation includes 11,550 square feet of space.	the	2,813,000	
Restricted Funds		2,813,000	
Renovate Blazer Hall Cafeteria		2,800,000	
This project will renovate kitchen and convenience store space in Blazer Hall. layout and design of the area is outdated and the equipment is in poor condition. This kitchen and convenience store will serve students in the north campus dor area. This work is necessary to meet the changing menu needs and expectation the students.	n. ·m	. , .	
Agency Bonds		2,800,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Construct Stadium Suite Addition		2,750,000	
This project will construct four additional viewing suties, two on each end zon	e, to		
the existing suite level at Commonwealth Stadium.			
Other Funds		2,750,000	
Purchase Telephone System Replacement Pool		2,700,000	
Install and implement state-of-art telephone communication and call center.			
Restricted Funds		2,700,000	
Renovate Student Center Food Court		2,675,000	
This project will renovate dining space in the Student Center. The dining faci	lity		
requires reconfiguration to support new meal plans and to meet student expec	ctations.		
Agency Bonds		2,675,000	
Repair-Upgrade-Improve Bldg Elevator Systems		2,540,000	
This project will repair, upgrade and improve existing building elevator system	s that		
have exceeded their useful life, need to be upgraded to meet current building			
requirements, or need to be upgraded due to current capacity having been ex	ceeded		
by building occupant load. Systems include elevators and dumbwaiters.			
Restricted Funds		2,540,000	
Lease-Purchase Data Repository System		2,500,000	
Purchase/lease hardware and software to establish a data repository for clinic	al,		
financial, and other types of data.			
Restricted Funds		2,500,000	
Implement Medication Bar Coding System		2,500,000	
Implement a new medication bar coding information system to facilitate patien	nt		
medication administration.			
Restricted Funds		2,500,000	
Lease-Purchase Data Center Infrastructure		2,500,000	
This will provide the racks, PDU's and associated equipment to house servers	s in the		
new data center. It will also provide the storage area network and ethernet			
infrastructure for the new data center.			
Restricted Funds		2,500,000	
Renovate Diagnostic Treatment Services - Hospital		2,500,000	
This project will renovate clinical, pharmaceutical, or imaging departments to			
accommodate changes in equipment, expanded interfaces between equipment	nt, or		
improved patient management.			
Restricted Funds		2,500,000	

	iscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Repair Stadium Structure		2,500,000	
This project will provide long-term routine structural maintenance necessary to protect the investment in the Stadium facility.		, ,	
Other Funds		2,500,000	
Convert Hunt Morgan Space to Class Lab		2,500,000	
This project will convert space in the Thomas Hunt Morgan Building into class la teaching space. The project will include wet bench casework, flooring, ceilings, lighting, and Smart Classroom technology. The work will also include modificat to the plumbing, electrical, and HVAC systems. An additional class lab is need meet the needs of the increased enrollment, especially in the area of life scienc Restricted Funds	walls, ions ed to	2,500,000	
Developed Taraching Characin the Chamistud Dhysica Duilding		2 500 000	
Renovate Teaching Space in the Chemistry/Physics Building This project will renovate a large lecture hall in the Chemistry-Physics Building. work will include upgrades to seating, room finishes, and 'Smart Classroom' technology. The Smart Classroom equipment will include a computer, projector media player, document camera, sound system, podium, and internet connection. The work will also include wireless internet connection. The upgrade is necessing provide state-of-the-art teaching facilities to meet instructional needs and stude expectations.	on. ary to	2,500,000	
Restricted Funds		2,500,000	
Renovate Parking Structure #3 - Hospital		2,485,000	
Repair Kentucky Clinic garage per consultant report to repair safety, functional and improve appearance.	needs	,,	
Restricted Funds		2,485,000	
Renovate Koinonia House		2,371,000	
Renovate the second floor of the Koinonia House for the UK Opera program. T renovation would provide a home for all phases of the program which would be one roof and would be a major asset in terms of recruiting the best graduate stuin the world.	under	, ,	
Restricted Funds		2,371,000	
Lease-Purchase Enterprise Storage System		2,200,000	
The requirement to use and have online access to data has exploded over the lefew years. The University has installed an enterprise storage system to address need. The system has proved to perform this function well, but the need grows the system requires enhancement or replacement to keep up with the demand.	the	_,,	
Restricted Funds		2,200,000	

Postsecondary Education Fiscal \(\) 2007-20	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky		
Upgrade Critical Care Facility - Hospital	2,200,000	
The project will allow for the renovation or relocation of Critical Care space. The work		
includes cosmetic interior renewals, some wall reconfigurations, an upgrade of		
electrical and medical gas services, patient room fixed equipment and air		
distribution/filtration systems.		
Restricted Funds	2,200,000	
Repair-Upgrade-Improve Civil/Site Infrastructure	2,200,000	
This project will repair, upgrade and, as necessary, expand the campus Civil/Site		
infrastructure. Infrastructure items to be addressed include: Roads, sidewalks,		
plaza's, landscaping, surface parking lots, sinkholes and signage.		
Restricted Funds	2,200,000	
Renovate Vivarium in Central DLAR Facility-Ph II	2,176,000	
This project will be Phase 2 of the Central Division of Lab Animal Resources (DLAR)	_,,	
Facility Cage Wash project. Phase 1 was completed in 2007. Limited funding		
prevented the university from completing the entire planned project.		
Restricted Funds	2 176 000	
Restricted Funds	2,176,000	
Renovate Space in McVey Hall	2,150,000	
This project will renovate space in McVey Hall. The renovated space will be used for		
offices, classrooms, and student support services. The UK Data Center will vacate		
the space and the space must be renovated to accommodate the change in space		
use.		
Restricted Funds	2,150,000	
Construct Hall of Fame Plaza	2,100,000	
This project will be construct a UK Athletics Hall of Fame Plaza at the main entry to		
Memorial Colisem. The Plaza will be designed to recognize current and future hall of		
fame members, as well as enhance the military memorial aspect of Memorial Coliseum.		
Other Funds	2,100,000	
Replace Radiology Information System	 2,000,000	
Implement a new Radiology Information System.		
Restricted Funds	2,000,000	
Purchase Dentistry Billing System, Phase 3	2,000,000	
This project will provide hardware and networking for clinical and patient billing		
software in the College of Dentistry.		
Restricted Funds	2,000,000	

University of Kentucky	
Renovate 4-H Camps 2,000,000	
This project will renovate and upgrade physical facilities at the 4-H camps at Lake Cumberland, London, Carlisle and Dawson Springs that serve nearly 20,000 4-H youth each year. These renovations will encompass improvements to kitchens, dining halls, bath houses and sleeping cabins as well as the enhancement of infrastructure such as water lines and sewer systems.	
Bond Funds 2,000,000	
Renovate Kitchen - Hospital 2,000,000	
This project involves major redesign of the Hospital kitchen and food preparation areas. The work will involve evaluation and redesign of existing food preparation areas and the associated food service equipment with respect to changes in dietary preferences and new developments in nutritional research.	
Restricted Funds 2,000,000	
Upgrade Surgical Services - Hospital This project will renovate existing space to develop a Same Day Surgery Intake Unit; will relocate surgical offices adjacent to the operating rooms in the Critical Care Center to expand the Post Anesthesia Care Unit; will develop a Pre-op, PACU, and waiting space in the main hospital building dedicated to pediatric patients; and will	
renovate the 1st floor surgical waiting area. Restricted Funds 2,000,000	
Construct Physicians Services Facilities - Hospital 2,000,000	
Construct and/or refurbish existing areas to create spaces for physicians. At the present, the physicians do not have adequate lounge and dining areas. Restricted Funds 2,000,000	
Lease-Purchase Remote Site Fiber The request is to fund the installation of fiber infrastructure at remote University sites. The request will also connect the remote sites to the main campus with a fiber infrastructure.	
Restricted Funds 2,000,000	
Renovate Soccer Press Box/Seating Addition This project will renovate the Soccer facility by enlarging the press box, adding additional seating for the varsity soccer game field and enclosing the area to provide some protection from the weather.	
Other Funds 2,000,000	
Lease-Purchase Data Storage Equipment & Software Pool Purchase additional disk storage to facilitate the growth of data from existing and future information systems. 1,950,000	
Restricted Funds 1,950,000	

	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Lease-Purchase Data Warehouse/Infrastructure		1,800,000	
The University of Kentucky has undertaken the creation of a data warehouse environment to facilitate reporting for the institution. In 2002, hardware was purchased to begin inplementation of a data warehouse environment. The data repository has been completed, but there are several other phases of the projection will require hardware to be replaced or upgraded. The data warehouse environ will enable the University to more efficiently and effectively access the data require to provide vital information for decision making.	ct that nment		
Restricted Funds		1,800,000	
Purchase Identity Management System		1,750,000	
Purchase software and hardware for implementation of an identity management system.	t		
Restricted Funds		1,750,000	
Purchase Radiofrequency Ident. System Purchase software and hardware necessary to implement radiofrequency identification (RFID) system to provide locating capabilities within the healthcare antennia.	e	1,500,000	
enterprise. Restricted Funds		1,500,000	
Lease-Purchase Campus Call Center System		1,500,000	
The University is creating a formal call center to compliment the campus voice infrastructure. The VOIP infrastructure combined with the call center system w replace many traditional key systems.			
Restricted Funds		1,500,000	
Lease-Purchase Network Security Hardware		1,500,000	
The need to protect the University's network from the world of hackers, viruses, worms, etc. is an ever expanding requirement. The current environment of firev needs to be expanded to handle the larger bandwidths of the future. Devices at appliances need to be added to handle functions such as intrusion detection, intrusion prevention, bandwidth shaping, logging and interpretation of data, viru detection, encryption, certificate authorities, and other secure network logon environments.	valls nd	. ,	
Restricted Funds		1,500,000	
Purchase Managed Care Enterprise		1,160,000	
The demand to control costs across the state of Kentucky continues to foster the movement to a managed care market place. The demand for information to as with the management of these patients will require an unique database that ensitimely and accurate information is available to support business decisions.	sist		
Restricted Funds		1,160,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Purchase Upgraded Communication Infrastructure		1,014,000	
Purchase upgrade to the communications infrastructure in Young Library so the library can continue to provide more electronic resources. This will allow the litto provide better computers and supporting software to support access to these resources.	brary		
Restricted Funds		1,014,000	
Expand Clinical Enterprise Data Center Network Pool		1,000,000	
This request would serve as a resource pool for hardware to outfit a new Data Center.			
Restricted Funds		1,000,000	
Purchase Upgraded Integrated Library System		1,000,000	
The University Libraries needs to upgrade its present Integrated Library System which is essential for use by both patrons and library personnel. The ILS is us staff for purchasing, cataloging, lending, and tracking library resources. The IL used by library patrons to search the library catalog, review their accounts, and access electronic information.	ed by _S is		
Restricted Funds		1,000,000	
Renov Teaching Space in the Funkhouser Building This project will renovate a large lecture hall in the Funkhouser Building. The sis approximately 2,200 net square feet. The work will include upgrades to sea room finishes, and 'Smart Classroom' technology. The Smart Classroom equip will include a computer, projector, media player, document camera, sound system podium, and internet connection. The work will also include wireless internet connection. The upgrade is necessary to provide state-of-the-art teaching facilities.	ting, oment tem,	1,000,000	
meet instructional needs and student expectations. Restricted Funds		1,000,000	
Renovate Office Space in Funkhouser This project will renovate office space in the Funkhouser Building. The work winclude new finishes and upgrades to plumbing, electrical, and HVAC systems Communication systems will be upgraded and wireless internet will be installed Additional office space is needed to meet the space demands associated with increase in enrollment, increases in faculty, and expansions of office-based reand outreach programs.	d. the	1,000,000	
Restricted Funds		1,000,000	
Renovate 3rd Floor Little Library This project will fit-up shelled space on the third floor of the Little Library. The will be used for the School of Library and Information Science, Center for Appl Information Technology. The space is needed to accommodate increasing enrollment and technology impacts on instructional pedagogies.	=	1,000,000	
Restricted Funds		1,000,000	

Postsecondary Education Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky		
Lease-Purchase UPS System	941,000	
Upgrading the uninterruptible power supply (UPS) systems for the computing operations provides clean, uninterrupted power for the University of Kentucky's central computing resources (supercomputer, mainframe, 150 servers, etc.) The current UPS system does not provide redundancy, adequate backup time, or		
scalability. Restricted Funds	941,000	
	<u>.</u>	
Lease-Purchase Mainframe Computer - Hospital	800,000	
Purchase or lease a new mainframe computer and its associated peripheral hardware.		
Restricted Funds	800,000	
Purchase Upgrade for Servers	800,000	
Due to changing technology, this upgrade will be needed to maintain the existing server at the appropriate level to assure continuing service.		
Restricted Funds	800,000	
Handicapped Access Pool	800,000	
Modifications will be made inside buildings and outdoors at approaches to buildings. Work will include modifications to doors, restrooms, drinking fountains, handrails, ramps, sidewalks, telephones, signage, and elevators.		
Restricted Funds	800,000	
Purchase Staff Scheduling System - Hospital	750,000	
Purchase software and hardware for implementation of staff scheduling system. The current system was developed on-site and isn't easily supported or enhanced. Additionally, the size of the workforce and complexity of scheduling based on patient acuity, staff skill sets, and other parameters, as well as the use of resource pools, requires a system with advanced rules-based functionality.		
Restricted Funds	750,000	
Purchase Paging Software - Hospital Purchase hardware, software, and services to implement a state-of-the-art paging system which will provide a user friendly method to send and track pages and allow the dynamic change of pagers assigned to single or multiple medical services and/or alert and on-call teams.	700,000	
Restricted Funds	700,000	
Purchase Document Scanning System Purchase hardware and software to support an enterprise document scanning/imaging and data repository solution to convert from paper-based to digital	700,000	
processes.		
Restricted Funds	700,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Purchase Police Communications Equipment		600,000	
Upgrade radio system, add mobile data terminals in all department vehicles, ad	dd		
GPS and Automatic Vehicle Location systems to all department vehicles, upgra			
the department's transmitting/receiving antenna system, and expand and upgra	ade		
the campus-wide emergency telephone system.			
Restricted Funds		600,000	
Purchase Shelving for Storage Facility		525,000	
Purchase shelving to be used in a library storage facility.			
Restricted Funds		525,000	
Purchase Compact Shelving-Fine Arts Library		500,000	
Purchase compact shelving for the Lucille Caudill Little Fine Arts Library. The I	ibrary		
needs additional shelving capability. Compact shelving offers the most efficient			
cost effective use of existing space in the building.			
Restricted Funds		500,000	
Install Emergency Generator Computing Facility		500,000	
An emergency generator is needed to ensure power for the University of Kentu	ucky's		
major computing resources (supercomputer, mainframe, and 150 servers inclu	ıding		
both email systems and web services). Periodic power outages result in the			
unplanned shutdown, and associated disruption to services, of these systems.			
Additionally, telephone operations (UK Medical Center emergency paging, ope	erator		
assistance) and WUKY FM radio are affected by power outages.			
Restricted Funds		500,000	
Purchase Digital Imaging Equipment		311,000	
Purchase of digital imaging equipment to create digital photography and inter-r	media		
lab in the Reynolds Building.			
Restricted Funds		311,000	
Purchase Electrospray LC Tandem Mass Spectromete		290,000	
Instrument for teaching of proteomics and bological chemistry.			
Restricted Funds		290,000	
Purchase 400 MHz NMR Spectrometer		275,000	
Compact instrument for teaching of organic and inorganic chemistry.			
Restricted Funds		275,000	
Purchase Precision Machining System		250,000	
Purchase infrastructure equipment for precision machining system for both			
undergraduate and graduate instruction and research			
Restricted Funds		250,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Kentucky			
Purchase Physical Chemistry Teaching Laboratory		240,000	
Purchase physical chemistry teaching laboratory equipment			
Restricted Funds		240,000	
Upgrade Audio/Visual Equipment Guignol Theatre		210,000	
Purchase of new audio/visual equipment for Guignol Theatre to address the equipment for theatre productions.	e lack of		
Restricted Funds		210,000	
Purchase Circular Dichroism Spectrometer		210,000	
Purchase circular dichroism spectromer for biological chemistry teaching lab	ooratory		
Restricted Funds		210,000	
Purchase Metabolic Instructional System		210,000	
The requested Metabolic Instructional System would be used to replace ina	dequate		
and outdated instructional resources, thus enhancing the quantity and the q	uality of		
our instruction and preparation of our undergraduate and graduate students	i.		
Restricted Funds		210,000	
Lease Health Affairs Office #5-Fayette County			
UK HealthCare requires space to house its administrative, business and clir	nical		
practice/research functions to support the Clinical Enterprise and allow expansion	ansion of		
clinical and research functions on/near campus. The leased space may be u	used for		

Lease Med College Off-Campus Clinic - Fayette Co

from revenues generated from patient fees.

The Med Center requires space to house an off-campus clinic similar to KY Clinic South. The leased space is located in Fayette County. The space will be apprxomately 50,000 gross square feet. The annual cost is esimated at \$400,000. Funding for the lease will come from revenues generated from patient fees. The leased space will include clinical, offices, clerical and support space.

new and relocated clinical practice and administrative functions, and/or research. The leased space is approximately 20,000 square feet and will be located in Fayette County. The annual cost is estimated at \$400,000. Funding for the lease will come

Lease Health Affairs Office #2 - Fayette County

The University Hospital requires space to house its administrative and business offices to support the Clinical Enterprise and allow for expansion of clinical and research functions on campus. The program for this leased space may be for both new and relocated business and administrative functions and dry lab research. The leased space is located in Fayette County. The leased space is approximately 60,000 sq. ft. The annual cost is estimated at \$1,200,000. Funding for the lease will come from revenues generated from patient fees. The space will include offices, clerical, dry lab research and support space

Postsecondary Education

University of Kentucky

Lease - E-Cavern

The University requires space of a secure, underground technology facility. This lease is required with e-Cavern, LLC by the US Deaprtment of Treasury as part of a research project to improve the resiliency of the financial sector to recover from disaster scenarios through development of new secure, remote, financial transaction backup storage systems. The space is approximately 4,200 square feet. The annual cost is approximately \$729,140. The space is funded entirely with federal funds

Lease Kentucky Utilities Building - Fayette Co.

The University requires space to house overcrowded units. The leased space is located in Fayette County. The space is estimated to be 55,000 gross square feet. The annual cost of the lease is estimated to be \$1,000,000. The space includes offices, clerical, support, and instructional space. Funding will be from university funds.

Lease Administrative Office - Fayette County

The University and University Hospital require space to house a data center to support the academic, research and clinical functions now located on campus. The leased space is located in Fayette County. Funding for the lease will come from institutional funds including revenues generated from patient fees. The leased space will be approximate 100,000 gross square feet. The annual cost is estimated to be \$2,000,000. The leased space will include a data center and support space

Lease Blazer Parkway - Fayette County

The College of Medicine requires space to house an off-campus clinic similar to KY Clinic South. The leased space will be located in Fayette County. The space will be approximately 50,000 gross square feet. Funding for the lease will come from revenues generated from patient fees. The leased space will include clinical, offices, clerical, and support space. The annual cost of the lease will be approximately \$1,000,000.

Lease Med Center Off-Campus Fac #1 - Fayette Co.

The UK Med Center requires space to house an off-campus patient facility. The leased space will be located in Fayette County. The space will be approximately 20,000 gross square feet. The leased space will include clinical, offices, clerical, and support space. The annual cost is estimated to be \$360,000. Currently, this space is not available on campus and the University must seek leased space off campus.

Lease Med Center Grant Project #2 - Fayette Co

The Med Center requires space to house contract sponsored programs. The leased space will be located in Fayette County. The space will be approximately 15,000 square feet. Funding for the lease will come from the contracts. The leased space will include include offices, clerical, support and research space. The annual cost is estimated to be \$270,000.

University of Kentucky

Lease Med Center Grants Projects #1 - Fayette Co

The Med Center requires space to house research grant projects. The leased space will be located in Fayette County. The space will be approximately 20,000 square feet. Funding for the lease will come from the grants. The leased space will include offices, clerical, support, research space and other. The annual cost is estimated to be approximately \$360,000.

Lease Health Affairs Office #4 - Fayette Co.

The UK Healthcare requires space for the replacement and expansion of administrative and business offices to support the clinical enterprise currently located in Chandler Hospital. Current space will be reallocated for other uses until disposition of building is determined. The space will be located in Fayette County. The space will be approximately 10,000 square feet. The annual cost will be approximately \$250,000.

Health Affairs Office Lease #3 - Fayette County

The UK Healthcare requires space to house its administrative and business offices to support the Clinical Enterprise and allow for expansion of clinical and research functions on campus. The program for this leased space may be both new and relocated business and administrative functions and dry lab research. The leased space will be in Fayette County. Funding for the lease will come from revenues generated from patient fees and will include offices, clerical, dry lab research, and support space. The lease will be approximately 60,000 square feet. The annual cost will be approximately \$1,200,000.

Lease Health Affairs Office - Fayette County

The UK Healthcare requires space to house its administrative and business research functions to support the Clinical Enterprise and allow for expansion of clinical and research functions on campus. The program for this leased space may be both new and relocated business and administration functions and dry lab research. The leased space will be located in Fayette County. Funding will come from revenues generated from patient fees and will include offices, clerical, dry lab research and support. The space will be approximately 40,000 square feet. The annual cost is estimated to be approximately \$800,000.

Lease Good Sam - Hospital - Fayette County

The UK HealthCare-Good Samaritan requires space to house certain clinical functions including its Diagnostic Imaging Center. The leased space will be located in Lexington. The space will be approximately 36,000 square feet. The leased space will include clinical, offices, clerical and support space; and will provide for additional employees and/or functions. The annual cost of the lease is estimated to be approximately \$720,000.

University of Kentucky

Lease Grants Projects #2 - Fayette Co.

The University requires space to house new research grants and contracted programs. The leased space will be located in Lexington within a reasonable distance from the main campus. The space will be approximately 25,000 square feet. Funding for the lease will be realized by the grants and/or contracts. The annual cost is estimated to be \$450,000. The leased space will include offices, clerical, support, and research space.

Lease Off Campus #3 - Fayette Co.

The University requires the space to accomodate functions moved off campus for research grants and contracts and/or off-campus patient/clinic facility. The leased space will be located in Fayette County. The space will be approximately 25,000 square feet. The annual cost is estimated to be \$450,000. Funding will be realized by grants and/or contracts and/or revenues from patient fees. The space is intended to be used for offices.

Lease Off Campus #2 - Fayette Co

The University requires the space to accomodate functions moved off campus to free-up campus space for increased enrollment, faculty and staff. The leased space will be located in Fayette County. The space will be approximately 20,000 square feet. The estimated annual cost will be \$360,000. Funding will come from university funds.

Lease Off Campus #1 - Fayette Co.

The University requires space to accommodate functions moved off campus to free-up campus space for increased enrollment, faculty and staff. The lease space will be located in Fayette County. The space will be approximately 80,000 square feet. The estimated annual cost is \$1,440,000. Funding will come from university funds.

Lease Rural Health Expansion-Hazard Perry Co

The University requires space that will provide for an expansion of the Rural Health Facility. The leased space will be located in Hazard, Kentucky. The space will be approximately 20,000 square feet. The estimated annual cost is \$320,000. Funding will be from the university funds and clinical revenues.

Lease Grants Projects #1 - Fayette Co

The University requires space to provide for new research grants and contracts that will be awarded . The space will be approximately 20,000 gross square feet. Funding for the lease will be realized by the grants and/or contracts. The leased space will include offices, office support and research space. The annual cost of the lease is estimated at \$450,000.

University of Kentucky

Lease Med Center Off Campus Fac #2-Fayette Co

The University requires space for off-campus patient/clinic facility. The space will include offices, clerical, support, research labs and clinical. The space will be located in Fayette Co. The space will be approximately 25,000 gross square feet. The annual cost will be approximate \$450,000. Funding will be from clinical revenues.

Guaranteed Energy Savings Performance Contracts

Energy audits will be conducted at the University's facilities to establish the need for Performance Contracting. Performance Contracting would then be used to replace inefficient equipment, and the source of payments for the performance contracts will be energy savings generated by the improvements which are budgeted within the operating budget. The Guaranteed Energy Performance Projects Pool serves as a central project pool for Guaranteed Energy Savings Performance Contracts in any University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provided by KRS 56.770 to 56.784.

University of Kentucky Summary	<u>1,476,187,000</u>
Restricted Funds	1,244,386,000
Federal Funds	1,100,000
Bond Funds	22,000,000
Agency Bonds	15,475,000
Other Funds	193,226,000

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Construct - HSC Research Facility V		154,000,000	
This authorization will allow the construction of a 292,000 GSF facility, which	h is		
needed to further the research capacity of the Health Sciences Center. The			
continued recruiting of new investigators requires new research space to me	eet the		
future demands. This facility will be located on Hancock Street between Abr	aham		
Flexner Way and Chestnut Street and will provide vital research space for the	ne		
research program in oncology.			
Restricted Funds		154,000,000	
Expand - Papa John's Cardinal Stadium	72,000,000		
The project will expand Papa John's Cardinal Stadium with addition of 45 pr	rivate		
boxes including 810 box seats, construction of a 16,100 seat upper deck wi	th access		
concourse, 2,400 additional lower deck seats in the NE/NW corners, and a			
"walk-around" concourse on the south side allowing access from new east s	side to		
existing west side upper decks. Additional construction includes access rar	nps,		
stair/elevator towers, concession, toilet and other support areas serving the			
concourse. The \$67 million in third-party financing authorization will be exe	cuted as		
industrial revenue bonds through the Louisville Metro government.			
Restricted Funds	5,000,000		
Other Funds	67,000,000		
Expand Ambulatory Care Building Academic Addition		60,000,000	
This addition to the Ambulatory Care Building will house most of the clinical			
departments for the School of Medicine and educational and administrative	offices for		
the UofL Hospital. The School of Medicine has not built educational facilitie	s since		
1972, and the clinical departments' faculty numbers have more than double	d in the		
interim. This will allow University Medical Center, Inc. (lease UofL Hospital)	to		
renovate the Ambulatory Care Center to become a more efficient and effect			
outpatient care center. The university plans to use a private developer to be			
addition. The university will lease back a portion of the space from the deve	eloper.		
Other Funds		60,000,000	
Expand & Renovate - Dental School		42,700,000	
This authorization will allow the university to renovate approximately 92,000	gross		
square feet of the Dental School and construct a 14,300 gross square foot a	addition to		
create state-of-the-art operatories and refurbish waiting areas and associate	ed		
laboratory/examining areas. Also included will be a total renewal of the buil	-		
infrastructure including electrical, mechanical, plumbing and data network u	pgrades.		
Restricted Funds		4,000,000	

38,700,000

Agency Bonds

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Construct - 500 Bed Residence Hall		40,130,000	
This authorization will allow the University to construct a new 500 bed resident on the Belknap Campus. The new hall would also provide approximately 15,0 square feet for development of a west campus food service and approximatel	000		
square feet for the relocation of the Residence Life administration office from Stevenson Hall. Third-party financing will be used to fund the project. Other Funds	, .,	40.420.000	
Other Funds		40,130,000	
Construct - HSC Parking Structure III This project will construct a third parking garage on the Health Sciences Cam with 2,100 spaces at Chestnut & Clay Streets.	pus	38,735,000	
Other Funds		38,735,000	
Purchase Land Near HSC - Parcel I		34,246,000	
This project will purchase property adjacent to the Health Sciences Campus. University of Louisville will purchase, should it become available, 3.38 acres to currently have a 106,428 gross square foot office building. The existing building house offices for faculty and staff in the School of Medicine. Other Funds		34,246,000	
Construct - HSC Parking Structure II	30,700,000		
This authorization will allow the construction of a 440,000 gross square foot p facility with 1,712 parking spaces. The new structure will be along Hancock S between Muhammad Ali Boulevard and Flexner Way. A total of 220 existing parking spaces are being displaced by new construction.	arking Street surface		
Agency Bonds	30,700,000		
Renovate - Life Sciences Building This authorization will allow renovation to correct deficiencies in the building ventilation system. Existing labs will be improved and new labs will be create lower level of the Life Sciences Building. In addition to the ventilation system, lighting, new ceilings, and other repairs will be made.		30,024,000	
Restricted Funds		30,024,000	
Purchase Land Near Belknap Campus South Since 1984, the Belknap Master Plan has included approximately 32 acres immediately south of the campus along the CSX and Norfolk Southern rail line. There is a time limited opportunity to acquire this essential property for campu expansion. We are looking to State and Metro resources to complete this transaction.		30,000,000	
Other Funds		30,000,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Construct - HSC Steam/Chilled Water Plant II		29,668,000	
This project will construct a 30,000 gross square foot steam and chilled water	olant to	, ,	
serve the Health Sciences Campus, including a 6,000-ton chiller and boilers w			
capacity to produce 50,000 pounds of steam per hour.			
Other Funds		29,668,000	
Renovate - Capital Renewal Pool		28,265,000	
The Capital Renewal Pool will allow the university to address approximately te	n types	20,203,000	
of projects: roof replacement, windows, exterior building upgrades, interior building			
upgrades, walking surfaces, electrical upgrades, data collection and security p	-		
emergency generators, mechanical upgrades, and carpet/floor tile.	arieis,		
Restricted Funds		29 265 000	
Restricted Funds		28,265,000	
Renovate - College of Education Building		24,200,000	
This renovation project will include exterior restoration and refurbishing of			
classrooms, department and faculty offices for the College of Education and H	uman		
Development (CEHD). The project will include a total interior refurbishing of			
approximately 95,479 gross square feet with a primary focus on teaching teach	ners to		
integrate modern media and interactive learning into today's curriculum.			
Restricted Funds		24,200,000	
Renovate Medical Dental Res Building, Phase IV		22,748,000	
This authorization will renovate approximately 85,544 gross square feet. The			
Medical Dental Research (MDR) Building is 42 years old and in need of major			
renovation to help the University of Louisville Health Sciences Center continue	to		
meet its research mission.			
Restricted Funds		22,748,000	
Construct - Executive MBA/Business Program	20,930,000		
This authorization will allow construction of a new 50,000 gross square foot	, ,		
Executive /Business studies facility in downtown Louisville. The new building w	/ill		
provide classroom and interactive instructional spaces for experienced profess			
and graduate level students seeking advanced degrees while maintaining their			
current professional careers.			
Other Funds	20,930,000		
		40,000,000	
Construct - Instructional Facility in HSC Quad	i-	16,900,000	
This project will create new much needed instructional space on the HSC cam	=		
the current courtyard surrounded by the Medical School Tower, Kornhauser Lil	orary		
and the existing HSC Instructional Building.		40.000.000	
Restricted Funds		16,900,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Construct - HSC Research III		15,800,000	
This authorization will revise the funding sources for the Health Sciences Cam Research Facility III which is currently in construction. The project was original authorized in the 2004-2006 biennium on HB267 for \$65,200,000, including \$39,150,000 in state bonds, \$15,800,000 in restricted funds, and \$10,250,000 federal funds. The university was unable to secure the proposed restricted fur this authorization will replace that shortfall with \$15,800,000 in agency bonds. Agency Bonds	in	15,800,000	
	15 000 000	· · ·	
Lease-Purchase College of Business MBA Bldg	15,000,000		
Lease Purchase College of Business MBA building.	45 000 000		
Other Funds	15,000,000		
Purchase Equipment Replacement Research and Inst		15,000,000	
The University must acquire new equipment as part of the infrastructure neces	ssary to		
pursue programs of research that will benefit students, staff, faculty, the univer-	rsity		
community as well as the Commonwealth of Kentucky.			
Restricted Funds		15,000,000	
Construct - Fitness & Health Institute		14,707,000	
This project will construct a free standing 45,000 gross square foot facility on E Campusto host health and wellness programs for the University community. T institute will provide facilities for the following activities: 1) Physical education a recreation classes; 2) Health and nutrition education and counseling; 3) Prope and benefits of modern recreational equipment; 4) Diagnosis and rehabilitation sports-related injuries; 5) Instruction in diet planning and healthful food preparations.	The and or use on of		
Restricted Funds		14,707,000	
Renovate - Kornhauser Library		14,217,000	
The Kornhouser Health Sciences Library is a 72,147 gross square foot, 37 year facility, serving the research and academic needs of Medical, Dental, Nursing, Health and Informational Science programs for graduate, doctoral and post-doprograms. The present facility was not envisioned to accommodate modern computer intensity learning and research technology. It is essential that the bureceives total modernization, including replacement mechanical, electrical, voi systems along with being re-configured to meet the needs of new teaching procedures that stress group-based learning and problem solving in a technologenvironment.	Public octoral uilding ce/data		
Restricted Funds		14,217,000	
Renovate - Burhans Hall		14,140,000	
This project will renovate 72,700 gross square foot in Burhans Hall located on Shelby Campus. The building was originally constructed as a classroom and administration building. It was designed in 1960 and needs major system rene and renovation to complement its emerging role as one of two major university facilities in the Shelby Campus Science and Technology Park. Restricted Funds	wal		
Restricted Furius		14,140,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Renovate - KY Lions Eye Research Institute		13,230,000	
This project will renovate the entire original portions (42,078 gross square feet Kentucky Lions Eye Research Building, the building is 38 years old (1969) and need of major renovation, modernization and renewal of building systems to contist its mission.	d in	, ,	
Restricted Funds		13,230,000	
Renovate - Shelby Campus Infrastructure		10,050,000	
The Shelby Campus infrastructure project will construct necessary site improvement of campus as a Science and Technology including:		, ,	
 * Major new entrance from Hurstbourne Parkway * Realignment of current Shelbyville Road with Whittington Parkway * Construction of new campus roadways (main and minor) to facilitate the future development * Installation of site utilities infrastructure (storm sewer, sanitary, water, gas, electric, telephone, cable and fiber optic) along the new campus roadways * Landscape buffer with adjoining residential neighborhood 			
Other Funds		10,050,000	
Purchase Land Support Service (Northeast Quad)		10,000,000	
This project will allow the university to continue to acquire property consistent land use plan to deal with the developmental and expansion needs of Belknap Campus. The property includes five buildings on 4.762 acres of land. The un is currently leasing the land and buildings. The land will be used to consolidat support services programs of the university to the northeast quadrant of camp Other Funds	iversity e the	10,000,000	
Expand - Student Activities Center		9,960,000	
This project would allow for construction of a 30,000 gross square foot addition existing Swain Student Activities Center. The addition will create much needed student meeting space, conference space and construction of a new kitchen/for preparation area.	d	, ,	
Agency Bonds		9,960,000	
Renovate - J. B. Speed Building The project will include renovation of the exterior and a total interior renovation 40,974 gross square foot J. B. Speed Building, the centerpiece structure of J.E. Speed School of Engineering. The building is a sixty-five year-old facility and received only minimal renovation since original construction (1942).	3.	9,892,000	
Restricted Funds		9,892,000	

	iscal Year 007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Purchase Central Station Property		9,000,000	
This authorization would allow the university to purchase the "Central Station"		2,222,222	
property at the corner of 3rd Street and Central Avenue, which includes a buildir	na of		
approximately 90,000 gross square feet and associated parking area. The prop	-		
is adjacent to Patterson Stadium and Papa John's Cardinal Stadium.	- 7		
Other Funds		9,000,000	
Renovate - Chemistry Fume Hood Redesign, Ph II		8,710,000	
This project will address the second phase of life/safety improvements to the			
ventilation system in the Chemistry Building, including: replacement of 105 exist	ina		
fume hoods, installation of an additional 40 hoods for organic laboratories,	9		
replacement of the two remaining air handling units, installation of a building VA	V		
control system, energy recovery system, and related ductwork improvements. L			
completion of this work, the building ventilation will have been completely	•		
refurbished.			
Restricted Funds		8,710,000	
Construct - Complete Two Shelled Floors of CII		7,526,000	
This project will complete the two floors of the Cardiovascular Innovation Institut	е		
which were shelled during original construction due to lack of funding. This will			
provide additional wet lab space, associated lab support space and associated			
faculty and staff offices. This project will also complete additional staff offices ar	nd		
the seminar/training spaces.			
Restricted Funds		7,526,000	
Purchase Land Near Papa John's Stadium		7,000,000	
This authorization will allow the Athletic Department to purchase property in the			
vicinity of Papa John's Cardinal Stadium as it becomes available.			
Restricted Funds		7,000,000	
Renovate - Ekstrom Library-Additional		6,757,000	
This project was authorized in the 2006-08 budget in the amount of \$22,081,000), and		
this reauthorization will provide an additional \$6,757,000, for a total appropriatio	n of		
\$28,838,000. The Ekstrom Library occupies a 257,000 square foot building and			
serves as the main academic library. This renovation is needed to address the			
requirements of a high level research institution and further the development in			
accordance with the university academic and research mandates. Infrastructure	e for		
distribution of electronic data need to be updated to accommodate use of electronic	onic		
journals, media and internet access. The project will include refurbishing, updat	ing		
and upgrades to the entire facility along with major renewal of building mechanic	cal,		
electrical and lighting systems.			
Restricted Funds		6,757,000	

	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Construct - Westside Dining Facility		5,370,000	
This authorization would allow the university to construct a 15,000 gross square student dining facility at the University Towers Apartments site on the west side Belknap Campus.			
Agency Bonds		5,370,000	
Renovate - Natural Science Building		4,710,000	
This renovation project will refurbish classrooms and department and faculty off for Mathematics, Physics, and Geology. The project will include renovation of the exterior and a total interior refurbishing of approximately 87,410 gross square for the Natural Science Building.	he		
Restricted Funds		4,710,000	
Renovate - Gross Anatomy Lab		4,570,000	
This project will renovate the University's 9,000 square foot Gross Anatomy Lab the Health Sciences Campus Instructional Building, including a complete replacement of the HVAC system, autopsy exhaust and electrical systems.	o in		
Restricted Funds		4,570,000	
Purchase Networking System		4,000,000	
This project was authorized in the 2006-08 budget in the amount of \$3,000,000 this reauthorization will provide an additional \$1,000,000, for a total appropriation \$4,000,000. Networking system to provide high speed integrated voice, data, and video access for campus network WAN and access to external networks. The Networking System will be an upgrade/replacement to existing enterprise and network infrastructure systems dependent upon the technology available and see needs in the respective fiscal year. Systems necessary to meet the increased networking needs of the university faculty, staff, students, and administrators.	on of nd		
Restricted Funds		4,000,000	
Purchase Computer Processing System Computer processing systems to provide computing resources in support of administration, instruction and research for faculty, staff, and students. This computer processing system will be an upgrade/replacement of existing enterpland client server systems dependent upon the technology available and service needs in the respective fiscal year. Necessary to meet the increased computing needs of the university faculty, staff, students, and administrators.)	4,000,000	
Restricted Funds		4,000,000	
Utility Distribution - South Belknap Campus		3,549,000	
The project will extend the Belknap Campus utility distribution system by 1,700 feet providing enhanced steam/chilled water, electrical, voice and data services the areas south of Eastern Parkway. These improvements will complete a Sout Campus Distribution Loop, ensuring dependable/maintainable utility services to existing buildings in the Speed Engineering School complex and provide readily available primary utilities for future growth and development of the approximate acres south of Eastern Parkway.	to h all		
Restricted Funds		3,549,000	

Postsecondary Education Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville		
Expand & Renovate Founders Union Building	3,447,000	
This project was authorized in the 2006-08 budget in the amount of \$12,190,000, and this reauthorization will provide an additional \$3,447,000, for a total appropriation of \$15,637,000. The project will develop a 54,570 gross square foot Continuing Education, Professional Development and Conference Center on the University's Shelby Campus. The project includes renovation of 34,570 gross square feet and construction of a 20,000 gross square foot addition to the current Founders Union Building.		
Restricted Funds	3,447,000	
Construct - Boathouse for Women's Rowing Program	3,370,000	
This authorization will allow construction of a two story boathouse (14,654 gross square feet) to be built on leased land (park property) adjacent to the Ohio River. The lower floor will be used for boat and equipment storage and the upper level (above flood plain) will include offices, meeting space, exercise and multipurpose locker rooms with showers, and a balcony overlooking the river.		
Restricted Funds	3,370,000	
Renovate - Housing - Capital Renewal Pool The Capital Renewal Pool will allow the university to address approximately five types of projects: roof replacement, exterior building upgrades, interior building upgrades, mechanical upgrades and life/fire safety code improvements.	3,210,000	
Restricted Funds	3,210,000	
Purchase Digital Communications System This project was authorized in the 2006-08 budget in the amount of \$4,000,000, and the project is being reauthorized. Equipment for digital transmission of data, voice, and video. To upgrade and enhance the university communications network. It meets the demand for integrated voice, data, and video technology on both a local and state-wide basis. The systems are necessary to meet the increased communications needs of the university faculty, staff, students, and administrators. Restricted Funds	3,000,000	
Purchase Magnetic Resonance Imaging System This equipment (Magnetic Resonance Imaging System) will be used by the BioEngineering department of the Speed School to perform research on imaging methods for disease detection.	3,000,000	
Federal Funds	3,000,000	
Expand - College of Business for Equine Industry The project will construct a 2,000 gross square foot addition to the College of Business to provide needed space for the Equine Industry program. The expansion will include staff and faculty offices along with a small resource center. Restricted Funds	3,000,000 3,000,000	

	cal Year 07-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Renovate Miller Technology Center		2,900,000	
This project will renovate Miller Technology Center.		_,,	
Restricted Funds		2,900,000	
Expand & Renovate - Oppenheimer Hall		2,725,000	
This project will involve the renovation of the existing 120 year old building (last renovated in 1955) and construction of an addition (new wing) to Oppenheimer Ha The renovation of the 10,979 gross square foot facility will include restoration of the exterior (replacement of existing windows & doors and entrance portico) and interrefurbishment of classrooms and departmental / faculty offices along with modernization of building mechanical, lighting and electrical systems. This addition will add approximately 25,092 gross square feet to the existing facility. This will create adequate space to house, in one building, all faculty and staff with the Kenting facility.	ie ior n		
School of Social Work, currently housed in five different locations.	<u>.</u>		
Restricted Funds		2,725,000	
Purchase Magnetic Resonance Imaging Equipment This equipment (Magnetic Resonance Imaging Machine) will be used by the Electrical and Computer Engineering (ECE) department to perform research on imaging methods.			2,500,000
Federal Funds			2,500,000
Purchase Positron Emission Tomography System This equipment (Positron Emission Tomography / Computed Tomography System will be used by the BioEngineering department of the Speed School to perform research on imaging methods for disease detection.	n)	2,500,000	
Federal Funds		2,500,000	
Purchase Electronic Research Information System		1,210,000	1,210,000
This is an on-going project designed to improve and increase access to electronic research information. This enables students, faculty, and researchers to remotely access information anytime, anywhere via the Internet by logging on to the UofL Libraries Web site.		1,210,000	1,210,000
Restricted Funds		1,210,000	1,210,000
Renovate - Kersey Library - Additional This project was authorized in the 2006-08 budget in the amount of \$4,630,000, a this reauthorization will provide an additional \$2,393,000, for a total appropriation \$7,029,000. This project will involve the renovation and major refurbishing of the former Kersey Library Building. The 33,482 gross square foot building will be renovated to serve the expansion needs for instructional programs including computing laboratories and group learning facilities associated with the Speed Scientific School. Additional space will be renovated to accommodate needed fact office and student service needs. Due to the building's construction prior to the widespread use of personal computers, modern teaching and instructional technologies and its former use as a library, the present facility is inadequate in te of its data/voice, mechanical, electrical and lighting infrastructure to support these new programs.	of ulty rms	2,393,000	
Restricted Funds		2,393,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Purchase Land Near HSC - Parcel II		2,159,000	
This authorization will be used to purchase property adjacent to the Health Sc Campus within the current Louisville Medical Center. The university will purchashould the land become available, a 2.8-acre parcel of land which has 11,275 feet of commercial improvements and a 2,790 square feet residence. The university will use the existing improvements prior to planned future redevelopment to accommodate campus expansion. Restricted Funds	ase, square	2,159,000	
Purchase Magnetoencephalography System		2,100,000	
This equipment (Magnetoencephalography system Magnes 2500WH (4-D Neuroimaging Inc.)) will be used by the Psychiatry & Behaviorial Sciences department. It is a 148 channel magnetoencephalography (MEG) system with 32 channel electroencephalograph for diagnostic and clinical research. The M system will significantly increase neuroimaging capabilities. This system will be shared with resesearchers from neurology, bioengineering and other departmental within the university.	EG e		
Restricted Funds		430,000	
Federal Funds		1,670,000	
Construct - Physical Plant Space in HSC Garage		2,027,000	
This project would create new space for the Physical Plant department at the Sciences Campus to consolidate offices and operations that are currently sprethroughout the campus.		, ,	
Restricted Funds		2,027,000	
Purchase Enterprise Application System		2,000,000	
This project was authorized in the 2006-08 budget in the amount of \$2,000,00 this reauthorizes the project for that amount. Enterprise software applications support University operations. Enterprise application will provide academic are institutional support in the delivery of instruction and research.	to	_,000,000	
Restricted Funds		2,000,000	
Purchase Storage System		2,000,000	
Computer processing data storage systems to accommodate storage of resear instruction, and institutional data records and databases. This computer storage system will be an upgrade/replacement to existing storage systems, dependent the technology available and data volume necessary to meet the increased computing needs of the university faculty, staff, students, and administrators. Restricted Funds	ge	2,000,000	
		2,000,000	
Purchase Robotic Cranes (2) for Automated Book	tallad :-		1,995,000
These two robotic cranes are in addition to the two robotic cranes recently instead the New Wing of the Ekstrom Library. This will complete the automated book and retrieval system of the library. This system will provide a highly cost effect use of floor space, storing 1.2 million books, journals, manuscripts, etc., in a sonly 8,000 net square feet. This system will provide for efficient and systemat storage and retrieval of library materials in a temperature-controlled environmentals materials contained in this on-site storage facility can be browsed	storage ctive pace of ciic		
electronically via Minerva, the University Libraries' on-line catalog.			
Restricted Funds			1,995,000

FUSISECONDARY FUUCANON	scal Year 007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Renovate Research Resource Center Cage Wash Area		1,984,000	
This project will renovate the cage wash area of Research Resource Center build	ding,		
replace aging equipment, and upgrade HVAC system.	0,		
Restricted Funds		1,484,000	
Federal Funds		500,000	
Purchase Visualization System (Planetarium)			1,900,000
The projection system and related components of the Rausch Planetarium are			
obsolete and the use/utility of the entire facility depends on the replacement of th	is		
system. The shows and learning materials, are no longer made for this equipme	nt,		
and it is prohibitively expensive both to maintain the current system and create			
content.			
Restricted Funds			1,900,000
Renovate - Medical School Tower-55A, Phase I		1,592,000	
This authorization will renovate 18,652 gross square feet of laboratory, laboratory	/		
support, and research office space. The Medical School Tower Building (55A) was	as		
opened in 1972 to provide research and academic space for the School of Medic	ine's		
Basic Science Departments. Since that time, no significant renovations have tak	en		
place. With the changes in research and technology requirements, this project w	rill		
allow the reconfiguration and updating of two floors of this facility to create more			
modern and functional research laboratories and associated support spaces.			
Restricted Funds		1,592,000	
Purchase High Resolution Tandem Mass Spectrome			1,500,000
This equipment (High Resolution Tandem Mass Spectrometer) will be used by th	е		
Pharmacology and Toxicology department. It will be used for routine mass			
spectrometry and is also capable of acquiring direct sequence information. Such	а		
powerful research tool will help researchers to explore the areas of cancer,			
cardiovascular disease, environmental toxicology and general biomedical science	es. It		
will be able to separate and analyze trace amounts of biomolecules. Information			
obtained from this spectrometer will also help to develop new drugs and biomark	ers		
to diagnose and treat patients early in the course of diseases.			
Federal Funds			1,500,000
Purchase Transmission Electron Microscope			1,500,000
This equipment (Transmission Electron Microscope) will be used by the Institute	for		
Advanced Materials and Renewable Energy (IAM-RE) department of the Speed			
School for high resolution imaging for materials research. This microscope will			
characterize structure and composition in nanomaterials.			
Federal Funds			1,500,000

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Purchase Computational Cluster System			1,200,000
This equipment will be used by the Computer Engineering / Computer Science	es		
Department of the Speed School. This is used for high performance computing			
bioinformatics and computer forensics.			
Restricted Funds			1,200,000
Purchase Robotic Telescope System		1,000,000	
Equipment and software to implement a NASA funded robotic telescope and			
visualization system to support research and instruction in astronomy and space	ce		
science education with UofL Dept. of Physics, NKU, and University of Southern			
Queensland.			
Federal Funds		1,000,000	
Lease - Digital Output System		1,000,000	
Network digital output system to provide high volume output for research,			
instructional, and institutional documents. This network digital output system v	vill be		
an upgrade/replacement to existing network digital output systems. Dependent	t upon		
the technology available and volume necessary to meet the increased needs of	of the		
university faculty, staff, students, and administrators.			
Restricted Funds		1,000,000	
Purchase Low Pressure Chemical Vapor Deposition		1,000,000	
This equipment (Low pressure Chemical Vapor Deposition and Low Temperati	ure		
Oxide System) will be used by the Electrical and Computer Engineering (ECE))		
Department of the Speed School to prepare microelectronic devices.			
Federal Funds		1,000,000	
Construct - Student Health Facility		990,000	
This project will construct an addition to the existing Houchens Building located	d on		
the University's Belknap Campus. As envisioned, the addition will be a structu	re of		
three floors; two above grade and basement areas, this space will include a			
physican's office area, including exam / treatment rooms for student visits, a se	eparate		
counseling office and campus postal service center. The completed facility wil	l be		
connected via a pedestrian bridge to the existing campus parking garage allow	-		
to serve a dynamic link to both student health and academic service centers to	o be		
housed in both the addition and existing Houchens Building.			
Restricted Funds		990,000	
Purchase Plastic Sintering Machine			900,000
This equipment (Large Plastic Sintering Machine) will be used by the Rapid			
Prototyping Center of the Speed School for prototyping and direct digital			
manufacturing.			
Federal Funds			900,000

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Purchase Artificial Turf Practice Field Facility		865,000	
This authorization will purchase and install approximately 100,000 square feet artificial turf to a new outdoor practice field that can be used throughout the ye This facility will serve the football, men's and women's soccer, Frisbee football golf programs.	ar.		
Restricted Funds		865,000	
Construct - Diversity Center for Excellence		830,000	
This project calls for the construction of a new 23,100 square feet facility that we house the current Multicultural Center, Office of Minority Affairs and the Upwa Bound program (and other TRIO programs pending federal funding). The multicultural programs and services under the auspices of the Vice Provost for Diversity are housed in three different buildings.	rd	020.000	
Other Funds		830,000	
Purchase Additive Microdeposition Machine This equipment (Additive Microdeposition Machine) will be used by the Rapid Prototyping Center of the Speed School to create prototypes with fine features	S.		825,000
Federal Funds			825,000
Purchase Focused Ion Beam Microscope This equipment (Focused Ion Beam Microscope) will be used by the Institute for Advanced Materials and Renewable Energy (IAM-RE) department of the Special School to characterize structure and composition in nanomaterials using high resolution imaging for materials research.			800,000
Federal Funds			800,000
Purchase Laser Jet Cutting System		750,000	
This equipment (Laser Jet Cutting System) will be used by the BioEngineering department of the Speed School for precision cutting of materials and biologic specimens.			
Federal Funds		750,000	
Purchase Plastic Deposition Machine This equipment (Large Frame Plastic Deposition Machine) will be used by the Prototyping Center of the Speed School for prototyping and direct digital manufacturing.	Rapid	750,000	
Federal Funds		750,000	
Purchase Intermediate Voltage Transmission Electron Microscope		665,500	
This equipment (Intermediate Voltage Transmission Electron Microscope) will used by the Anatomical Sciences and Neurobiology department. It is used to complete high level resolution studies of whole cells.	be	•	
This equipment will extend the capabilities of the laboratory and will be a key component of this shared core facility within the basic and clinical science departments.			
Restricted Funds		665,500	

Postsecondary Education Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville		
Purchase Direct Metal Additive Fabrication Machine	650,000	
This equipment (Direct Metal Additive Fabrication Machine) will be used by the Rapid	000,000	
Prototyping Center of the Speed School for prototyping and direct digital		
manufacturing.		
Federal Funds	650,000	
Purchase PCs, Printers, Scanners for Libraries	318,000	317,500
Computer processing system to provide computing resources in support of		
administration, instruction, and research for faculty, staff and students. The		
University Libraries currently have more than 600 PCs and laptops. In order to		
continue its service of providing up-to-date technology to faculty and students, worn		
out and outdated PCs and laptops need to be replaced continuously. This is an		
on-going effort.		
Restricted Funds	159,000	158,500
Other Funds	159,000	159,000
Purchase Hemodialysis Machine		634,000
This equipment (Hemodialysis machine) will be used by the Kidney Disease		
Program. This will be used on patients with end stage renal disease.		
Restricted Funds		634,000
Purchase Computer Systems for College of Education	600,000	
Equipment for college wide technology support for College of Education.		
Restricted Funds	600,000	
Purchase Ultra Fast Spectroscopy Facility		600,000
This equipment (Ultra Fast Spectroscopy Facility) will be used by the Institute for		
Advanced Materials and Renewable Energy (IAM-RE) department of the Speed		
School to characterize materials.		
Federal Funds		600,000
Purchase Biological Material Deposition Machine	600,000	
This equipment (Biological Material Deposition Machine) will be used by the Rapid		
Prototyping Center of the Speed School to prepare prototypes for bio-medical		
applications. Federal Funds	600,000	
	000,000	
Purchase Computer Assisted Instructional Model	500,000	
This equipment (Computer Assisted Instructional Model) will be used by the School		
of Medicine. This will assist in the teaching of Anatomical Sciences and Neurobiology courses.		
Restricted Funds	300,000	
Other Funds	200,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Purchase Gas Chromatography Mass Spectrometer		500,000	
This equipment (Gas Chromatography Mass Spectrometer) will be used by the	e	,	
School of Public Health and Informational Sciences to measure the molecular			
chemical compounds in biological fluids.			
Restricted Funds		500,000	
Purchase Ion Milling System			500,000
This equipment (Ion Milling System) will be used by the Electrical and Comput	ter		·
Engineering (ECE) department of the Speed School to prepare thin specimens			
materials for high resolution imaging.			
Federal Funds			500,000
Purchase Magnetron Sputtering System		500,000	
This equipment (Magnetron Sputtering System) will be used by the BioEngine	erina	000,000	
department of the Speed School to apply thin films of materials for advanced s	-		
and devices.	3013013		
Federal Funds		500,000	
Purchase Linear Ion Trap Mass Spectrometer		486,000	
This equipment (Linear Ion Trap Mass Spectrometer) will be used by the		400,000	
Pharmacology and Toxicology department. This equipment gives the ability to			
separate and analyze trace amounts of DNA which is required for biomedical			
research in the areas of cancer and environmental toxicology.			
Federal Funds		486,000	
Renovate - Code Improvement Pool		479,000	
-	t orono	479,000	
The code improvement pool will allow the university to address seven different data collection panel, security panels, fire alarm systems, elevators/escalators			
emergency generators, sprinkler systems, environmental health and safety pro			
The project is necessary to bring university-owned buildings into compliance v	=		
current federal and state life and fire safety building codes.	VILLI		
Restricted Funds		479,000	
Construct - Utilities, Remove Overhead Lines		479,000	
		47 5,000	
This project will install six distribution circuits and one 96 kv distribution circuit			
underground along Floyd Street from LG&E's Floyd Street Substation to a poil south of Eastern Parkway (approximately 3,000 feet).	TIL.		
Restricted Funds		479,000	
		.,,,,,,,,,	
Purch-Live Cell Intracellular Nanoprobe Station			400,000
This equipment (Live Cell Intracellular Nanoprobe Station) will be used by the	to.		
Electrical and Computer Engineering (ECE) department of the Speed School to	iO		
characterize and analyze cellular behavior for biomedical applications.			400.000
Federal Funds			400,000

	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Purchase TeraHertz Spectroscopy			350,000
This equipment (TeraHertz Spectroscopy) will be used by the Institute for Adv. Materials and Renewable Energy (IAM-RE) department of the Speed School to characterize materials.			
Federal Funds			350,000
Purchase Multi-Head Sputtering System		350,000	
This equipment (Multi-Head Sputtering System) will be used by the Electrical a Computer Engineering (ECE) department of the Speed School to deposit thin coatings of metals and ceramics for advanced sensors and devices. Federal Funds	ind	350,000	
		330,000	
Purchase High Resolution Scanning Electron Micro		347,600	
This equipment (High Resolution Scanning Electron Microscope with Backscat Detector) will be used by the Anatomical Sciences and Neurobiology departme a scanning electron microscope which provides state-of-the-art three dimensio information on biological material. This equipment will replace an obsolete SEN be a key component of a shared core facility within the basic and clinical science departments and expand the research capabilities.	ent. It is nal M and		
Restricted Funds		347,600	
		· · · · · · · · · · · · · · · · · · ·	
Purchase Olympus FV1000 Confocal		344,900	
This equipment (Olympus FV1000 Confocal Microscope) will be used by the Anatomical Sciences and Neurobiology department. It will utilize three channel technology to analyze samples at the molecular and cellular level. This equipm will advance the capabilities of the laboratory.			
Restricted Funds		344,900	
Purchase Software for Kidney Disease Program			325,000
Medical Information System for patient charting and record keeping, that may i a billing component, to be used by the university's Kidney Disease Program.	nclude		
Restricted Funds			325,000
Purchase Spray Develop/Etch System			250,000
This equipment (Spray Develop/Etch System) will be used by the Electrical and Computer Engineering (ECE) department of the Speed School for microelectro research.			
Federal Funds			250,000
Purchase Reactive Ion Etching System		250,000	
This equipment (Reactive Ion Etching System) will be used by the Electrical and Computer Engineering (ECE) department of the Speed School. This chamber attach to existing Deep Reactive Ion Etch systems to machine high aspect ratio structures in glass. Will be used to create microelectronic microstructures.	will		
Federal Funds		250,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Purchase Gas Injection System		240,000	
This equipment (Gas Injection System) will be used by the Institute for Advance Materials and Renewable Energy (IAM-RE) department of the Speed School. used with an electron microscope system and modifies the environment surrouthe material being examined. This will be used to better understand and mod properties of materials at nano-scale.	It is unding		
Federal Funds		240,000	
Purchase Confocal Microscope			238,700
This equipment (Confocal Microscope) will be used by the BioEngineering department of the Speed School for imaging of biological specimens. Federal Funds			238,700
			200,100
Purchase Cathodoluminescence System This equipment (Cathodoluminescence System) will be used by the Institute for Advanced Materials and Renewable Energy (IAM-RE) department of the Specific School for high resolution imaging and spectroscopy for materials research.		230,000	
Federal Funds		230,000	
Purchase Leica TCS SP5 Confocal Microscope This equipment (Leica TCS SP5 Confocal Microscope) will be used by the Gh Center on Aging. It will have the ability to determine the interaction between the proteins in live-cells and assay how these interactions functionally determine the wound healing competency. This equipment will allow live-cell assays which is necessary step leading to diagnostic and therapeutic discoveries. Restricted Funds	wo the		45 ,700
Federal Funds			182,800
Purchase Hysitron Nanoindenter This equipment (Hysitron Nanoindenter) will be used in the Speed School by the Institute for Advanced Materials and Renewable Energy (IAM-RE) Department measure mechanical properties of materials at nano-scale.		225,000	
Federal Funds		225,000	
Purchase Temperature & Humidity Control System (4) Four Temperature and humidity control systems (i.e. Liebert Units) needed to existing aging (25+ years) in Ekstrom Library and the Art Library and to add a the Kornhauser Library to preserve valuable rare books, manuscripts, and photographs.	•		220,000
Restricted Funds			220,000
Purchase Gene Chip Scanner This agreement (Cons Chip Scanner) will be used by the DioEngineering deep		219,000	
This equipment (Gene Chip Scanner) will be used by the BioEngineering deposit of the Speed School to characterize gene structure of bio-organisms.	artment	040.000	
Federal Funds		219,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
University of Louisville			
Purchase Computer Systems for Nursing School		100,000	100,000
Computer processing systems to provide computing resources in support of t following areas: Administration, Education, Practice, and Research. (Include: Desktops, Laptops, peripherals, software, IT Desktop support, System printer individual printers).	S		
Restricted Funds		100,000	100,000
Purchase Advanced Resist Processing System		200,000	
This equipment (Advanced Resist Processing System) will be used by the BioEngineering department of the Speed School to fabricate microelectronic	devices.	000 000	
Federal Funds		200,000	
Purchase Atomic Force Microscope		200,000	
This equipment (Atomic Force Microscope) will be used by the BioEngineerin department of the Speed School for investigation of nano-scale material inter- Federal Funds	-	200,000	
		200,000	
Purchase Library Chairs and Tables A number of existing tables and chairs in Ekstrom, Art, Kornhauser, and Musi libraries and the University Archives & Records Center are now between 30 - years old and are in desperate need of replacement.			200,000
Restricted Funds			200,000
West Louisville Outreach Center Lease			
This is the lease for the West Louisville Center for Community Health, Educat Outreach. This center will house programs related to the university's Signatu Partnership Initiative with West Louisville.			
College of Business MBA Program Lease			
College of Business is creating a downtown MBA program and space is need. This space will be for the new MBA program (new space) and will also assist overcrowding we currently have in the College of Business on Belknap Campuniversity will be considering lease with option to buy.	in		
Jefferson County - Housing Lease			
UofL plans to increase the number of campus housing related spaces over the eight years. This will be accomplished by possibly leasing bed space from prodevelopers who have land and housing type facilities near campus. The square footage of 450,000 is for 1,500 beds. Approximately, 900 beds are planned in biennium and 600 beds in a future biennium.	rivate ire		
Master of Fine Arts Program Lease			
UofL is seeking space for its new Master of Fine Arts program. Need new sp studios, seminar space, a glass hotshop, kiln room, gallery space, etc. Possik looking at lease option to buy.			

University of Louisville

Student Health Facility Lease

Lease for Student Health Facility and counseling center. Lease needed to relieve current overcrowding and relocate offices. Need approximately 15,000 square feet. This lease will allow demolition of existing building.

Med Center One Lease

Med Center One, 501 East Broadway, Louisville, KY from the Louisville Medical Center Development Corporationm (LMCDC) for office space for the School of Medicine.

Guaranteed Energy Savings Performance Contracts

Energy audits will be conducted at the University's facilities to establish the need for Performance Contracting. Performance Contracting would then be used to replace inefficient equipment, and the source of payments for the performance contracts will be energy savings generated by the improvements which are budgeted within the operating budget. The Guaranteed Energy Performance Projects Pool serves as a central project pool for Guaranteed Energy Savings Performance Contracts in any University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provided by KRS 56.770 to 56.784.

University of Louisville Summary	138,630,000	804,090,000	18,693,700
Restricted Funds	5,000,000	455,922,000	7,988,200
Federal Funds		15,320,000	10,546,500
Agency Bonds	30,700,000	69,830,000	
Other Funds	102,930,000	263,018,000	159,000

	iscal Year 007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Western Kentucky University			
Construct Agriculture Research Services Lab		22,825,000	
Construction of Agriculture Research Services Laboratory. The construction will		,,	
include a 75,000 square foot facility to accommodate a projected growth to inclu	de		
30 scientists, technicians and support personnel. The unit focuses on solution			
oriented research to correct hazards associated with animal waste management	t.		
Federal Funds		22,825,000	
Renovate Van Meter Hall		21,160,000	
The project will completely renovate Van Meter Hall including auditorium space.	This		
project is necessary to allow for continued and more efficient use of the space. I			
also needed to protect one of the University's most historical buildings.			
Restricted Funds		2,760,000	
Agency Bonds		18,400,000	
Renovate Science Campus Phase III		15,000,000	
The project renovates the existing 58,755 square foot Science and Technology	Hall	-,,	
building, constructed in 1925 and renovated in 1972 and Thompson (Science)			
Complex Center Wing with 117,967 sqare feet, constructed in 1967, and include	s the		
Hardin Planetarium. This project is the final phase in upgrading the facilities whi			
house the Ogden College of Science. The renovations are necessary to suppor			
ongoing teaching and research of the Ogden Science College.			
Restricted Funds		3,000,000	
Federal Funds		3,000,000	
Agency Bonds		9,000,000	
Expand Preston Center - Phase II Construction		13,225,000	
Build a 25,000 sqare foott addition to Preston Center to expand weight room, lob	obv.		
locker rooms, and fitness workout space to accomodate continuing enrollment	•		
growth.			
Restricted Funds		1,725,000	
Agency Bonds		11,500,000	
Renovate Ivan Wilson Center Phase I		10,580,000	
The project will completely enclose the frontal areas of the building exterior and			
update the HVAC and control system in the Ivan Wilson Center. A new entrance	e to		
improve circulation and provide an air interlock will be added along with a 10,000	0		
sqare foot enclosure to house more rehearsal and performance space for perfor	ming		
and visual arts including orchestra, choral, chamber and symphonic groups and			
student bands. This project is necessary to allow for continued and more efficie	nt		
use of the space.			
Restricted Funds		1,380,000	
Agency Bonds		9,200,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Western Kentucky University			
Miscellaneous Maintenance Pool		10,000,000	
This authorization is for a miscellaneous maintenance pool to finance small			
maintenance projects costing less than \$600,000.			
Restricted Funds		10,000,000	
Upgrade Steam Plant and Distribution		7,000,000	
This project will start the replacement of campus underground steam lines by			
replacing critical sections and replace production equipment in the Central Pla	nt		
which has not been upgraded since the 1960s.			
Restricted Funds		7,000,000	
Renovate Garrett Conference Center Phase I		6,300,000	
This project will renovate Garrett Conference Center, an 87,325 sqare foot bui	lding		
which is vital to the north end of campus. This will provide renovated spaces for	-		
alumni relations and special events. This project is necessary to allow for conf			
use of a critical building with aging systems that need replacement and upgrad	de.		
Other Funds		6,300,000	
Renovate Underground Electrical Infrastructure		6,000,000	
This project completely renovates the existing electrical distribution infrastructu	ure.		
The University has been working on a phased plan to update the campus elec	trical		
system since 1998. This has been accomplished through phased projects. Or	ver \$10		
million has been invested to date. Because of delays in funding, continued			
deterioration of the existing infrastructure and the rapid growth of the campus,	it has		
become necessary to complete the upgrade in one combined project to avoid	a		
catastrophic failure of the system.			
Restricted Funds		6,000,000	
Construct Mesonet Computer Center		5,800,000	
A federal grant has been received to support weather research. Federal funds	s will be		
available for equipment and research. Additional funding is required for neces	sary		
facility upgrades to house this equipment.			
Restricted Funds		800,000	
Federal Funds		5,000,000	
Replace Building Ford College Business - Grise Hall Phase I		5,800,000	
This project will replace Grise Hall. The Ford College of Business is currently h	noused		
in Grise Hall, a 133,067 square foot building constructed in 1966.			
Agency Bonds		5,800,000	
Acquire Property and Construct Parking Lots		5,290,000	
This project will acquire property and construct parking lots on the perimeter of	f		
campus. This project is necessary to expand the parking capacity of the camp	ous.		
Restricted Funds		690,000	
Agency Bonds		4,600,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Western Kentucky University			
Replace College of Education Building - Phase II		5,250,000	
The additional funding is primarily for furniture, fixtures and equipment. Due to)	0,200,000	
acceleration in construction costs, the existing \$35,000,000 budget for the			
Replacement College of Education Building can only be used for design and			
construction.			
Restricted Funds		5,250,000	
Construct Materials Characterization/ICSET Phase II		5,100,000	
Phase II of Materials Characterization Center and Combustion Lab - The Cent	er for		
Research and Development. This 45,000 gross square foot project will provide	е		
space for the operation of the Materials Characterization center which is a vita	ıl		
component of WKU's Program of Distinction in the Applied Research and			
Technology Program. The MCC is WKU's major nanotechnology focus and th	ie		
University's most prolific source of corporate research contracts.			
Restricted Funds		600,000	
Agency Bonds		4,500,000	
Construct Central Regional Postsec Educ Center-Planning & Design		3,000,000	
The intent of this project is to expand the South Regional Postsecondary Educ	ation		
Center in Glasgow. Expansion is necessary to accomodate increased enrollm	nents in		
Western Kentucky University programs since the new facility opened. The exp	pansion		
will also support new programs that have been intiated since the building open	ned and		
that were not included int he original design, and will respond to outreach requ	iests		
from the community.			
Restricted Funds		3,000,000	
Purchase Property/Parking & Street Improvements		2,800,000	
The project will change circulation patterns on the Hilltop area to improve effici	iency,		
increase parking and improve pedestrian crossings. It will also provide new			
directional and wayfinding signage for the central campus.			
Restricted Funds		2,800,000	
Upgrade Steam Plant Air Quality System	2,680,100		
This project is required in order to meet current particulate emission limits of the Title V air permits.	ne new		
Restricted Funds	2,680,100		
Convert WKYU-NPR and WKYU-PBS to Digital/HD		2,645,000	
WKYU-TV and WKYU-NPR are planning the phase-in of a digital transmission	of its		
television signal. In order to remain competitive in the marketplace for viewers	ship		
and to maintain external production opportunities, WKYU-TV must have the ab	oility to		
produce "High Definition" programming locally. This proposal will allow us to be	egin		
phasing in local production capability. Similarly, WKYU-NPR needs to upgrade	e its		
broadcast capability for digital transmission and production. This initiative will	also		
support a new academic focus on a sports broadcasting major.			
Restricted Funds		2,645,000	

Postsecondary Education Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Western Kentucky University		
Purchase Property for Campus Expansion 2008	2,000,000	
This project will allow the University to purchase property and build parking facilities	, ,	
as property becomes available around the campus.		
Restricted Funds	2,000,000	
Develop South Lawn	2,000,000	
South Lawn is the central quad and activity space on the lower part of campus.		
Because of other recent improvement to roadways, buildings and walkways, WKU		
has an opportunity to expand and enhance this space with more lighting, seating,		
plantings and an outdoor plaza. An existing surface parking lot will be removed.		
Restricted Funds	2,000,000	
Renovate Downing University Center-Phase III	2,000,000	
The project will complete the renovation of Downing University Center started in		
previous phases. The Dining Services area and the Student Success Center have		
been addressed in previous phases. This final phase will address the center core of		
the building and will completely renovate all building systems, including electrical		
distribution, HVAC and vertical transportation which were not updated in previous		
phases. A new ADA accessible main entrance will be added. Bookstore and student		
activity space will be expanded and enhanced and activity and meeting rooms will be		
expanded. The central auditorium will be refurbished. The existing ballroom in		
Garrett Conference Center will be remodeled so that the large open space on the 4th		
floor of this building can be converted to other uses.		
Restricted Funds	2,000,000	
Renovate Helm/Cravens Library Design	1,989,000	
The project will provide the construction funds to completely renovate Helm/Cravens		
Library and provide for the modernization of this 35 year old, 85,193 sqare foot		
building. This project is necessary to allow for continued and more efficient use of		
the space.		
Restricted Funds	1,989,000	
Renovate Environmental Science & Technology Hall Design	1,940,000	
The project will completely renovate the Environmental Science and Technology Hall		
including HVAC, electrical, control systems, lighting, etc. This project is necessary to		
allow for continued and more efficient use of the space.		
Restricted Funds	1,940,000	
Repair/Renovate Parking Structure #1, Phase I	1,750,000	
This 37 year-old, 343,364 square foot structure is the largest parking facility on		
campus. Structural/concrete repairs were completed in 2005, but expansion joints,		
drainage systems, lighting and other components still need repair.		
Restricted Funds	1,750,000	

	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Western Kentucky University			
Equipment Pool		1,700,000	
Miscellaneous equipment items over \$200,000.			
Restricted Funds		1,700,000	
Renovate and Expand Knicely Center-Phase II		1,500,000	
This project will renovate and expand the Carroll Knicely Center, renovating 25	,000		
square feet and constructing an additional 4,000 square feet. This second pha			
necessary to cover increased costs due to cost escalation of construction mate			
not covered by the first phase. Additionally, this project will build a new entry a			
reception area as part of the South Campus Master Plan. The Carroll Knicely (Center		
provides conference and meeting rooms, distance learning, function space and	l office		
space for program staff.			
Restricted Funds		1,500,000	
Install Bike Paths		1,300,000	
WKU is working with the Bowling Green/Warren County Greenways Commission	on to		
establish bike path connectors to and through campus and the surrounding			
community. This project will build approximately one mile of paved bike paths	with		
lighting, signage, etc.			
Restricted Funds		260,000	
Federal Funds		1,040,000	
Improve University Drive Intersection		1,200,000	
This project will rework the intersection of University Drive and Avenue of Chan	npions		
to allow two way traffic and provide a turn lane for buses. New traffic signals w	=		
be installed.			
Restricted Funds		240,000	
Federal Funds		960,000	
Renovate Kentucky Building Design		1,130,000	
	a a l	1,130,000	
The project will completely renovate Kentucky Building and provide the function			
renovation of space. This project is necessary to allow for continued and more efficient use of the space.			
·		1 120 000	
Restricted Funds		1,130,000	
Construct Baseball Clubhouse		1,000,000	
Project will construct an 8,000 square foot facility on existing land adjacent to the	ne		
baseball field. A new indoor batting facility was completed in 2000 and the state	dium		
was upgraded in 2003. This project will complete all planned improvements for	r the		
baseball program.			
Other Funds		1,000,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Western Kentucky University			
Replace Field in L.T. Smith Football Stadium		800,000	
This project will replace the first generation existing turf at the Houchens/L.T.	Smith		
Football Stadium with the current generation. The new turf will provide better	r		
longevity and is safer for the players. Also, sideline drainage improvements v	will be		
made and the field will be realigned within the new parameters of the Stadiun	n.		
Restricted Funds		800,000	
Renovate Academic Complex Phase I-Additional		777,000	
The project will completely renovate Academic Complex and provide the fund	ctional		
renovation of space to house the College of Health & Human Services which	is		
currently scattered in various spaces across campus, and will also allow the r	more		
efficient use of space.			
Restricted Funds		777,000	
Repair & Renovate Craig Alumni House		750,000	
This project will renovate the Craig Alumni House, currently used for Alumni	Affairs.	•	
This house was built in 1922. It has been well-maintained on the inside, but ti			
diminished the exterior appearance of this historic structure.			
Restricted Funds		750,000	
Renovate Agriculture Expo Center		600,000	
The project will renovate this 40 year old facility of 67,591 square feet which	contains	333,333	
the Agriculture Exhibition Center and adjacent classrooms and offices. This			
is necessary to allow for continued and more efficient use of the space for tea	· -		
and community events.	3		
Restricted Funds		600,000	
Upgrade IT Infrastructure-Additional		300,000	
The purpose of this project is to upgrade the infrastructure following the creat	tion of	•	
wireless capability campus-wide. This wireless capability will create new den			
on our network, especially the network core, that must be addressed.			
Restricted Funds		300,000	
WKU Gateway to Downtown Bowling Green - Lease			
Thirty year lease of 200 parking spaces in a parking garage to be constructed	d as nart		
of and located in the project area. Master Development Agreement between	-		
Bowling Green, Warren County, Western Kentucky University and Alliance	Oity Oi		
Corporation.			
Guaranteed Energy Savings Performance Contracts			
Energy audits will be conducted at the University's facilities to establish the n	eed for		
Performance Contracting. Performance Contracting would then be used to re			
inefficient equipment, and the source of payments for the performance contra	=		
be energy savings generated by the improvements which are budgeted within			
operating budget. The Guaranteed Energy Performance Projects Pool serve			
central project pool for Guaranteed Energy Savings Performance Contracts in			
University-owned building. These contracts will function as lease-purchase			
procurements, using energy savings as payment for improvements, as provide	ded by		
KRS 56.770 to 56.784.			

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Western Kentucky University Summary	2,680,100	170,511,000	
Restricted Funds	2,680,100	67,386,000	
Federal Funds		32,825,000	
Agency Bonds		63,000,000	
Other Funds		7,300,000	

	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Kentucky Community and Technical College System			
Capital Renewal & Deferred Maintenance Pool		38,000,000	
This pool will provide a source of funds to address the replacement of building		,,	
systems, i.e. roofs, HVAC systems, electrical systems, that have reached or			
exceeded their expected useful lives. These projects are known as capital ren	ewal.		
In addition, the pool will be used to fund major maintenance projects that have			
exceeded expected useful lives but which must be replaced or repaired because			
funding to maintain the systems over the course of their lives has been deferre			
causing premature system failure. The pool will also be used to fund projects the			
must be undertaken to achieve compliance with ADA guidelines, life safety cod			
environmental codes, and other government mandates.			
Restricted Funds		38,000,000	
		,,	
KCTCS Equipment Pool		20,000,000	
This pool is comprised of equipment, both instructional and administrative in na	ature,		
that is needed by KCTCS institutions across the Commonwealth to keep pace	with		
the changing technologies of the workplace and to replace equipment that has			
exceeded its expected useful life. In addition to these instructional areas of ne	ed, the		
sysem is in need of funding to replace outdated administrative equipment prima	arily		
computer network hardware (primarily PC's and printers).			
Restricted Funds		20,000,000	
KCTCS Information Tech Infrastructure Upgrade		12,000,000	
This project will build a system applications expansion to the current KCTCS			
information technology infrastructure. These infrastructure improvements are			
necessary to expand higher education, promote economic development in			
communities, and provide access to local, statewide, national and international resources.			
Restricted Funds		12,000,000	
KCTCS Property Acquisition Pool		5,500,000	
This project provides a pool of funding that KCTCS can use to purchase prope	rty		
parcels adjacent to college campuses as they come on the market, or other			
properties deemed essential for future expansion of college activities. Acquisit	ion of		
such parcels provides a vehicle for campus expansion when needed. These p	arcels		
can also provide short-term relief for parking shortages currently being experie	nced		
at virtually all KCTCS campuses as enrollments continue to increase.			
Restricted Funds		5,500,000	
LCC Classroom/Lab Building-Additional		4,000,000	
This additional funding is to be used to perform site remediation, building demo	olition		
and infrastructure replacement at the Eastern State Hospital Campus on Newton			
Pike in Lexington. This work will be done in anticipation of the construction of t			
LCC Classroom Lab Building funded by the 2006 General Assembly and			
reauthorized by the 2008 General Assembly, and future campus development			
needed to replace current facilities located on the University of Kentucky camp	us.		
Bond Funds		4,000,000	

Postsecondary Education Fiscal Y 2007-20	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Kentucky Community and Technical College System		
Construct Community Intergenerational Center - Hazard CC	3,900,000	
This project provides for the programming, design, property acquisition, site preparation and construction of a first phase of a planned 50,000 gross square foot Intergenerational Center on the Lees Campus of Hazard Community & Technical College. The Intergenerational Center will house a Career Incubator /		
Entrepreneurial Center, classrooms, student gathering areas, study areas, a bookstore, community education space and a modest auditorium that will seat 300 to		
support the creative and performing arts curriculum.		
Restricted Funds	3,900,000	
Construct Obild Development Control Handanan CO	<u> </u>	
Construct Child Development Center - Henderson CC	2,225,000	
The intent of this project is to construct a 10,000 gross square foot facility on the		
Henderson Community College Campus to house a Child Development Center. This Center will provide child care services for faculty, staff, and student use while also		
serving as a training laboratory for students enrolled in the College's Early Childhood		
Education program. The project will be funded with private dollars raised for this purpose.		
Other Funds	2,225,000	
Reroof & Enclose Concourses Gray Building - Madisonville CTC	1,700,000	
This project proposes to reroof the Gray Building to promote safety, longevity, and protection of the facility, equipment, and occupants. The roofline would be extended to cover the north and south concourses, which would then be enclosed to provide about 8,000 square feet of additional space.	1,1 00,000	
Restricted Funds	1,700,000	
	· · ·	
Purchase Multi-Engine Aircraft, Somerset CC The intent of this project is to purchase a multi-engine, turbine-powered aircraft, similar to a Beechcrft King Air C90B for use in training aviation maintenance mechanics. This plane is needed to replace current equipment that no longer is representative of current technology. Restricted Funds	1,645,000 1,645,000	
Const Child Care Facility, Ashland CTC	1,628,000	
Construct new child care facility of 5,000 gross square feet to replace space in an existing facility currently being utilized for that purpose. The facility will provide child care services for students, faculty and staff of the college. The space will comply with all state requirements for such programs.	, ,	
Other Funds	1,628,000	
Master Plan Development and Upgrade Pool	850,000	
This project will provide comprehensive Master Plans for KCTCS Colleges that will	553,555	
evaluate and document the educational and physical resources of each college and		
develop blueprints for future campus growth. The new Master Plans will help to		
consolidate and coordinate the programs and goals of each college. A summary		
document will be generated to integrate the institutional planning efforts of each		
KCTCS District.		
Restricted Funds	850,000	

Postsecondary Education	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Kentucky Community and Technical College System			
Const Bowling Green Fire Training Center		830,000	
Construct an approximately 5,000 square foot facility to serve as the home of	the		
Area 4 State Fire Rescue Training Center. The facility will be constructed on			
property owned by the Bowling Green Technical College. This new facility wil	I		
replace approximately 2,000 square feet of space currently occupied by the A	rea 4		
Fire Rescue Training Office in Building I on the Bowling Green Technical Colle	ege		
Main Campus. Additionally, Bowling Green TC plans to utilize the space to ex	rpand		
other training programs housed in the building. The funding to construct this r	new		
facility will be from the Firefighters Training Center Fund.			
Restricted Funds		830,000	
Construct Area 9 Training Building State Fire & Rescue - Additional		443,000	
This request is to secure additional expenditure authority with which to pursue	the		
completion of a capital project authorized by the 2005 General Assembly for the			
2004-2006 Biennium. The intent of the project is to construct an 8,000 square			
training facility for use by the Area 9 State Fire and Rescue Training Office in			
providing training for the Area's fire and rescue squads. The facility is to be			
constructed in Rowan County. Approval is also being requested to pursue			
acquisition of an existing facility should that prove more economically viable.			
Restricted Funds		443,000	
Purchase Articulated Dump Truck Southeast Ky CTC		300,000	
Purchase an articulated, off-road dump truck for use in the Heavy Equipment		•	
Operator Program at Southeast KY Community and Technical College. This	dump		
truck will replace an older model that has long since exceeded its expected us	=		
and is in very poor condition.			
Restricted Funds		300,000	
Purchase Combine for Agriculture Program - Hopkinsville CTC		275,000	
Purchase a combine with 8-row corn head and a 20 foot head for the Agricultu	ıral	-,	
Technology Program at Hopkinsville Community College. The equipment will			
used as a training aid in the maintenance and repair of agricultural equipment			
Restricted Funds	•	275,000	
Purchase Horizontal Milling Machine - Hopkinsville CTC		200,000	
Purchase a four axis horizontal milling machine for use in the Manufacturing			
Technology Program at Hopkinsville Community College. The equipment is n	eeded		
to enhance the ability to provide state-of-the-art instruction in flexible manufac			
technology.	g		
Restricted Funds		200,000	
Purchase D65 Crawler Tractor, Southeast KY CTC		200,000	
Purchase a 200 HP Class D65 Crawler Tractor for use in the Heavy Equipment	nt	,	
Operator Program at Southeast KY Community and Technical College. This t			
will replace a older model that has long since exceeded its expected useful life			
in very poor condition.	J 4114 10		
Restricted Funds		200,000	
TOOLING FAIRE		200,000	

Fiscal Year 2008-2009 Fiscal Year 2009-2010

Kentucky Community and Technical College System

Maysville CTC Montgomery County Center Lease

To meet the immediate need for postsecondary education and training in Montgomery County, Maysville CTC plans to lease up to 15,000 - 20,000 square feet of space.

Bullitt County Campus Lease

Jefferson Community and Technical College has identified an urgent need for postsecondary education programming in Bullitt County, which is the largest county in Kentucky without a public postsecondary education facility. This authorization will enable Jefferson CTC to lease 15,000 - 20,000 square feet.

Advanced Manufacturing Training Center Lease

Leased space may be needed in Scott County to provide customized training in manufacturing processes for all of the automotive-based manufacturing companies located in Kentucky until such time as the Advanced Manufacturing Center facility is completed. Currently limited programming is being offered on-site at the Toyota plant in Georgetown in about 14,000 square feet at an annual cost of approximately \$108,000 per year.

KCTCS System Office Lease Purchase

This is a lease-purchase agreement with the City of Versailles whereby the City has secured funding to renovate a vacant manufacturing building located at 300 North Main Street in downtown Versailles to create office and conference space for the KCTCS System Office, which was previously located in four separate buildings at two locations in Fayette County. In turn, KCTCS agrees to repay the City for its costs in acquiring and renovating the property over 20 years, at which time KCTCS will assume ownership of the property. The annual cost of the lease-purchase is \$895,020 for the entire term of the agreement, including maintenance and operations costs but not including utilities.

Jefferson CTC - Jefferson Education Center Lease

This lease encompasses approximately 62,244 square feet of office, service and storage space in downtown Louisville adjacent to the Downtown Campus of Jefferson Community and Technical College. The leased space has been used to relocate and consolidate all student services functions for the college. Previously those functions had been dispersed among several buildings on multiple campuses. The space vacated in other buildings has, in most instances, been converted back into instructional space; in other instances it has permitted departments to expand into more suitable and less cramped quarters. The annual cost of the lease is \$369,000.

Henderson CC Lease for Applied Technology

This lease provides classroom and laboratory space for Henderson Community College's Applied Technology Program which provides high demand technical training programming. Training offered includes Manufacturing Technology and Industrial Maintenance. The college does not yet have on campus the type of space needed to provide these types of training. The Tri-County Technology Center (now called the William J. Sullivan Technology Center) is under construction. When that facility is completed, the programming will be moved to that building and this lease will be cancelled. The annual cost of the lease is \$240,000.

Kentucky Community and Technical College System

Guaranteed Energy Performance Savings Contracts

Energy audits will be conducted at the University's facilities to establish the need for Performance Contracting. Performance Contracting would then be used to replace inefficient equipment, and the source of payments for the performance contracts will be energy savings generated by the improvements which are budgeted within the operating budget. The Guaranteed Energy Performance Projects Pool serves as a central project pool for Guaranteed Energy Savings Performance Contracts in any University-owned building. These contracts will function as lease-purchase procurements, using energy savings as payment for improvements, as provided by KRS 56.770 to 56.784.

Kentucky Community and Technical College System Summary	<u>93,696,000</u>			
Restricted Funds	85,843,000			
Bond Funds	4,000,000			
Other Funds	3,853,000			
Postsecondary Education Summary	181,310,100	3,139,486,600	29,193,700	
Restricted Funds	7,680,100	2,011,845,600	15,488,200	
Federal Funds		70,748,000	11,546,500	
Bond Funds	5,700,000	107,427,000		
Agency Bonds	54,200,000	351,613,000		
Other Funds	113,730,000	597,853,000	2.159.000	

	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
General Administration and Support			
Replace Automated Vehicle Information System (AVIS)		25,000,000	
This project will replace the Automated Vehicle Information System (AVIS) which	ch has		
been in use since the early 1980's. The replacement of the existing system will			
streamline and improve efficiencies within the Department of Vehicle Regulation	n, the		
Division of Motor Vehicle Licensing, and the county court clerk's offices through	out		
the state.			
Bond Funds		25,000,000	
Kentucky Horse Park Roads & Pedways - FEI Games		10,300,000	
This project will provied roadway infrastructure improvements and construction	at the		
Kentucky Horse Park in preparation of the FEI World Equestrian Games.			
Road Fund		10,300,000	
Wetland Restoration		10,000,000	
This project will provide funds to restore streams and wetlands or mitigate their			
disturbances as a result of highway construction.			
Bond Funds		10,000,000	
Road Maintenance Parks		1,500,000	1,500,000
This project will provide for the upgrading and resurfacing of state park roads ar	nd		
parking areas, including striping, culverts, bridges, shoulders, ditches, curbs, an	nd		
guardrails.			
Road Fund		1,500,000	1,500,000
Repair Loadometer & Rest Areas		900,000	600,000
Funds are provided for general repairs, emergency repairs, maintenance, renov	vation		
and improvements of existing loadometer stations and interstate rest areas.			
Road Fund		900,000	600,000
Purchase TRNS*PORT Upgrade		1,300,000	
Funds are provided to purchase a newer version of the TRNS*PORT software s	suite		
which was developed under the guidance of the American Association of State			
Highway and Transportation Officials (AASHTO). The upgrade will provide bett	ter		
assistance to the Cabinet in managing and analyzing project estimation, contract	ct		
proposals, contract lettings and awards, and construction and materials			
management.			
Road Fund		1,300,000	
Building Renovations & Emergency Repairs		600,000	600,000
Funds are provided for building maintenance, renovation, and emergency repai	rs to		
Transportation Cabinet owned buildings throughout the Commonwealth.			
Road Fund		600,000	600,000

Transportation	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
General Administration and Support			
Aircraft Maintenance Pool 2008-2010		500,000	500,000
Funds are provided to perform all maintenance for agency aircraft in accordance Federal Aviation Regulations. The funding includes major maintenance items as engine overhauls and component replacements including transmissions, helicopter main and tail roter systems, avionics and gearboxes, etc. Also, including transmissions, the contract maintenance for avionics repair and/or other items that are beyond the capability of agency personnel.	such uded is		
Investment Income		500,000	500,000
Various Environmental Compliance		500,000	500,000
Funds are provided to comply with EPA requirements by investigating known of suspected contaminated sites, evaluate, and develop corrective measures to a contamination from spills or releases of hazardous substances or non-hazardo pollutants.	bate		
Road Fund		500,000	500,000
HVAC Maintenance & Repairs		400,000	400,000
Funds are provided for emergency repairs or replacement of HVAC units in ag Cabinet owned facilities throughout the Commonwealth.	ing	ŕ	ŕ
Road Fund		400,000	400,000
Ryder Cup Parking		600,000	
This project will provide the funds necessary to complete parking infrastructure improvements at the Kentucky Fair and Exposition Center to meet the needs to 2008 Ryder Cup Trade Agreement.			
Road Fund		600,000	
Purchase Bridge Snooper Funds are provided to purchase a new Bridge Snooper. This piece of equipmer allows bridge inspectors to view areas of a bridge not easily accessible without injury or death. The equipment will replace a similar item that is in excess of 2 years old.	t risk of	500,000	
Road Fund		500,000	
Painting & Roof Repair or Replacement		200,000	200,000
Funds are provided for roof repair or replacement and interior and exterior pair on Cabinet owned buildings and structures.	nting	ŕ	ŕ
Road Fund		200,000	200,000
Replace Overhead Doors and Emergency Repairs Funds are provided for the maintenance or replacement of overhead doors on Cabinet owned buildings.		200,000	200,000
Road Fund		200,000	200,000

Transportation	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
General Administration and Support			
Purchase One Track Mounted Core Drill		375,000	
Funds are provided to purchase a Track Mounted Core Drill for the Division o	f		
Structural Design.			
Road Fund		375,000	
Purchase GPS Surveying Equipment		317,000	
Funds are provided to replace antiquated surveying equipment with new Glob	oal		
Positioning Surveying (GPS) equipment.			
Road Fund		317,000	
Construct or Repair Salt Storage Structures		150,000	150,000
Funds are provided for the construction and repair of salt storage structures in	n		
various locations throughout the Commonwealth.			
Road Fund		150,000	150,000
Purchase GPS Virtual Reference System		150,000	
Funds are provided to implement a Virtual Reference System (VRS) using the	e latest		
Global Positioning and digital technologies for Cabinet personnel engaged in			
surveying and construction engineering.			
Road Fund		150,000	
General Administration and Support Summary		53,492,000	4,650,000
Road Fund		17,992,000	4,150,000
Bond Funds		35,000,000	
Investment Income		500,000	500,000
Transportation Summary		53,492,000	4,650,000
Road Fund		17,992,000	4,150,000
Bond Funds		35,000,000	
Investment Income		500,000	500,000

und Summary	Fiscal Year 2007-2008	Fiscal Year 2008-2009	Fiscal Year 2009-2010
Restricted Funds	7,680,100	2,036,075,600	32,838,200
Federal Funds		130,183,700	14,046,500
Road Fund		17,992,000	4,150,000
Bond Funds	5,700,000	669,581,000	
Agency Bonds	54,200,000	589,013,000	
Investment Income		4,301,000	7,801,000
Other Funds	113,730,000	746,458,000	2,159,000
Capital Construction Surplus		2,500,000	
Grand Total	181,310,100	4,196,104,300	60,994,700