

# 2006-2008 Executive Budget

Ernie Fletcher, Governor Bradford L. Cowgill, State Budget Director



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## 2006-2008 EXECUTIVE BUDGET CAPITAL PROJECTS SUMMARY

	Recommended FY 2007	Recommended FY 2008	Total Appropriations
SOURCE OF FUNDS			
<b>Executive Branch</b>			
General Fund	1,200,000	1,400,000	2,600,000
Restricted Funds	1,477,910,000	38,550,000	1,516,460,000
Federal Funds	178,982,000	16,190,000	195,172,000
Bond Fund	652,595,000	5,000,000	657,595,000
Road Fund	10,285,000	6,795,000	17,080,000
Agency Bond Fund	205,132,000		205,132,000
Capital Construction Surplus	4,107,000	1,045,000	5,152,000
Investment Income	12,100,000	11,140,000	23,240,000
Other Funds	89,140,000	11,970,000	101,110,000
Deferred Maintenance	332,000		332,000
Emergency, Repair Maintenance			
and Replacement	2,200,000		2,200,000
TOTAL SOURCE OF FUNDS	2,633,983,000	92,090,000	2,726,073,000
EXPENDITURES BY CABINET			
Executive Branch			
General Government	208,211,000	19,101,000	227,312,000
Commerce	94,021,000	21,825,000	115,846,000
Economic Development	30,000,000		30,000,000
Department of Education	38,025,000	675,000	38,700,000
Education Cabinet	2,385,000	400,000	2,785,000
Environmental and Public			
Protection	32,300,000	6,800,000	39,100,000
Finance and Administration	181,349,000	13,034,000	194,383,000
Health and Family Services	10,880,000	1,500,000	12,380,000
Justice and Public Safety	8,107,000	1,650,000	9,757,000
Postsecondary Education	2,019,030,000	20,310,000	2,039,340,000
Transportation	9,675,000	6,795,000	16,470,000
TOTAL EXPENDITURES	2,633,983,000	92,090,000	2,726,073,000

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## **Capital Projects Overview**

The Commonwealth's capital projects program for the Executive Branch for the 2006-2008 biennium is presented in this single volume – Volume II of the Executive Budget. This overview section of the volume focuses on the capital projects priorities, policies, and fund sources recommended to be appropriated for the next two years.

## Policy Emphasis – Bonds for Education and Economic Development and Infrastructure

The capital budget for the Executive Branch includes \$937,727,000 in bond funded capital projects supported by \$65,753,000 from General Fund debt service, \$6,984,000 from Road Fund debt service, with the remainder to be financed from Restricted Funds debt service. By far, the largest proportion of new bond-financed project activity, \$602.7 million (64 percent), is directed to education purposes, elementary and secondary and postsecondary education.

## **Postsecondary Education**

Collectively, the universities recommend the appropriation of \$260,276,000 in new General Fund-supported bonds as well as \$205,132,000 in Restricted Agency Fund-supported Bonds for a total of \$465,408,000. The agency bond total represents the third consecutive budget with appropriations far in excess of recent historical standards. A continued and significant emphasis has been placed on facilities that support These facilities complement the significant research initiative launched as a part of the Postsecondary Improvement Act from the 1997 Special Session. Both the University of Kentucky and the University of Louisville received state support for their top projects - the completion phase of the Biological/Pharmaceutical Complex at the University of Kentucky (\$76 million in addition to the \$40 million appropriated by the 2005 General Assembly) and the Health Sciences Center Research Facility - Phase 4 at the University of Louisville (\$66 million in addition to the \$39 million appropriated by the 2005 General Assembly). Western Kentucky University received funding for the Materials Characterization Center, its major source of corporate research contracts and technology transfer. These projects were the three highest research and economic development capital project priorities of the Council on Postsecondary Education. Major funding was also provided for the three Kentucky Community and Technical College (KCTCS) projects: the Advanced Manufacturing Technology project at Gateway Community and Technical College (\$26.6 million), the Emerging Technology Center at the West Kentucky Community and Technical College in Paducah (\$15.5 million), and the Allied Health/Technical Education Building at the Laurel Campus of the Somerset Community College (\$13.2 million). Other major postsecondary capital investments include: the Center for Health Education and Research at Morehead State University (\$15 million), a joint effort with the St. Claire Regional Medical Center, the Renovation of the Old Science Building at Northern Kentucky University (\$14.2 million), the Dairy Research project at Eastern Kentucky University's Meadowbrook Farm (\$5.1 million), support to complete the Hathaway Hall project at Kentucky State University related to the longstanding U.S. Office of Civil Rights agreement (\$4.7 million), and the Renovation of the Science Campus at Western Kentucky University (\$6.7 million).

Other Postsecondary Education projects receiving agency bond appropriations include the remaining financing of the new Hospital Patient Bed Tower at the University of Kentucky (\$130 million in agency bonds), the completion of the Student Union Building at Northern Kentucky University (\$17.4 million), the construction of a New Residential College at Murray State University (\$12.1 million), New Student Housing at Eastern Kentucky University (\$10 million), the remaining funds necessary to completely renovate the Academic/Athletic #2 Complex at Western Kentucky University (\$24.2 million), and University of Louisville's Center for Predictive Medicine (\$11.5 million) which will match a \$22 million federal grant the University received from the National Institutes of Health for a Level 3 Regional Biosafety Laboratory.

#### **Elementary and Secondary Education**

The second largest commitment of support is for local school construction. The School Facilities Construction Commission (SFCC) was authorized by the 2005 General Assembly to make offers of assistance to local school districts for new construction and renovation projects. The 2006-2008 Executive Budget recommends \$100 million in new bonds to honor these offers of assistance to local school districts.

The 2006-2008 Executive Budget recommendation also supports the authorization for SFCC to make another \$100 million in offers of assistance in anticipation of appropriating the necessary bond funds in the 2008-2010 biennial budget.

## **Education Technology**

The 2006-2008 <u>Executive Budget</u> supports a major advancement in the modernization of the Commonwealth's education information technology systems. A joint P-16 Education Information Technology Integration Initiative is recommended incorporating a total of \$59 million, \$37 million from the capital budget. This initiative has several interrelated components: a Kentucky Education Network (KEN), to provide a faster and higher volume transfer of data and electronic resources to schools connecting local school districts, universities and colleges, and other education agencies together in a single network; an On-Line Assessment testing program that provides the rapid turnaround of student assessment scores to teachers; the establishment of a learning systems repository accessible electronically to share instructional content modules across all education agencies; a seamless P-16 data repository that allows comprehensive education information to be shared among agencies to better inform policy and decision making; a common course management system; and a unified structure for all virtual education entities.

#### **Economic Development**

Economic Development bond appropriations include \$10 million in new Economic Development bond funds, and a \$20 million pool for the Commercialization and Innovation program's High Tech Construction and Investment Pool. Both of these efforts are underwritten by General Fund debt service. The \$10 million in bonds will recapitalize the Economic Development Bond pool that will be used to leverage state investments against private investments to promote the economic development of the Commonwealth. The High Tech Construction and Investment Pool supports the growth of innovation-based business and industry in Kentucky by targeting new economy niche areas where Kentucky might gain a competitive edge in the emerging technology economic sectors. An additional \$5 million in bonds is provided to the Community Economic Growth Program created to assist counties, cities, local health departments, and special districts with funding for projects that will enhance the economic development of Kentucky communities.

The 2006-2008 Executive Budget proposes significant investments in tourism and quality of life projects including \$75 million in General Fund-supported bonds for a new Louisville Arena. This will provide partial funding to support a new Arena in downtown Louisville. The total anticipated cost of the arena complex will be approximately \$349 million. It will be paid for from 15 different sources of revenue, including naming rights, seat premiums, parking, and incremental tax dollars that occur due to the creation of the arena complex. The University of Louisville men's and women's basketball teams will be the primary tenants in the arena complex; concerts, family shows and other major functions will be held as well. The arena is proposed to have 22,000 seats, 70 luxury suites, a practice facility, and the ability to convert the facility into an ice rink for a minor league hockey team and family skating shows. The rest of the complex should contain a restaurant, hotel, parking garage, and retail shops. The 2006-2008 Executive Budget proposes funding for a New Indoor Arena project at the Kentucky Horse Park (\$34.8 million in bonds). This project includes the construction of a new climate controlled indoor arena with seating for up to 6,000 people, enabling the Kentucky Horse Park to host the World Equestrian Games in 2010. This event has never been held outside of Europe. The Indoor Arena will bear fruit prior to 2010 by enabling the addition of equine events, expanding its show season and pursuing leading national championship equine shows that it has been unsuccessful attracting with its current facilities.

## Information Technology

Another significant investment is proposed for information technology programs and upgraded business systems. In contemporary society, governments, businesses, and individual citizens are dependent upon and daily users of information technology (IT) systems. State government IT systems need to keep pace. The IT system replacements recommended in this budget replace IT systems dating back ten, twenty, or more years. These include the remaining phases 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 (\$13 million in bonds plus \$16 million in Federal Funds); the first phase of a

Comprehensive Tax System (\$23.2 million), the last of the Commonwealth's enterprise-wide legacy business systems to be replaced; and the completion of the TWIST system to safeguard children at risk (\$3.1 million matched by the same amount of Federal Funds).

## **Reduction of Leased Space**

The 2006-2008 Executive Budget includes funding to finish the renovation of the State Office Building (\$12.7 million) which will enable the Commonwealth to vacate 375,000 square feet of leased property. Design funding is recommended for the renovation of the Capital Plaza Tower which is necessary for the life of the building and will continue the progress of reducing the amount of leased space in Frankfort (\$4.9 million).

## **Maintenance Projects**

The Governor's recommendation also includes a renewed emphasis on maintaining and restoring state owned assets following the Capital Planning Advisory Board's recommendation to increase the maintenance and repair of existing public assets and to protect existing investments in important facilities. For the first time since the 2000-2002 biennial budget, a Capital Renewal and Maintenance pool (\$13 million) is provided for the universities and KCTCS. Each institution will provide matching funds to extend the investment in maintaining the postsecondary education physical plant. Other Maintenance Pools finance construction projects costing less than \$400,000 each and keep minor problems from escalating into more costly major maintenance or renovation needs. The 2006-2008 Executive Budget provides a limited amount of bonds (\$10 million) for state agency maintenance pools. The Commonwealth's ongoing maintenance requirements need to be financed with cash sources (\$12 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 Capital Planning Advisory Board endorses the emphasis on cash funding for maintenance. The bond funded maintenance pools include just a 10-year term to allow agencies to direct these funds to appropriate maintenance needs. Other key maintenance investments are: the Parks Renovation Pool (\$8 million), the Replacement of Chillers at the Oakwood mental retardation facility (\$2 million), and the Pavilion Roof project at the Kentucky Fair and Exposition Center (\$1.2 million), and the next phase of the Capitol Complex Infrastructure improvements (\$1.1 million).

## Life Safety-Protection of the Public

The Governor's recommendation includes capital projects that protect life safety and improve the general welfare of Kentuckians, including: Upgrading Fire Safety at the Morehead Youth Development Center (\$1.5 million), Kentucky River Lock 3 Renovation (\$1 million), Flood Control and Dam Repair projects (\$1.6 million), additional funding for Drinking Water and Wastewater Revolving Loan funds within the Kentucky Infrastructure Authority's budget (\$8 million in bonds, \$40 million in Federal Funds), security upgrades at the Kentucky History Center, and continued work on the Kentucky River dams and water storage project.

#### Other Notable Projects

The 2006-2008 Executive Budget includes funding to acquire 4,291 acres of currently leased property at the Department of Military Affairs' Wendell H. Ford Regional Training Center in Muhlenberg County. The current leaseholder plans to sell this property and its acquisition is critical to the Department's ability to maintain this area as a major military training center (\$4.5 million). Funding is also included to construct the Commonwealth's fourth Veterans' cemetery, the Northeastern Kentucky State Veterans Cemetery, in Greenup County, with over \$8 million in Federal Funds. The budget includes funding (\$3 million) for a Wildlife/Elk Interpretive Center in Eastern Kentucky. The growing Elk herd in eastern Kentucky offers a unique opportunity to promote wildlife related tourism.

NOTE: The preceding discussion does not include reference to the second phase of a bond program begun in the 2004-2006 biennium for interstate highway construction. This \$290 million GARVEE bond program is discussed in Volume I of the <a href="Executive Budget">Executive Budget</a> documents in the Kentucky Transportation Cabinet description.

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General Government	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Veterans' Affairs			
Construct State Veterans Cemetery-Northeast KY			8,500,000
The Northeastern Kentucky State Veterans Cemetery project will procure approximately 60 acres of land in Northeastern Kentucky, which will provide gravesites to serve Kentucky's veterans. The project will also include a 3,60 foot administration building and a 4,400 square foot equipment storage and maintenance building. This will be the fourth Veteran's cemetery authorized General Assembly to serve Kentucky's approximately 370,000 veterans in a of the Commonwealth.	00 square I by the		
General Fund			200,000
Federal Funds			8,300,000
Maintenance Pool		100,000	100,000
The Kentucky Department of Veterans Affairs (KDVA) maintains and operat nursing homes and a State Veterans Cemetery and has another two cemeter scheduled to open in the upcoming biennium. The KDVA's recurring mainter pool preserves and protects the Commonwealth's investment in its facilities. funds are expended for various maintenance and renovation projects under	eries enance		
\$400,000.  Investment Income		100,000	100,000
		,	<u> </u>
Veterans' Affairs Summary		<u>100,000</u>	<u>8,600,000</u>
General Fund Federal Funds Investment Income		100,000	200,000 8,300,000 100,000

General Government	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Infrastructure Authority			
KIA Fund F-Drinking Water Revolving Loan Program		24,000,000	
The Fund F (Federally Assisted Drinking Water Revolving Loan Fund Progra 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 the total project. The state matches these funds with 16.67 percent 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 funds for this program are appropriated in the operating budget to comply with Federal Cash Management Act.	ent of tal e e federal	,,	
Federal Funds		20,000,000	
Bond Funds		4,000,000	
KIA Fund A-Federally Assisted Wastewater Program		24,000,000	
The Fund A (Federally Assisted Wastewater Revolving Fund Program) finance wastewater treatment and collection facilities that qualify under U.S. Environs Protection Agency requirements. Funds are provided by the United States Environmental Protection Agency through capitalization grants of 83.33 percetthe total project. The state matches these funds with 16.67 percent 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 funds for this program are appropriated in the operating budget to comply with Federal Cash Management Act.  Federal Funds  Bond Funds	mental ent of tal ne e federal	20,000,000 4,000,000	
Dona i unas		4,000,000	
Kentucky Infrastructure Authority Summary Federal Funds Bond Funds		48,000,000 40,000,000 8,000,000	

General Government Fiscal Ye 2005-200		Fiscal Year 2007-2008
Military Affairs		
Construct Joint Use Readiness Center Paducah	11,400,000	
This project will construct a new armory and field maintenance shop located in		
Paducah. The present facility and location do not meet the current needs of the units		
assigned to the armory and there is not adequate land at the current site for		
expansion of the facility. The new facility will be approximately 41,843 square feet		
and will be located on approximately 10 acres. This project will replace the current		
armory and field maintenance shop currently located in downtown Paducah.		
Federal Funds	11,400,000	l
Bluegrass Station Facility Maintenance Pool	2,500,000	2,500,000
This maintenance pool funds projects under \$400,000 for the repair and/or		
improvement of 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 not be limited to,		
emergency roof or other structural repairs, repair of water lines, upgrade of electrical		
wiring, upgrade of sprinkler or heating systems, and maintenance and repair of		
roadways. Bluegrass Station currently leases 2,123,929 square feet of space.		
Restricted Funds	2,500,000	2,500,000
Acquire Land for WHFord Regional Training Center	4,500,000	
This project will procure approximately 4,291 acres of land currently leased by		
Military Affairs from Peabody Coal Company for military live-fire range safety areas at		
the Wendell H. Ford Regional Training Center (WHFRTC). Acquisition of this		
property is essential to the continued growth and the training conducted at WHFRTC,		
which is itself essential to preparing troops for active combat. The source of		
Restricted Funds for this project are proceeds from the sale of natural resources,		
primarily timber and coal slurry, from state owned land at WHFRTC.		
Restricted Funds	4,500,000	1
Upgrade DMA Statewide Radio System	3,000,000	
This project continues the development of a digital two-way radio system capable of		
future technological upgrades and expansion. It will also meet the federal mandate		
contained in the re-channeling plan of the National Telecommunications and		
Information Administration. This mandate is that by January 2008 radio systems must		
convert to narrow band digital or lose the ability to communicate. The source of the		
Federal Funds for this project is expected to be grants from the Department of		
Homeland Security.		
Federal Funds	3,000,000	

General Government Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Military Affairs		
Maintenance Pool	860,000	860,000
This maintenance pool funds maintenance and renovation projects under \$400,000 to protect and lengthen facility life spans. The Department of Military Affairs has 1,822,000 square feet of facility space located statewide. Classifications of projects include, but are not limited to, emergency roof repairs or replacements, HVAC and electrical upgrades, code compliance, and maintenance and repair of roadways.		
Investment Income	860,000	860,000
Construct Warehouse - Bluegrass Station  This project will build a 20,000 square foot warehouse to store aircraft parts removed from helicopters during the repair process. This warehouse will support the helicopter modification hangar currently under construction at Bluegrass Station and the aircraft modification building soon to be under construction. Both of these projects were authorized by the 2005 session of the General Assembly. The aircraft repaired at this facility have seen use in the war on terrorism and are being repaired for return to service. The federal funding for this project will be received from the Special Operations Forces Support Activity Division of the Army.  Restricted Funds	<b>1,500,000</b> 375,000	
Federal Funds	1,125,000	
Aircraft Maintenance Pool  The Division of Air Transport in the Department of Military Affairs currently operates five fixed-wing aircraft and five helicopters which are used for state agency transportation support and counter-drug operations. This Maintenance Pool performs all maintenance of agency-owned aircraft according to Federal Aviation Regulations. Maintenance items include, but are not limited to, engine overhauls and replacement of components such as transmissions, tail rotors, avionics, and gearboxes.	500,000	500,000
Investment Income	500,000	500,000
Military Affairs Summary Restricted Funds Federal Funds Investment Income	24,260,000 7,375,000 15,525,000 1,360,000	3,860,000 2,500,000 1,360,000

General Government Fiscal Year Fiscal Year Fiscal Year Fiscal Year 2005-2006 2006-2007 2007-2008

5.000.000

2,000,000

2,000,000

## **Governor's Office for Local Development**

#### **Community Economic Growth Grant Program**

This grant program was created to assist counties, cities, special districts, public health departments, or local school districts with funding for projects that will enhance the economic development of their community. This money shall be used for capital projects that contribute to community or industrial development in the Commonwealth. Capital projects eligible for financing out of the fund may include but not be limited to: the construction, reconstruction, renovation, and maintenance of buildings and other improvements to real estate and the architectural, engineering, legal, and other expenses required; the acquisition of real property and interests in real property; the purchase of major equipment; industrial site development projects, including land reclamation, clearing, grading, draining, landscaping, and construction of walkways and fences; the extension, installation, and upgrading of water, gas, sewer, and electrical utilities to public facilities and industrial sites; to match or use in

combination with funds obtained from other sources for an eligible capital

Bond Funds 5,000,000

#### Flood Control Matching Fund

improvement project.

This program is authorized by KRS 151.560 which established the Flood Control Advisory Board. The need to continue to assist local governments with the match requirements of the federal agencies is paramount to flood prevention in many communities. Without the assistance from this fund, most local governments cannot afford the matching requirements. The customary federal participation in these projects is 95 percent inasmuch as most of the Commonwealth's projects are in counties with high poverty rates. The state match is derived from a portion of the Local Government Economic Development Fund allocation of Coal Severance Tax revenues. The Governor's recommended budget moves the state owned dam repair money historically budgeted in the Department for Natural Resources to this account to provide a greater leveraging of the financial resources. Any state-owned dam repair project is eligible to participate in this pool of funds.

 Restricted Funds
 700,000
 700,000

 Investment Income
 500,000
 500,000

 General Fund
 800,000
 800,000

#### Franklin Co - Lease

This leased property is located at 1024 Capital Center Drive. The lease is necessary to provide office space for the Governor's Office for Local Development and the administratively attached Kentucky Infrastructure Authority.

#### Leslie Co - 6 Volunteer Fire Dept - Equip & Oper

This authorization clarifies the intent of the original project approved by the 2005 Session of the General Assembly to enable the grant to these fire departments to be used on operational expenses as well as equipment.

General Government	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Governor's Office for Local Development Summary		7,000,000	2,000,000
General Fund		800,000	800,000
Restricted Funds		700,000	700,000
Bond Funds		5,000,000	
Investment Income		500,000	500,000

General Government Fiscal Year 2005-2006 Fiscal Year 2006-2007 Fiscal Year 2007-2008

## **Attorney General**

## Franklin Co - Lease

This lease is located at 1024 Capital Center Drive. The lease provides office space for approximately 200 employees of the Office of the Attorney General. The Office occupies 50,303 square feet in that facility.

## **Attorney General Summary**

General Government Fiscal Year 2005-2006 Fiscal Year 2007-2007 Fiscal Year 2007-2008

## **Commonwealth's Attorneys**

## Jefferson Co - Lease

This lease is with the Louisville Jefferson County Metro Government to provide office space for the Jefferson County Office of the Commonwealth's Attorney. The current lease rate is \$15.00 per square foot including utilities and janitorial services. The fund source for the lease is the General Fund. The current cost is \$284,445 per year.

## **Commonwealth's Attorneys Summary**

General Government	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
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.	•		
Capital Construction Surplus		141,000	141,000
Treasury Summary Capital Construction Surplus		<u>141,000</u> 141,000	<u>141,000</u> 141,000

General Government	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Agriculture			
PACE - AGR ENHANCEMENT FUND		4,000,000	4,000,000
The Purchase of Agriculture Conservation Easements (PACE) Program was originally authorized by the 1994 General Assembly and codified in KRS 262.900-262.920. The program provides for the acquisition of easements to that lands currently in agricultural use will remain available for agriculture use future. The funding will allow the Department to maximize its use of matching federal funds anticipated to be available for PACE purposes. The PACE Boa concerned that the United States Department of Agriculture may decrease the allocation to the Commonwealth if PACE, or another qualifying organization, able to match Kentucky's current allocation of approximately \$2.0 - \$2.5 million year. These dollars could be permanently reallocated to states that are able match the higher amount.	ensure e in the g the rd is ne is not on per		
General Fund		400,000	400,000
Federal Funds		3,600,000	3,600,000
LARGE SCALE TEST TRUCK  This vehicle is used by the Department's Division of Regulation and Inspection the enforcement of the provisions of KRS 363.520 to 363.850, which pertain		175,000	
weights and measures. The vehicle is more specifically described as a 25,00 pound scale test truck, referring to the total amount of test weights it carries f purpose of testing or calibrating large weigh scales. This unit will replace an vehicle that has excessive age and mileage.	or the		
Capital Construction Surplus		175,000	
FORAGE TESTING VAN		115,000	
This project will provide a new mobile hay testing vehicle capable of providing analysis of forage in a field setting. This vehicle will replace an existing unit to currently in service but has more than 308,000 miles. Forage quality analyst crucial to efficient livestock production, as forages are usually the most efficient source of nutrients for farm animals. Knowing the nutrient content of forages integral part of a farmer's production practices.	that is is is ent		
Capital Construction Surplus		115,000	
Franklin Co - Lease  This located at the Fair Cake Complex in Frankfart. This locate provides	.da.		
This lease is located at the Fair Oaks Complex in Frankfort. This lease provi office space for the Office of the State Veterinarian and the Office of Agricultum Marketing and Product Promotion.			

General Government	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Agriculture Summary		4,290,000	4,000,000
General Fund		400,000	400,000
Federal Funds		3,600,000	3,600,000
Capital Construction Surplus		290,000	

General Government	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Retirement Systems			
KRS Line of Business Project		19,300,000	
The project will allow KRS to manage all the data and processes required to establish, maintain and administer retirement benefits for participants in the keep Employee, County Employee, and State Police Retirement Systems. The up needed to replace a COBOL based legacy system. The new system will stree reporting requirements for complying with state and federal law and other representations as necessary. In addition, the new system will ensure prompt professional beneficiaries and allow employers and retirees secure access their confidential data.	ograde is eamline porting payment		
Restricted Funds		19,300,000	
Franklin Co - Lease Perimeter Park West			
This lease is located at the Perimeter Park West office complex in Frankfort,	Ky. The		
Kentucky Retirement Systems occupies 85,357 square feet of space at the c	omplex.		
This lease provides office space for all administrative functions of the Kentuc	ky		
Retirement Systems and its staff.			
Kentucky Retirement Systems Summary		19,300,000	

**Restricted Funds** 

19,300,000

General Government Fiscal Year 2005-2006 Fiscal Year 2007-2008

## **Nursing**

## **Jefferson County - Lease**

This lease is with Jefferson Development and is located at 312 Whittington Parkway. The lease provides 18,055 square feet of office space for the Board of Nursing. The annual amount of the lease is \$224,109.63.

## **Nursing Summary**

General Government	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky River Authority			
KY RIVER WATER STORAGE DAMS 9 & 10		3,620,000	
This project will secure the dams against failure or major leakage losses that endanger community and business water supplies. It will also add water stora capacity for drought management. Dam 9 impounds much of the water suppl Lexington. The modification of Dam 10 will supplement that water supply in the event of a drought. Dam 10 also provides water for Winchester and the East Kentucky Power Cooperative's generating plant that supplies much of the are	age y for ne a's		
electricity. The Dam 10 project is eligible for \$19.2 million in federal funding the	rough		
the Army Corps of Engineers.  Restricted Funds		3,620,000	
KY RIVER LOCK 3 RENOVATION		1,000,000	
The renovation of Lock 3 will restore access to the Ohio River from the Palisa area upstream from Frankfort, benefiting recreational boaters and tourism-rela activity on the Kentucky River.		500,000	
Restricted Funds Emergency Repair, Maintenance and Replacement		500,000 500,000	
KY RIVER DAM MAINTENANCE POOL		500,000	500,000
The 14 Locks and Dams on the Kentucky River were built more than 100 year Due in large part to the decrease in commercial traffic on the Ky River over the several decades, maintenance on them has been minimal. This pool provides for temporary stabilization repairs to the various components of the locks and until major renovations are started.	e last s funds	ŕ	,
Restricted Funds		500,000	500,000
Kentucky River Authority Summary		5,120,000	500,000
Restricted Funds Emergency Repair, Maintenance and Replacement		4,620,000 500,000	500,000

**Fiscal Year** Fiscal Year Fiscal Year General Government 2005-2006 2006-2007 2007-2008

## **School Facilities Construction Commission**

Offers of Assistance 100,000,000

This project appropriates the funding for the authorization of the \$100 million in school construction offers of assistance included in House Bill 267 passed by the 2005 General Assembly. This authorization will allow the Commission to participate in debt service obligations with local school districts to provide major renovation for current school facilities, or to construct needed new facilities based on the priority ranking in the local school district facility plan. The portion of the total debt service allowed to each district is based upon the formula in the statutes (KRS 157.622). **Bond Funds** 

100,000,000

## **Urgent Need School Trust Fund**

Urgent Need School Trust Fund projects authorized by the 2005 General Assembly will not all be completed by June 30, 2006. Unissued bonds in the amount of \$91,536,000 are reauthorized. Seven are projected to be bonded by that date with nine to be done in the next biennium. The projects under this authorization will replace or renovate some of the school facilities in the state that are in the worst condition.

#### **School Facilities Construction Commission**

At the present time Kentucky has approximately 1,218 school facilities. Of these, approximately 18.6 percent are in fair to poor condition. Therefore, a constant effort to upgrade the schools must be maintained. This authorization will allow the Commission to participate in debt service obligations with local school districts to provide major renovation for current school facilities, or to construct needed new facilities based on the priority ranking in the local school district facility plan. The portion of the total debt service allowed to each district is based upon the formula in the statutes (KRS 157.622). According to KRS 157.622 (4), construction offers of assistance made by the School Facilities Construction Commission and accepted by local public schools have a life of fours years. From the amounts authorized by previous sessions of the General Assembly, as of November 15, 2005, \$84.4 million remains authorized but unissued, and requires reauthorization.

School Facilities Construction Commission Summary	100,000,000	
Bond Funds	100,000,000	
General Government Summary	208,211,000	19,101,000
General Fund	1,200,000	1,400,000
Restricted Funds	31,995,000	3,700,000
Federal Funds	59,125,000	11,900,000
Bond Funds	113,000,000	
Capital Construction Surplus	431,000	141,000
Investment Income	1,960,000	1,960,000
Emergency Repair, Maintenance and Replacement	500,000	

Commerce Fiscal 2005-2	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Parks		
Parks Renovation Pool	8,000,000	
This pool of funds will address a variety of state park improvements and		
infrastructure concerns including upgrading some of the campgrounds and		
renovating the cottages and lodge rooms at various state parks.		
Bond Funds	8,000,000	
Construct Convention Center -EP "Tom" Sawyer	2,000,000	
This project will construct a convention center on property formerly owned by Central		
State Hospital. The one million state contribution will be supported by a one million		
dollar endowment by the family of E.P. "Tom" Sawyer.		
Other Funds	1,000,000	
Bond Funds	1,000,000	
Maintenance Pool	2,740,000	3,990,000
The Park system's recurring maintenance pool preserves and protects the		
Commonwealth's investment in Park facilities. These funds are expended for various		
maintenance and renovation projects under \$400,000 in the State Parks. Also eligible		
for funding are picnic shelters, tennis courts, game courts, stables, restroom		
buildings, maintenance buildings, landscaping, land acquisition, asbestos abatement,		
and fuel storage tank replacements.		
Investment Income	2,740,000	3,990,000
Parks Summary	12,740,000	3,990,000
Bond Funds	9,000,000	
Investment Income	2,740,000	3,990,000
Other Funds	1,000,000	

Commerce	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Horse Park Commission			
Construct New Indoor Arena		41,000,000	
This project authorizes the construction of a new climate controlled indoor are seating for up to 6000 people. The new indoor arena will allow the Park to accevents by expanding its show season and pursuing leading national champic equine shows that it has been unsuccessful attracting with its current facilities addition, this new indoor arena will allow the Park to compete with new equestacilities in neighboring states as well as offer a new venue for other medium special events. The Commonwealth of Kentucky was awarded the bid by the Federation of Equine International (FEI) to host the World Equestrian Games in 2010. This event has never been held outside of Europe and is the equivalenthe equine sport world as the Olympics are to human competition. The WEG cover 10 days in September 2010 and attract up to 300,000 people and will be estimated \$90 million impact to the Commonwealth. The completion of this not climate controlled indoor arena is an essential element of hosting the WEG.	dd equine onship s. In strian sized s (WEG) lent in will nave an		
Other Funds Bond Funds		6,180,000 34,820,000	
Construct Hotel/Conference Center		27,500,000	
The Finance & Administration Cabinet, on behalf of the Kentucky Horse Park Commerce Cabinet, issued a request for proposal (#S-04474325) on July 9, from private, third-party, developers who will develop, construct, operate, and maintain a hotel and associated facilities at the Kentucky Horse Park. One paresponded to the bid and currently negotiations are under way. This hotel will enhanced and expanded recreational activities at the Park and increase revet the Park through direct commissions and through increased visitation. The hanother key element in the Kentucky Horse Park being awarded the World Equestrian Games to be held in September, 2010.	2004 d arty has I provide enue to		
Other Funds		27,500,000	
Maintenance Pool  The Park's recurring maintenance pool preserves and protects the Commons investment in the Kentucky Horse Park's facilities. These funds are expended various maintenance and renovation projects under \$400,000. The Maintenance Pool is a vital resource that allows the Park to be consistently well maintained protects the investment in the infrastructure, and insures that it remains aesthe pleasing. This will be increasingly important in the next few biennia as the Kentanger Park prepares to host the World Equestrian Games in September, 201	d for ance d, hetically entucky	575,000	575,000
Investment Income		575,000	575,000
Construct Permanent Seating Stadium Jump Area  This project proposes to construct permanent seating around the equine jum complex and will be funded entirely through donations to the Kentucky Horse Foundation. The permanent seating will replace and expand the current temp bleachers that are becoming old and inadequate. This project proposes to mincreasing demand for seating currently experienced by the ever more popular equine competition events as well as encourage new events that will increase the propose. This is a result or installant and appropriation.	e Park porary eet the ar		

revenue. This is a reauthorization of an existing appropriation.

Commerce	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Horse Park Commission Summary		69,075,000	575,000
Bond Funds		34,820,000	
Investment Income		575,000	575,000
Other Funds		33,680,000	

Commerce	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
State Fair Board			
Replace Roof for the Pavilion		1,188,000	
This facility was constructed in the late 1960s. It was used as an open-air facility the Pavilion was built. It is approximately 79,000 square feet. The roof has patched until it can no longer be repaired. The deck board has asbestos and contractor will have to remove it. The foam roof is not watertight and thus the roof, insulation and deck have water damage. In short, the Pavilion roof has completely failed. The replacement is both a facility improvement but also re	nas been I the e entire	,,,,,,,,,	
for life safety.		4 400 000	
Bond Funds		1,188,000	
Maintenance Pool		1,500,000	1,500,000
Maintenance projects costing less than \$400,000 are needed to keep the ag facilities located at both the Kentucky Fair and Exposition Center and Kentuc International Convention Center in a sound state of repair and readiness for existing and potential future clients. The maintenance needs of the Fair Boa facilities recently have exceeded the funds available to address them. To ad this situation, maintenance projects are identified and prioritized annually by Board at its June meeting.	cky both rd's dress		
Restricted Funds		1,500,000	1,500,000
Upgrade HVAC Systems		<u></u>	2,900,000
This project will be the first phase in a major renovation of the HVAC system Kentucky Fair and Exposition Center in order to improve climate control for i customers and to provide more efficient heating and air-conditioning capacit based on the Master HVAC plan submitted to the State Fair Board in Augus Some parts of the system are original to the facility and date to 1955.  Restricted Funds	ts y. It is		2,900,000
Replace Paving from Gate 1 to Gate 2			
Subsurface soil movement has damaged the asphalt pavement from inside inside Gate 2 at the Kentucky Fair and Exposition Center. This soil movemer caused the asphalt to crack and open up the topcoat, thus allowing the penerodisture into the asphalt and road base over the years. The annual freeze cycle has also caused additional deterioration. This project will resurface the pavement using the Transportation Cabinet's specification for a heavily used with large truck capacity. This project reauthorization is contingent upon fundamental.	ent has etration of and thaw e d road		

## Renovate KICC Pedway System

availability.

As the Kentucky International Convention Center has grown in size and usage there has been sustained increased traffic on the 2 pedestrian pedways. These pedways connect to other buildings in Louisville. The pedways have plexiglass sidewalls and ceilings that have made them very difficult to heat and cool. This project will remove the old walls and ceilings and renovate the structure. This project reauthorization is contingent upon fund availability.

Commerce Fiscal Year 2005-2006 Fiscal Year 2007-2007 Fiscal Year 2007-2008

## **State Fair Board**

## Repave Parking Lots E, J, and Ashton-Adair

The parking lots at the Kentucky Fair and Exposition Center are used by hundreds of thousands of vehicles each year. This includes events such as the State Fair, trade shows, horse shows, and public arena shows. It has been over a decade since lots E and J have been paved. It will be the initial paving for Ashton/Adair. This project reauthorization is contingent upon fund availability.

State Fair Board Summary	<u>2,688,000</u> <u>4,4</u>	00,000
Restricted Funds	1,500,000 4,4	00,000
Bond Funds	1,188,000	

Commerce Fiscal Ye 2005-200	Fiscal Year 2006-2007	Fiscal Year 2007-2008
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 Chapter 150.255, the Fees-In-Lieu-Of		
Wetland or Stream Compensatory Mitigation ProjectsMitigation Fund. The fund's		
revenues are derived from government and non-government entities electing to		
mitigate negative impacts to streams based upon Clean Water Act Permits (Section		
404) issued by the US Army Corps of Engineers. Projects to be funded from this pool		
will consist of the reshaping of stream banks and stream bank stabilization by using		
best management practices to offset the erosion of banks. Grass vegetation and		
trees will be established on the stream banks.		
Restricted Funds	5,000,000	5,000,000
Wildlife/Elk Interpretive Center		3,000,000
The growing Elk herd in eastern Kentucky offers a unique opportunity to promote		
wildlife related tourism. Elk herd numbers currently exceed 5,000 animals. The public		
has indicated a growing interest in viewing elk. This project will develop a Satellite		
Interpretive Center for elk viewing. It is anticipated that tour groups originating from		
other locations such as Jenny Wiley State Resort Park, Buckhorn Lake State Resort		
Park, Hazard, or other areas in the Elk Corridor will utilize this facility. The facility will		
include an interpretive center with an office, restrooms, and small meeting room.		
Tour operators will serve as interpretive guides. The facility will also serve as an elk		
viewing station. The area adjacent to the facility will be managed by the Department		
of Fish and Wildlife to attract elk and to provide maximum opportunities to view elk.		
The source of the Restricted Funds for this project is from the Coal Severance,		
Multi-county fund.		
Restricted Funds		3,000,000
Bullock Pen Lake Dam/Spillway Upgrade		3,000,000
This project will bring the dam and spillway into compliance with current regulations		
as set forth by the Department of Natural Resources, Division of Water in the		
Environmental and Public Protection Cabinet. This lake is located in Grant County		
and was opened to fishing in 1955. The lake has 134 surface acres of water. The		
dam and lake are in good condition.		
Restricted Funds		3,000,000
Land Acquisition Pool	1,000,000	1,000,000
This project is used to acquire lands to be managed for the creation, improvement		
and perpetuation of wildlife habitats and populations, and to enhance outdoor		
recreation opportunities. Land Acquisitions have been identified and are being		
prioritized by the Fish and Wildlife Commission.		
Restricted Funds	1,000,000	1,000,000

Commerce	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Fish and Wildlife Resources			
Water & Drain Line Replacement		1,000,000	
This project is the second phase of the water and drain line replacement to the Clark Hatchery. The replacement consists of removing asbestos concrete pipe		1,000,000	
replacing it with PVC piping. It also includes the repair to several rearing pond			
have developed leaks. Restricted Funds		250,000	
Federal Funds		250,000 750,000	
Maintenance Pool		400,000	400,000
The Department for Fish and Wildlife's recurring maintenance pool preserves a	and		,
protects the Commonwealth's investment in the facilities provided to Kentucky'			
sportsmen and outdoor recreational enthusiasts. These funds are expended for			
various maintenance and renovation projects under \$400,000. This project wil			
multiple small construction projects including, equipment storage facilities, sho			
ranges, waterwell and levee construction to create moist soil units for waterfow	-		
habitat development. It will also fund improvements to the Department owned			
conservation camp facilities.			
Restricted Funds		400,000	400,000
Camp Currie Dining Hall Replacement		720,000	
This project will replace and expand the existing mess hall by approximately 2,	.500		
sq. ft. and allow the camp to utilize this facility as a kitchen, mess hall and a	,		
multi-purpose facility during the camping season. This will allow all campers a	and		
staff persons to be seated during the same time period. The facility will be equ			
with HVAC that will allow for year round scheduling of additional meetings and			
by other organizations as well as the department.			
Restricted Funds		720,000	
Camp Webb Swimming Pool		700,000	
The construction of a junior sized Olympic swimming pool will provide a cleane	or and	700,000	
safer environment for swimming instruction and recreation for summer camp	anu		
attendees. Swimming in Grayson Lake will be discontinued. The construction	of the		
pool will reduce the Department's potential for liability associated with swimmir			
activities in the lake.	19		
Restricted Funds		700,000	
Boating/Fishing Access Pool		300,000	300,000
This pool is necessary for the Department to meet its obligation to expend 15%	4 of the	300,000	300,000
annual US Department of the Interior/US Fish and Wildlife Service Federal-Aid Fish Restoration funding on development of motorboat access facilities. Const	=		
and maintenance activities include boat access facilities and parking areas,	iuction		
	iith		
motorboat lake dam repairs, courtesy docks and other amenities associated w motorboat activities.	iu i		
Restricted Funds		300,000	300,000
ivestileten i ulius		300,000	300,000

Commerce	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Fish and Wildlife Resources Summary		9,120,000	12,700,000
Restricted Funds		8,370,000	12,700,000
Federal Funds		750,000	

Commerce	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Historical Society			
KY History Center Security Upgrades		238,000	
This project includes funding for upgrades to the History Center's existing security. This includes upgrading to a Digital Video Recording based sy increase the reliability and quality of recorded security images. In additional to color system will aid in the ability to identify individuals in security images adding additional security cameras at key exterior locations will greatly esecurity officer's ability to monitor activities on the building's perimeter. It officers to monitor safety conditions as visiting buses load and unload so children. Finally, adding electronic access control to the specified collectional processing areas will elevate the level of security in those areas to the more closely maintained for collections storage areas. The Kentucky History Construction Surplus	restem that will on, converting ges and cility. Also, enhance a t will allow chool tions display the standard	238,000	
Capital Construction Surplus		238,000	
Historical Society Summary		238,000	

238,000

**Capital Construction Surplus** 

Commerce	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Center for the Arts			
Maintenance Pool		160,000	160,000
The Kentucky Center for the Arts recurring maintenance pool preserves and the Commonwealth's investment in the Center. These funds are expended fundamental various maintenance and renovation projects under \$400,000 necessary for or replacing items that are essential to operations of the facility.	for		
Investment Income		160,000	160,000
Kentucky Center for the Arts Summary		160,000	160,000
Investment Income		160,000	160,000
Commerce Summary		94,021,000	21,825,000
Restricted Funds		9,870,000	17,100,000
Federal Funds		750,000	
Bond Funds		45,008,000	
Capital Construction Surplus		238,000	
Investment Income		3,475,000	4,725,000
Other Funds		34,680,000	

Economic Development	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Secretary			
New Economy High-Tech Construct/Investment Pools		20,000,000	
The High-Tech Construction and Investment Pools are part of an overall ec development strategy set forth in the Kentucky Innovation Act (HB 572) of the Regular Session of the Ky. General Assembly; KRS 154.12-278(4). The Net Economy Investment/Construction Pool project investments support the growinnovation-based business and industry in Kentucky. Pool investments targe economy niche areas where Kentucky might gain a competitive edge in the 21st Century economy. These niche areas are identified in the New Economy Strategic Plan published in 2002 Kentucky. New Economy Pool projects surdevelopment of a strong R&D infrastructure, the development of a high-tech workforce, and increase the access to risk capital for fledgling, high-potential technology firms.	he 2000 ew bwth of get new emerging my upport the		
Bond Funds		20,000,000	
Secretary Summary		20,000,000	
Bond Funds		20,000,000	

Economic Development	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Financial Incentives			
Economic Development Bond Pool		10,000,000	
The Economic Development Bond program uses bond proceeds as leverage private investment to promote the overall economic development of the Commonwealth. The statutory authorization for this program is KRS 154.12	· ·		
Bond Funds		10,000,000	
Financial Incentives Summary		10,000,000	
Bond Funds		10,000,000	
Economic Development Summary		30,000,000	
Bond Funds		30,000,000	

Department of Education Fiscal Young 2005-200		Fiscal Year 2007-2008
Operations and Support Services		
P-16 Education IT Integration Initiative	16,100,000	
The Department of Education, the Education Cabinet, the Council on Postsecondary Education (CPE), and the Education Professional Standards Board (EPSB), have developed an unprecedented joint P-16 Education Information Technology Integration Initiative. This project will accomplish what no single organization can accomplish alone. This initiative has several interrelated components: a Kentucky Education Network (KEN), to provide a faster and higher volume transfer of data and electronic resources to schools connecting local school districts, universities and colleges, and other education agencies together in a single network; the establishment of a learning systems repository accessible electronically to share instructional content modules across all education agencies; a seamless P-16 data repository that allows comprehensive education information to be shared among agencies to better inform policy and decision making; a common course management system; and a unified structure for all virtual education entities.  Bond Funds	16,100,000	
·	<u> </u>	
On-Line Assessment  This technology-based project would enhance the Kentucky Department of Education's testing program by providing quicker turn-around time for reports and student accountability. It will provide an on-line platform for the assessment of students with rapid turnaround of score results, the ability to provide an on-line student statewide assessment, the introduction of formative (diagnostic) assessments administered at the classroom level through out the school year, and be able to measure students with end-of-course assessments.	15,000,000	
Bond Funds	15,000,000	
Knowledge Management Portal  The Kentucky Department of Education (KDE), in conjunction with public school teachers and administrators, is pursuing development of an electronic interactive community of learning centered on classroom practice. This system will assist educators, parents and students to connect curriculum, instruction, and assessment with other data generated by schools and by the KDE. These resources will include but are not limited to curriculum maps, standards-based units of study, lesson plans, access to formative assessments and assessment results, courses, resource materials and other instructional tools.  Bond Funds	<b>6,250,000</b> 6,250,000	
	<u> </u>	
Maintenance Pool  The Department of Education's recurring maintenance pool preserves and protects the Commonwealth's investment in the facilities located at the Kentucky School for the Deaf, the Kentucky School for the Blind and the FFA Leadership Training Center. These funds are expended for various maintenance and renovation projects under \$400,000 such as roof and HVAC system repairs and modifications to structures to meet health and safety standards.	675,000	675,000
Investment Income	675,000	675,000

Department of Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Operations and Support Services Summary		38,025,000	675,000
Bond Funds		37,350,000	
Investment Income		675,000	675,000
Department of Education Summary		38,025,000	675,000
Bond Funds		37,350,000	
Investment Income		675,000	675,000

Education Cabinet	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
General Administration and Program Support			
Maintenance Pool		300,000	300,000
The Education Cabinet's recurring maintenance pool preserves and protects Commonwealth's investment in 26 facilities located throughout the Common These buildings contain approximately 573,000 gross square feet and are covalued at \$44.9 million. The average age of these facilities is approximately years. These funds are expended for various maintenance and renovation punder \$400,000 such as updates for life-safety issues and ADA, as well as new mechanical equipment. The exterior repairs will require the replaceme doors and single pane windows with insulated units. Also, the exterior facac several locations requires repairs and/or upgrading. This needs to be according order to provide a positive image that will attract employers, as well as climary require the services of those offices. The exterior surfaces (walls and foundations) of several facilities need to be repaired so that moisture doesninto the interior spaces.	nwealth. urrently v 42 projects needing nt of de in mplished ents who		
Investment Income		300,000	300,000
General Administration and Program Support Summary		300,000	300,000

**Investment Income** 

300,000

300,000

Education Cabinet	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Educational Television			
Maintenance Pool		100,000	100,000
The Kentucky Educational Television's (KET) recurring maintenance and protects the Commonwealth's investment in its facilities. KET is lead to Cooper Drive in two buildings consisting of 110,000 square feet. The was completed in 1992 and the "old" building in 1968. KET also has the state that have a building for the analog and digital transmitters at tower. These funds are expended for various maintenance and renounder \$400,000.	ocated at 600 "new" building 15 sites across nd an adjacent		
Investment Income		100,000	100,000
Kentucky Educational Television Summary		100,000	100,000
Investment Income		100,000	100,000

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Employment and Training			
KEWES - Seibel Upgrade		1,150,000	
This project will upgrade the comprehensive unemployment insurance databas system. The Seibel system is an off the shelf software package targeted toward government agency call centers. This system upgrade is necessary to provide performance, system stability and system security. The upgrade will take the Sapplication from Version 6.2.1 to Version 7.7 or the latest release at the time the project begins. This will put the application on a web-based environment from client-server environment and provide much easier maintenance and version releases. In addition, there are many new features available for the application including audit tracking and ADA compliance.	d better Siebel e a	1,130,000	
Restricted Funds		550,000	
Federal Funds		600,000	
KEWES - Appeals Upgrade  This project will upgrade the comprehensive unemployment insurance databas		500,000	
system. Specifically, this project will develop an appeals module in the KEWES application to provide the capability to manage the appeals process for claimar employers. The Cabinet will utilize the Siebel calendar functionality to streamli process of scheduling hearings. Agency personnel will also be looking into the migration of the entire appeals functionality from the mainframe to the KEWES platform, minimizing support cost.  Restricted Funds Federal Funds	nts and ne the	250,000 250,000	
Replace HVAC System - Winchester OET  This project will replace the Heating Ventilation and Air Conditioning (HVAC) system serving the Winchester Office of Employment and Training (OET) that was originstalled in the early 1980's. Currently there is a steam boiler for heating, and a chilled water cooling system. The existing 500,000 BTU boiler and the 15 ton constant state of repair requiring OET to spend thousands of dollars to keep it working order.	inally a cooling s in a	335,000	
Capital Construction Surplus		335,000	
Employment and Training Summary Restricted Funds Federal Funds		1,985,000 800,000 850,000	
Capital Construction Surplus		335,000	

Education Cabinet Fiscal Year 2005-2006 Fiscal Year 2006-2007 Fiscal Year 2007-2008

## **Vocational Rehabilitation**

## Franklin Co - Lease

This existing lease is located at 209 St. Clair Street in Frankfort, Ky. This facility houses the central office staff of the Office of Vocational Rehabilitation and Office for the Blind. This lease has an annual cost of \$223,300. Approximately 6,400 square feet of this lease is sub-leased to the Environmental and Public Protection Cabinet.

## **Fayette Co - Lease**

This lease is located at 301 E. Main Street in Lexington, Ky. The lease provides space for the central Kentucky Office of Vocational Rehabilitation (OVR) staff. OVR provides rehabilitation and training services from a centralized location. This lease is paid with federal funds. This lease is for approximately 15,100 square feet. OVR has occupied this facility since 2002.

## **Vocational Rehabilitation Summary**

Education Cabinet Summary	2,385,000	400,000
Restricted Funds	800,000	
Federal Funds	850,000	
Capital Construction Surplus	335,000	
Investment Income	400,000	400,000

Environmental and Public Protection	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
General Administration and Program Support			
Kentucky Heritage Land Conservation Fund Add'l		4,000,000	4,000,000
The Kentucky Heritage Land Conservation Fund Board is authorized unde	er KRS		
146.560 to 146.570 to award grants for the acquisition and management o	of selected		
natural areas that meet specific criteria.			
Restricted Funds		3,000,000	3,000,000
Federal Funds		1,000,000	1,000,000
Maintenance Pool		200,000	200,000
The Environmental and Public Protection Cabinet's recurring maintenance	pool		
preserves and protects the Commonwealth's investment in its facilities. Th	ese funds		
are expended for various maintenance and renovation projects under \$400	0,000. The		
Cabinet currently has 16 sites which contain numerous Cabinet-owned built	ildings and		
structures valued at approximately \$2.5 million.			
Investment Income		200,000	200,000
General Administration and Program Support Summary		4,200,000	4,200,000
Restricted Funds		3,000,000	3,000,000
Federal Funds		1,000,000	1,000,000
Investment Income		200,000	200,000

Environmental and Public Protection	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Environmental Protection			
Hazardous Waste Management Fund		2,100,000	2,100,000
Funds are needed for the clean up of Superfund sites and emergency cleanu	up of		
spills and abandoned sites containing hazardous substances, posing an imm	•		
danger to public health and the environment.			
Restricted Funds		2,100,000	2,100,000
St Funded Leaking Underground Storage Tanks Addl		500,000	500,000
The funds are needed for emergency cleanups and contractors' sites with lea	aking		
underground storage tanks as provided for by the Petroleum Storage Tank	J		
Environmental Assurance Fund.			
Restricted Funds		500,000	500,000
Maxey Flats Construct Deep Well Monitoring		500,000	
The Commonwealth of Kentucky owns and maintains the closed Maxey Flats	S		
Disposal Site in Fleming County. In 1996, the Commonwealth entered into a	a consent		
decree with the U.S. EPA committing to conduct site maintenance and monit	toring		
into perpetuity. Part of the monitoring involves an assessment of the site's ir	mpact on		
the groundwater regimen. In order to make this assessment, a network of de	еер		
groundwater monitoring wells will be required. These wells must be construct	cted to		
the depth of the local water-bearing zone, approximately 100 feet. They must	st form a		
ring around the eastern, southern, and western site perimeter. The wells will	l be		
equipped with dedicated pumping systems and automated data recorders. N	No		
additional hardware or software will be needed.			
Restricted Funds		500,000	
Franklin Co - Lease Ash Building			
The Department for Environmental Protection leases space at 14 Reilly Road	d in		
Frankfort, Ky known as the Ash Properties. The Division of Real Properties			
identifying number is PR02615. A total of 40,945 square feet is leased at \$8	.40 per		
square foot for a total annual cost of \$343,938.			

# Franklin Co - Lease Schenkel Lane

The Division for Air Quality in the Department for Environmental Protection leases 31,210 square feet of space at 803 Schenkel Lane in Frankfort, Ky. The Division of Real Properties identifying number is PR03835. The lease houses the central office personnel for the Division at a rate of \$8.05 per square foot for a total annual cost of \$251,240.

Environmental and Public Protection	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Environmental Protection Summary		3,100,000	2,600,000
Restricted Funds		3,100,000	2,600,000

Fiscal Year 2005-2006

Fiscal Year 2006-2007 Fiscal Year 2007-2008

# **Mine Reclamation and Enforcement**

## Franklin Co - 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 for an annual cost of \$497,749.

**Mine Reclamation and Enforcement Summary** 

Environmental and Public Protection	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Petroleum Storage Tank Environmental Assur Fund			
Petroleum Storage Tank Env Assurance Fund		25,000,000	
This authorization will be used to capitalize the Petroleum Stor Fund to underwrite claims for fiscal years 2006-2007 and 2007 under KRS 224.60-100-160, the Fund provides reimbursement for eligible costs of corrective action required resulting from relunderground storage tank systems.	r-2008. Authorized t to owners/operators		
Bond Funds		25,000,000	
Petroleum Storage Tank Environmental Assur Fund Summa	ry	25,000,000	
Bond Funds		25,000,000	

Fiscal Year 2005-2006

Fiscal Year 2006-2007 Fiscal Year 2007-2008

# **Housing, Buildings and Construction**

# Franklin Co - Lease

This lease is located at 101 Sea Hero Rd Ste 100 in Frankfort, Ky. The lease provides office space for the Office of Housing, Building and Construction. The lease is for a total of 37,286 square feet with an annual cost of \$316,931.

Housing, Buildings and Construction Summary

Fiscal Year 2005-2006

Fiscal Year 2006-2007 Fiscal Year 2007-2008

# Insurance

## Franklin Co - Lease

This lease is located at 215 W Main Street in Frankfort, Ky. The lease provides office space for the Office of Insurance in the Department of Public Protection. The lease is for a total of 38,985 square feet with an annual cost of \$292,778. The Division of Real Properties identifying number is PR03862.

# **Insurance Summary**

Fiscal Year 2005-2006

Fiscal Year 2006-2007

Fiscal Year 2007-2008

## Labor

## Franklin Co - Lease 657 Chamberlin Ave

This lease is located at 657 Chamberlin Ave in Frankfort, Ky. The lease provides office space for the Office of Workers Claims. The lease is for a total of 49,322 square feet with an annual cost of \$466,600.

## Franklin Co - Lease U.S.127

This lease is located at 1047 U.S. Hwy 127 South in Frankfort, Ky. This lease provides office space for the Department of Labor including offices of Commissioner, occupational Safety and Health and Workplace Standards. The lease is for a total of 59,831 square feet with an annual cost of \$595,318. The Division of Real Properties identifying number is PR01069.

## **Labor Summary**

Environmental and Public Protection Summary	32,300,000	6,800,000
Restricted Funds	6,100,000	5,600,000
Federal Funds	1,000,000	1,000,000
Bond Funds	25,000,000	
Investment Income	200,000	200,000

Fiscal Year 2005-2006

Fiscal Year 2006-2007

75,000,000

Fiscal Year 2007-2008

## **General Administration**

Louisville Arena

This project will provide partial funding to support a new Arena to be located in downtown Louisville, Jefferson County. The total anticipated cost of the arena complex will be approximately \$349 million. It will be paid for by a variety of different sources. There are 15 different revenue streams. They include naming rights, seat premiums, parking and incremental tax dollars that occur due to the creation of the arena complex.

The University of Louisville men's and women's basketball teams will be the primary tenants in the arena complex, although concerts, family shows and other major functions will be held as well. Initial plans call for the arena complex to be approximately 669,000 square feet. A task force convened by Governor Fletcher recommended that the arena have 22,000 seats, 70 luxury suites, a practice facility and the ability to convert the facility into an ice rink for a minor league hockey team and family skating shows. The rest of the complex should contain a restaurant, hotel, parking garage and retail shops.

The Louisville Arena Authority has been established as a 501(c)(3) corporation and will be able to buy and hold property, negotiate and sign contracts. They also will sell bonds to pay for the arena complex and manage day to day operations of the arena complex.

75,000,000

General Administration Summary
Bond Funds

**Bond Funds** 

75,000,000 75,000,000

5,000,000

# **Facilities and Support Services**

## Renovate Ky State Office Building

This authorization will allow the New State Office Building renovation project originally authorized by the 1994 and 1996 General Assembly to proceed. The 2005 session of the General Assembly provided \$35 million to continue the progress on this major renovation. This project is for a total renovation of the Ky State Office Building including HVAC, electrical, sprinkler, fire alarm, telecommunications, window replacement, exterior tuck pointing, roof replacement, ADA upgrades, elevator upgrades, new exterior wall insulation and finishes, new ceiling systems, new floor coverings and new modular furniture. The building will be tied into the new central utilities plant that was appropriately sized to support this renovation. The building cannot be reoccupied without completion of this renovation project. This project will provide for more usable, rentable office space for state government agencies and help reduce the reliance upon leased space in Franklin County. It is also consistent with the Department's mission to maintain the Commonwealth's office buildings in a safe, modern, efficient, and desirable working condition while keeping operating costs to a minimum.

12,699,000

12.699.000

5,000,000

**Bond Funds** 

### Statewide Repair, Maintenance and Replacement

This bond funded project supports projects for major repair and maintenance of state facilities in the following Cabinets: Commerce Cabinet, Finance and Administration Cabinet, and Justice Cabinet. The character of these agency's maintenance pool projects will necessarily continue the policy begun by the 2005 General Assembly due to the use of bonds to fund the fiscal year 2006-2007 and fiscal year 2007-2008 maintenance pools. In contrast to historical policy, the individual projects approved by the agencies, the Finance and Administration Cabinet, and the Office of the State Budget Director must be of a more permanent nature, i.e. roofs, HVAC systems, windows, etc. with a useful life that approximates the life of the bonds (10 years). Previously, the agencies were limited by statute to funding projects from their maintenance pools costing \$400,000 or less. The General Assembly inserted language in HB 267 (Part 2; General Provisions; Item # 6 pages 148 and 149) that effectively temporarily suspends this limitation for those maintenance pools funded by the issuance of bonds. The Governor is recommending to continue this policy. This will provide the above agencies with the flexibility to identify a project or projects costing in excess of \$400,000 to be appropriately funded with bonds. Projects identified from this fund source are also subject to IRS expenditure rules for tax-exempt bonds. This means, in general, that any project that is identified must be

Included in the above Statewide Repair, Maintenance, and Replacement Pool are the following Bond Fund supported projects and related appropriations in fiscal year 2007:

- (a) Parks, Maintenance Pool, \$1,250,000;
- (b) Facilities and Support Services Maintenance Pool, \$3,750,000; and in fiscal year 2008:

completed or substantially completed (95%) within 2 years.

- (a) Justice and Public Safety Cabinet, Corrections Management, Maintenance Pool, \$1,850,000
- (b) Facilities and Support Services Maintenance P

**Bond Funds** 5,000,000 5,000,000

Finance and Administration Fiscal 2005-		Fiscal Year 2007-2008
Facilities and Support Services		
Capital Plaza Complex - Renovation - Design	4,942,000	
This project will design the renovation of the Capital Plaza Complex. The Capital		
Plaza Tower contains approximately 231,200 net square feet of office space. There		
is additional office space at Fountain Place Shops and the tenant area of Wilkinson		
Blvd. Plaza terrace and parking that will also be included in the renovation. The		
tower is 35 years old and is occupied currently by Agriculture, Education,		
Environmental Protection, and the Commerce Cabinet.		
Bond Funds	4,942,000	
Acquire Land/Demolish Structures - Statewide	903,000	904,000
The Franklin County Leased Space Report prepared for the Finance and		
Administration Cabinet determined that the Commonwealth needed to reduce its		
dependence upon privately-owned leased space. As such, this project will allow the		
Commonwealth to purchase suitable properties when they become available in and		
around Frankfort and other locations throughout the state for further use as		
state-owned building sites, green space, buffer areas, and other opportunities of		
public value.		
Capital Construction Surplus	903,000	904,000
mprove Site Infrastructure-KY Capitol Complex	1,132,000	330,000
These funds are provided to support the continuation of essential infrastructure		
development for the Capitol Complex to accommodate the historic restoration of the		
Kentucky State Capitol The restoration of the Kentucky State Capitol, including a		
renovation and addition to the Annex, was recommended by the May 2000 Kentucky		
State Capitol Master Plan. The project will continue the restoration of the		
Commonwealth's premier public building to its original splendor while upgrading		
operational capabilities with state-of-the-art heating, cooling, security, electrical,		
telecommunications and data systems and significantly enhancing accessibility for		
persons having physical disabilities. Elements of this project may also include		
upgrades to HVAC systems, electrical systems, plumbing, fire protection,		
telecommunications, tunnels, parking and vehicular circulation, and landscaping		
elements.		
Investment Income	800,000	330,000
Deferred Maintenance	332,000	
Governor's Mansion HVAC and Window Replacement	490,000	
This project will continue the replacement and renovation of infrastructure-related		
items at the "New" Governor's Mansion approved by the 2005 session of the General		
Assembly. This renovation will include replacement of the HVAC system, exterior		
windows and any other associated items or systems that protect the various		
components and finishes of the facility.		
Investment Income	490,000	

# **Facilities and Support Services**

## **Restoration of the Executive Mansion and Grounds**

Notwithstanding KRS 41.290, KRS 56.491, KRS 11.027, KRS 337.505 through KRS 337.550, KRS Chapter 45A or any other provision of law to the contrary, the project to restore the Executive Mansion may be supervised, directed and conducted by a private foundation that is approved by the Secretary of the Finance and Administration Cabinet. The private foundation shall have the full authority and discretion to make purchases, select and hire contractors, and to procure all materials and services, including donated materials and services, necessary to plan, design and make restorations and renovations to the Executive Mansion. All contractors and subcontractors that perform work valued at greater than \$500,000 shall provide surety or post bond in an amount deemed sufficient by the Secretary of the Finance and Administration Cabinet.

### **Guaranteed Energy Savings Performance Contract**

Energy audits will be conducted at state-owned 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 state-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.

Facilities and Support Services Summary	<u> 25,166,000</u>	6,234,000
Bond Funds	22,641,000	5,000,000
Capital Construction Surplus	903,000	904,000
Investment Income	1,290,000	330,000
Deferred Maintenance	332,000	

Fiscal	Year
2005-2	2006

**Fiscal Year** 2006-2007

29,166,000

1,975,000

1,975,000

Fiscal Year 2007-2008

### Finance and Administration

# **Commonwealth Office of Technology**

numerous Local-County Emergency Medical Services.

Restricted Funds

## Public Safety Comm. Infrastructure - KEWS

The 1976 Kentucky General Assembly authorized the Kentucky Emergency Warning System (KEWS) as a result of the inability of first responders to communicate after the devastation left by tornadoes that struck the Commonwealth in 1974. KEWS is a highly survivable and redundant statewide analog microwave based communication system providing network inter-connectivity carrying radio control, low speed data, video, and emergency voice traffic for public safety and emergency agencies. Since its service was initiated in 1979, KEWS has evolved and expanded its communication services to serve not only the Commonwealth agencies such as the Kentucky State Police, Department of Military Affairs, Kentucky Educational Television, Department of Fish and Wildlife Resources, Kentucky Transportation Cabinet, Natural Resources and Environmental Protection Cabinet, Kentucky Emergency Management, and the University of Kentucky, but also Federal and Local agencies such as Federal Bureau of Investigations, National Weather Service, and

Because the KEWS microwave infrastructure is over 25 years old with replacement parts that are not available and network failures that were impacting the various communication systems riding on KEWS network the 2005 General Assembly appropriated \$13,768,000 for the first phase of the KEWS upgrade. With the modern digital upgrade, KEWS will evolve again to provide a secure, highly survivable and redundant wireless digital Pubic Safety Communication system that is critical for the protection of life and property in the Commonwealth.

Federal Funds	16,166,000	
Bond Funds	13,000,000	
Data Center Readiness	1,317,000	
The existing Cold Harbor building, presently housing the central operations of COT,		
requires various repairs and upgrades to protect investment and accommodate the		
evolving and expanding mission of COT to provide data services to the		
Commonwealth. This project will repair or replace the deteriorating roof, upgrade the		
heating, cooling, electrical, and telecommunications/data systems, and provide for		
alteration of interior spaces to accommodate the operational needs of COT.		
Bond Funds	1,317,000	
Ky Information Highway Expansion 06-08	1,975,000	1,975,000
The Kentucky Information Highway (version 2) (KIH-2) is a network infrastructure		
built on modern transport technologies that allows the Commonwealth Office of		
Technology (COT) to extend network resources to every agency in every county in		
the state. KIH-2 also allows COT to deploy new service offerings that were		
previously unavailable because of technological constraints. These new		
technologies will increase available bandwidth and save \$3 to \$4 million in operating		
costs annually.		

Finance and Administration Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Commonwealth Office of Technology		
Enterprise Server (z/OS) Upgrade/Replacement	800,000	400,000
The Commonwealth Office of Technology (COT) supports all major statewide applications by providing both hardware and software infrastructure necessary to successfully manage large legacy applications. These legacy applications running on the mainframe processor continue to grow by about 10% per year. Web-based front-end processes are being developed to extend the functionality and life expectancy of many of these legacy applications. This project will supply sufficient	,- <b></b>	,
processing capacity to address agency needs into the future.  Restricted Funds	800,000	400,000
Restricted Fullus	800,000	400,000
Statewide Digital Orthoimagery Basemap Update	500,000	500,000
This initiative will continue the effort to build a shared basemap that can meet the needs of its users at the state, federal, local, and regional level. A common basemap reduces the cost of developing GIS applications and promotes data sharing. Access to the basemap is made available in the public domain. The initial orthoimagery coverage was created from aerial photography flown from 1992 through 1998 (with some very limited coverage from 1999). The oldest imagery (east of 84 degrees longitude) was updated in 2001 and 2002. This represents approximately one-fourth of the state. The remaining area needs to be updated. This project will provide significant savings to governments and the private sector in using a common basemap, avoiding duplication, and encouraging standardization of Geographic Information Systems (GIS) assets.		
Restricted Funds	500,000	500,000
Enterprise Applications Upgrade	500,000	500,000
The project includes infrastructure servers, operating systems licenses, contractor services, monitoring, and support tools needed to upgrade both Active Directory and the Exchange email system. Active Directory is the authentication database against which employees are verified to access enterprise services throughout the Commonwealth. The Exchange 2003 messaging infrastructure is the messaging platform which will utilize the Active Directory database for authentication and directory information.  Restricted Funds	500,000	500,000
Enterprise Project Management Information System	425 000	425,000
Enterprise Project Management Information System  This project will allow the Commonwealth Office of Technology (COT) Project Management Office to offer a common automated project repository for use by state agencies. Agencies are currently employing a myriad of approaches to managing their IT projects. As one tool to provide consistency in the state's management of IT projects, the project management information system will provide a web-based project repository for agency information. The system will also facilitate COT's ability to review projects and report on IT issues to the General Assembly.	425,000	425,000
Restricted Funds	425,000	425,000

# **Commonwealth Office of Technology**

## Franklin Co - Lease Genesco Bldg Warehouse

This lease is located at Myrtle Avenue in Frankfort, Ky and is commonly referred to as the Geneseco Building Warehouse. The lease provides operational space for the Division of Printing in the Commonwealth Office of Technology. This space has been leased for this operation since 1979. The annual cost of the lease is \$216,400. The Division of Real Properties identifying number is PR02323.

#### Franklin Co - Lease 100 Fair Oaks

This lease is located at 100 Fair Oaks in Frankfort, Ky. The leased property is the primary location of the Commonwealth Office of Technology's (COT) Office of Application Development. COT has leased this space since June of 1995. The annual cost is \$374,700. The Division of Real Properties identifying number is PR03463.

### **Disk Storage Upgrade**

This project will enhance the Commonwealth Office of Technology's (COT) disk storage system. Disk storage equipment consists of large-scale disk storage arrays, storage area networks, cache memory for buffering data, device controllers, and interfaces to computing platforms that range from large mainframe computers to much smaller Intel-based processors. The disk storage infrastructure must be upgraded periodically to provide additional capacity. This project consists of capital equipment projects needed to provide high-capacity disk storage that is shared between various enterprise server platforms and architectures. This is a reauthorization of an existing appropriation.

#### **Enterprise Storage Solution**

The Commonwealth Office of Technology (COT) provides data storage and safekeeping for all major statewide applications. This project will upgrade mainframe storage (z/OS), open-systems (AIX UNIX, SUN UNIX, and Microsoft Windows) and desktop support. Storage solutions will include a large storage area network (SAN), potential small storage area networks (SAN LETs), network-attached storage (NAS) and stand-alone storage boxes. This equipment is essential to disaster recovery for mission-critical systems. It will also expand existing storage devices, platforms and upgrades to provide a cost effective measure of technology maintenance. This is a reauthorization of an existing appropriation.

## **Enterprise Server Complex Upgrade**

The Commonwealth Office of Technology maintains a computing facility that has been shared by all state agencies for over twenty years. This large shared computing facility is known as the Commonwealth Data Center and is located on Cold Harbor Drive in Frankfort. This facility houses computer servers that perform the computing required by Kentucky's most important enterprise applications. The servers that support these critical enterprise applications are called enterprise servers, and are collectively referred to as the enterprise server complex.

The enterprise server complex is a key component of the state's computing infrastructure. This equipment consists of central processing units, memory, and supporting hardware scaled for both large-scale general purpose mainframe platforms and smaller specialized mid-range computing platforms. The enterprise server complex upgrade consists of a pool of capital equipment projects to provide increased computational power for various computing architectures to meet the

Fiscal Year 2006-2007

Fiscal Year 2007-2008

needs of growing enterprise computing workloads. This is a reauthorization of an existing appropriation.

## **Enterprise Unix Server Consolidation**

With the proliferation of single applications being deployed on independent servers or server farms, the Commonwealth Office of Technology (COT) must plan for consolidating computing resources. The COT provides strategic and operational support for all major statewide applications, as well as agency specific applications. Included in this support is hardware and software infrastructure needs to successfully manage these enterprise applications.

Without an enterprise approach to the computing requirements each and every application will endure equipment technology refreshment. True economies of scale can be recognized through sharing state-of-the-art technology built to sustain multiple applications on one hardware platform. The Commonwealth Data Center should supply the appropriate hardware and support structure to minimize recurring maintenance and operational costs. This is a reauthorization of an existing appropriation.

### Statewide Digital Orthoimagery Basemap Update

This initiative will continue the effort to build a shared basemap that can meet the needs of its users at the state, federal, local, and regional level. A common basemap reduces the cost of developing GIS applications and promotes data sharing. Access to the basemap is made available in the public domain. The initial orthoimagery coverage was created from aerial photography flown from 1992 through 1998 (with some very limited coverage from 1999). The oldest imagery (east of 84 degrees longitude) was updated in 2001 and 2002. This represents approximately one-fourth of the state. The remaining area needs to be updated. This project will provide significant savings to governments and the private sector in using a common basemap, avoiding duplication, and encouraging standardization of Geographic Information Systems (GIS) assets. This is a reauthorization of an existing appropriation.

### **Enterprise Messaging**

Enterprise messaging services provide electronic e-mail (Intranet and Internet), calendaring, contacts and other personal information management (PIM) functions to messaging subscribers. Currently, approximately 35,000 state and local government employees, libraries, constitutional offices and commissions utilize the services. Approximately another 80,000 Education Cabinet employees, non-participating Executive Branch agencies, and others depend on enterprise messaging for routing of messages among their individual sites. Enterprise messaging processes approximately 1 million messaging transactions a day.

Add-on features to enhance the users' ability to communicate include desktop fax and wireless messaging via the Blackberry handheld devices. Also, Enterprise Messaging assists the desktop virus protection program by discovering and quarantining infected messages and files as they enter the enterprise. This is a reauthorization of an existing appropriation.

# **Commonwealth Office of Technology**

## **KY Info Highway Upgrade Exp**

The Kentucky Information Highway (version 2) (KIH-2) is a network infrastructure built on modern transport technologies that allows the Commonwealth Office of Technology (COT) to extend network resources to every agency in every county in the state. KIH-2 also allows COT to deploy new service offerings that were previously unavailable because of technological constraints. These new technologies will increase available bandwidth and save \$3 to \$4 million in operating costs annually. This is a reauthorization of an existing appropriation.

### **Enterprise Infrastructure Security**

The Commonwealth Office of Technology (COT) provides the infrastructure and related support for the Commonwealth's computing and communications environment. As part of the infrastructure support, COT also provides security applications and systems in order to reduce risk and better protect state government resources. COT currently provides enterprise firewall support, virtual private networking (VPN) services and intrusion detection systems (IDS) to attempt to protect applications, systems and networks. Providing a secure infrastructure is critical to protecting the resources of the Commonwealth and maintaining public confidence. COT has reviewed and investigated over 2,000 security-related incidents in the past twelve months. In order to better protect resources, additional systems need to be implemented. These systems will include additional firewalls and IDS devices, e-mail filtering systems, Public Key Infrastructure (PKI) systems, web filtering systems, security content management systems and various host and network security devices. This is a reauthorization of an existing appropriation.

#### Disaster Recovery Phases I & II

The Commonwealth Office of Technology (COT) provides strategic and operational support for all major statewide applications, as well as agency specific applications. COT also provides and manages the network communications infrastructure that provides connectivity for applications, users and locations across the Commonwealth. During fiscal year 2002-2003, COT awarded and managed the contract for Disaster Recovery Planning services for all applications supported by COT and deemed critical by the responsible state agency. Once the planning phase is completed, COT will begin implementation of recommendations from the planning process based on budget availability. Many of the recommendations for disaster recovery improvements will require substantial unplanned expenditures. This is a reauthorization of an existing appropriation.

Finance and Administration	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Commonwealth Office of Technology Summary		34,683,000	3,800,000
Restricted Funds		4,200,000	3,800,000
Federal Funds		16,166,000	
Bond Funds		14,317,000	

Finance and Administration	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Revenue			
Implement a Comprehensive Tax System - Phase I		23,250,000	
The Department of Revenue's various tax information systems need upgrade replacement. Most of the Department of Revenue's systems were implement the 1980's and are not easy to modify or maintain. There is a real danger of failure due to lack of experience in COBOL and other outdated programming languages. These systems were simply not designed to work with the technof the 21st century. The new comprehensive system will use web-based technologies and be flexible enough to allow adaptation to new technologies	nted in systems d ologies	7, 17,	
future.	in the		
Bond Funds		23,250,000	
Motor Fuels Tax Automation		2,500,000	
This project will replace the Department of Revenue's laborious manual cross-checking of paper returns, a system that can not be maintained with cu staffing levels.with electronic capture of motor fuels tax data coupled with eleverification. The Auditor of Public Accounts findings support this upgrade as method to assure the revenues due the Commonwealth are received. The swill reduce the workload for both taxpayers and the Department. It will also rincreased compliance and higher tax revenues.	ectronic a better system		
Road Fund Federal Funds		1,250,000	
		1,250,000	
Franklin Co - Lease 100 Fair Oaks  This lease is located at 100 Fair Oaks in Frankfort, Ky. The lease provides of space for the Division of Collections and a portion of the Division of Operation lease cost is \$278,384 annually for 41,242 square feet. The Division of Real Properties identifying number is PR03747.	ns. The		
Franklin Co - Lease 200 Fair Oaks			
This lease is located at 200 Fair Oaks in Frankfort, Ky. The lease provides of space for the headquarters of the Department of Revenue. The lease cost is \$1,971,700 annually for 181,216 square feet. The Division of Real Propertie identifying number is PR03882.	3		
Franklin Co - Lease Perimeter Park West  This lease is located at Perimeter Park in Frankfort, Ky. The lease provides space for the Division of Operations. The lease cost is \$\$421,200 annually f 45,528 square feet. The Division of Real Properties identifying number is PF	for		

Finance and Administration	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Revenue Summary		25,750,000	
Federal Funds		1,250,000	
Road Fund		1,250,000	
Bond Funds		23,250,000	

Finance and Administration	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Ky Lottery Corporation			
Potential Buyout of On-line Gaming System		12,250,000	
This project authorizes the Kentucky Lottery Corporation to purchase the on- gaming system hardware consisting of terminals, mainframe computers, telecommunications equipment and related equipment only in the event that on-line vendor is unable to fulfill its contractual obligations or in the event the	the		
Lottery's business needs so dictate. The cost of such a buyout of the on-line system would be a maximum of \$12,500,000, as stipulated in the vendor's process.	roposal,		
during the 2006-08 biennium. A decision by the Lottery Corporation Board to exercise the buyout option authorized here requires the Board to first obtain concurrence and approval of the Secretary of the Finance and Administration Cabinet.	the		
Other Funds		12,250,000	
Data Processing, Telecomm, and Related Equipment		3,000,000	3,000,000
This project authorizes the purchase of data processing hardware, telecommunications equipment, and related peripheral equipment. These its individually exceed \$100,000 or together comprise systems purchased at on which proceed \$100,000.			
which exceed \$400,000. Other Funds		3,000,000	3,000,000
Contingency on Property Adjacent to New Headqtrs		4,000,000	
This project authorizes the acquisition of properties related to the consolidat the Kentucky Lottery's facilities, assuming one or more such properties beco available for purchase. The purchase price of such properties will not excee \$4,000,000 in the aggregate.	mes	,,,,,,,,,	
Other Funds		4,000,000	
iSeries System Upgrades		1,000,000	
The Kentucky Lottery Corporation expects to perform a system upgrade on i equipment every biennium. These upgrades are necessary due to increased processing requirements for enhanced eBusiness applications.			
Other Funds		1,000,000	
Network Storage and Associated Infrastructure		500,000	
To accommodate unpredictable growth and expense, the Kentucky Lottery Corporation(KLC) plans to build a network attached storage foundation to se KLC servers and limit administrative costs, hardware costs, and disparate ar redundant backup systems.			
Other Funds		500,000	

Finance and Administration	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Ky Lottery Corporation Summary		20,750,000	3,000,000
Other Funds		20,750,000	3,000,000
Finance and Administration Summary		181,349,000	13,034,000
Restricted Funds		4,200,000	3,800,000
Federal Funds		17,416,000	
Road Fund		1,250,000	
Bond Funds		135,208,000	5,000,000
Capital Construction Surplus		903,000	904,000
Investment Income		1,290,000	330,000
Other Funds		20,750,000	3,000,000
Deferred Maintenance		332,000	

Health and Family Services	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
General Administration and Program Support			
Safeguarding Children at Risk (TWIST Rewrite II)		6,268,000	
The Workers Information System (TWIST) is the database used by frontli workers for the provision of child and adult protection services for the Commonwealth's most vulnerable and needy citizens. The first phase of TWIST was authorized in HB 267 by the 2004-2006 General Assembly at the redesign and development of a web-based system. The second phase project, Safeguarding Children at Risk (TWIST Rewrite II), includes the dof mobile technology to all of the frontline social workers to enable immediant the field. More than 2,500 users are served by TWIST with approximatusers on-line at any given time.	rewriting nd included se of this eployment diate access		
Federal Funds		3,134,000	
Bond Funds		3,134,000	
General Administration and Program Support Summary		6,268,000	
Federal Funds		3,134,000	
Bond Funds		3,134,000	

Health and Family Services Fiscal Year 2005-2006	r Fiscal Year 2006-2007	Fiscal Year 2007-2008
Mental Health and Mental Retardation Services		
Oakwood-Replace Chillers, Heating & Cooling Lines	2,012,000	
This project will replace the two, one hundred and fifty-ton (150) chillers and the heating and cooling lines for the 18 cottages. The current chillers use freon 113 which is no longer manufactured and will be prohibited from use after 2008 in accordance with EPA standards. The heating and cooling lines are original to the	, ,	
facility built in 1972 and also need to be updated to licensure requirements.  Bond Funds	2,012,000	
Maintenance Pool	1,500,000	1,500,000
The Department for Mental Health and Mental Retardation recurring maintenance pool preserves and protects the Commonwealth's investment in its facilities. These funds are expended for various maintenance and renovation projects under \$400,000 It provides support for approximately 189 buildings, several of which are over 150 years old.		
Investment Income	1,500,000	1,500,000
Roof Pool	700,000	
The Department for Mental Health and Mental Retardation (MH/MR) recurring roof maintenance pool preserves and protects the Commonwealth's investment in its facilities. These funds are expended for various roof replacement and renovation projects under \$400,000. It provides support for approximately 189 buildings, ranging in age from 21 to 150+ years old. KRS 210.040 provides certain requirements for the custody, maintenance, care and medical/psychiatric treatment of the residents of the facilities operated by the Cabinet. It is the ongoing policy of the Cabinet to maintain facilities which are safe, comfortable and adequate to meet programmatic needs and standards. The facilities of MH/MR provide unduplicated direct care services to 8,582 psychiatric and mental retardation individuals on a yearly basis.		
Capital Construction Surplus	700,000	
Included in the Governor's recommended budget is a transfer of \$400,000 in Federal Funds in fiscal year 2006-2007 from the Energy Efficiency in State Government Buildings federal grant to this capital project in the Cabinet for Health and Family Services. The Department for Mental Health and Mental Retardation (MH/MR) recurring chiller maintenance pool preserves and protects the Commonwealth's investment in its facilities and reduces the operating costs through energy efficiency. These funds are expended for various chiller replacement projects under \$400,000. This pool provides support for approximately 189 buildings, ranging in age from 21 to 150+ years old. This pool of funds allows MH/MR to maintain adequate heating and cooling as specified by licensure requirements to the individuals housed within its residential facilities. KRS 210.040 provides certain requirements for the custody, maintenance, care and medical/psychiatric treatment of the residents of the facilities operated by the Cabinet. It is the ongoing policy of the Cabinet to maintain facilities which are safe, comfortable and adequate to meet programmatic needs and standards. The facilities of MH/MR provide unduplicated direct care services to	400,000	
8,582 psychiatric and mental retardation individuals on a yearly basis.  Federal Funds	400,000	

# **Health and Family Services**

Fiscal Year 2005-2006

Fiscal Year 2006-2007

Fiscal Year 2007-2008

# **Mental Health and Mental Retardation Services**

# Fayette Co. - Lease

This lease (PR 4668) includes 15,367 square feet at the Veteran's Administration Hospital located on Leestown Road in Lexington, Kentucky. The annual cost of this lease is \$218,757.

## Franklin Co. - Lease

This lease (PR 3734) is located at 100 Fair Oaks Lane, 4th floor of the building. It includes 45,574 square feet and houses the Department for Mental Health/Mental Retardation. The annual cost of this lease is \$360,906.

Mental Health and Mental Retardation Services Summary	4,612,000	1,500,000
Federal Funds	400,000	
Bond Funds	2,012,000	
Capital Construction Surplus	700,000	
Investment Income	1,500,000	1,500,000

# **Health and Family Services**

Fiscal Year 2005-2006

Fiscal Year 2006-2007

Fiscal Year 2007-2008

# **Disability Determination Services**

# Franklin Co. - Lease

The First City Complex lease (PR 3590) provides office space for the Department for Disability Determination Services. This space includes 99,458 square feet with an annual cost of \$1,168,632.

**Disability Determination Services Summary** 

# **Community Based Services**

## Boone Co. - Lease

This lease (PR 4613) includes 17,335 square feet and houses the Department for Community Based Services' offices. The annual cost of this lease is \$233,156.

## Boyd Co. - Lease

This lease (PR 4578) includes 26,884 square feet and houses the Department for Community Based Services' offices. The annual cost of this lease is \$292,498.

#### Johnson Co. - Lease

This lease (PR 4492) includes 18,865 square feet and houses the Department for Community Based Services' offices. The annual cost of this lease is \$216,948.

#### **Fayette Co.- Lease Centre Parkway**

This lease (PR 4465) includes 38,852 square feet and houses the Department for Community Based Services' offices. The annual cost of this lease is \$462,339.

#### Shelby Co. - Lease

This lease (PR 4432) includes 18,074 square feet and houses the Department for Community Based Services' offices. The annual cost of this lease is \$215,984.

#### Jefferson Co. - Lease

This lease (PR 4150) includes 24,988 square feet and houses Department for Community Based Services' offices. The annual cost of this lease is \$361,462.

### Fayette Co. - Lease

This lease (PR 4006) includes 49,275 square feet and houses Department for Community Based Services' offices. The annual cost of this lease is \$468,113.

### Kenton Co. - Lease Madison Avenue

This lease (PR 3843) includes 31,155 square feet and houses Department for Community Based Services' offices. The annual cost of this lease is \$329,418.

## Hardin Co. - Lease

This lease (PR 3720) includes 31,534 square feet and houses Department for Community Based Services' offices. The annual cost of this lease is \$293,190.

### Campbell Co. - Lease

This lease (PR3698) includes 25,152 square feet and houses Department for Community Based Services' offices. The annual cost of this lease is \$326,976.

#### Warren Co. - Lease

This lease (PR 3515) includes 40,532 square feet and houses Department for Community Based Services' offices. The annual cost of this lease is \$344,522.

Health and Family Services	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Community Based Services			
Kenton Co Lease			
This lease (PR 1766) includes 19,785 square feet and houses Department for	or		
Community Based Services' offices. The annual cost of this lease is \$227,5	28.		
Community Based Services Summary			

Community Based Services Summary		
Health and Family Services Summary	10,880,000	1,500,000
Federal Funds	3,534,000	
Bond Funds	5,146,000	
Capital Construction Surplus	700,000	
Investment Income	1,500,000	1,500,000

Justice and Public Safety	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Criminal Justice Training			
Maintenance Pool		300,000	300,000
This pool provides funds for renovations, repairs, maintenance and equipment replacement projects with a cost of less than \$400,000 each.	ment		
Restricted Funds		300,000	300,000
Thompson Hall HVAC		400,000	
Thompson Hall is a residence hall at the Criminal Justice Training Comple on the campus of Eastern Kentucky University. Currently, 22 rooms in the hall, which represents almost 17 percent of available bed space, are unusually HVAC problems. This project will upgrade the HVAC system so that the rehall can be fully functional.  Restricted Funds	e residence able due to	400,000	
Criminal Justice Training Summary Restricted Funds		700,000 700,000	300,000 300,000

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Juvenile Justice			
Upgrade Safety and Repair Exterior NKYDC		1,700,000	
This project will upgrade fire safety, re-veneer the deteriorating exterior and re-	-roof		
this facility in order to meet current standards for secure residential facilities at	the		
Northern Kentucky Youth Development Center. This facility is one of two secu	ire		
juvenile facilities in the state responsible for the custody of committed youth. A	\t		
present, the facility does not comply with current safety or building codes for th	is level		
of custody.			
Emergency Repair, Maintenance and Replacement		1,700,000	
Upgrade Fire Safety/Repair Morehead YDC		1,500,000	
This project will renovate the interior of the administration building, constructed	l in		
1954, by the addition of interior enclosed exits and corridors as required by the	e "Life		
Safety Code" and "Kentucky Building Code" at the Morehead Youth Developm	ent		
Center. This will also upgrade the electrical and HVAC systems to achieve a s	afe		
environment and eliminate the need to use window air conditioners. The exter	ior		
finishes will also be addressed in this project.			
Capital Construction Surplus		1,500,000	
Maintenance Pool		450,000	450,000
This recurring maintenance pool provides for maintenance and repairs to prote	ect the		
Department's investment in juvenile facilities and to maintain a safe, comfortab	le		
environment for the delivery of services by the Department.			
Investment Income		450,000	450,000
Juvenile Justice Summary		3,650,000	450,000
Capital Construction Surplus		1,500,000	
Investment Income		450,000	450,000
Emergency Repair, Maintenance and Replacement		1,700,000	

Justice and Public Safety	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
State Police			
Maintenance Pool		300,000	300,000
The Kentucky State Police's recurring maintenance pool preserves and pro	tects the		
Commonwealth's investment in its facilities. These funds are expended for	various		
maintenance and renovation projects under \$400,000.			
Investment Income		300,000	300,000
State Police Summary		300,000	300,000
Investment Income		300,000	300,000

Justice and Public Safety	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Adult Correctional Institutions			
Renovate Lonnie Watson Building - KCIW		1,607,000	
This project will renovate the Kentucky Correctional Institute for Women's (KC Lonnie Watson Living Unit. This renovation will provide a 56 bed unit for the post of housing special needs inmates and to house the medical services and pha operations. This will include 12 infirmary beds, 10 wet cells, and 34 beds for seriously mentally ill population.	purpose irmacy		
Bond Funds		1,607,000	
Maintenance Pool		1,850,000	600,000
The Adult Correctional Institutions recurring maintenance pool preserves and protects the Commonwealth's investment in its facilities. These funds are exp for various maintenance and renovation projects under \$400,000. These includes are not limited to, roofing projects, security projects, minor repairs, HVAC project and paving.	ended ude, but		
Investment Income		1,850,000	600,000
Adult Correctional Institutions Summary		3,457,000	600,000
Bond Funds		1,607,000	
Investment Income		1,850,000	600,000

# **Justice and Public Safety**

Fiscal Year 2005-2006

Fiscal Year 2006-2007 Fiscal Year 2007-2008

## **Public Advocacy**

## Franklin Co - 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 \$232,800 for 26,454 square feet. The Division of Real Properties identifying number is PR03764.

## **Public Advocacy Summary**

Justice and Public Safety Summary	<u>8,107,000</u>	<u>1,650,000</u>
Restricted Funds	700,000	300,000
Bond Funds	1,607,000	
Capital Construction Surplus	1,500,000	
Investment Income	2,600,000	1,350,000
Emergency Repair, Maintenance and Replacement	1,700,000	

Personnel Fiscal Year 2005-2006 Fiscal Year 2006-2007 Fiscal Year 2007-2008

### **General Operations**

#### Franklin Co - Lease

The Personnel Cabinet's principal location is 200 Fair Oaks Lane pursuant to Lease PR-3876. The lease houses most of the General Operations Appropriation Unit of the Cabinet and a small, separate Appropriation Unit, the Commonwealth's Self-Insured Workers' Compensation Program. The current lease is for office space and includes a computer room and specialized space necessary for applicant counseling and testing. Historically the lease has been for 45,496 square feet, but the Cabinet increased the lease to 48,897 square feet in FY 2006 to accommodate the \$26 million capital project for a new HRIS system (Replace the Commonwealth's Personnel-Payroll System). The cost of the lease increased because of the additional square footage and because of a bid price increase from \$8.83 per square foot to \$10.50. The total annual cost is now \$513,418.50.

#### **General Operations Summary**

## **Personnel Summary**

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Council on Postsecondary Education			
Capital Renewal Pool		13,000,000	
The capital renewal, replacement 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 the expected life cycles. The Council on Postsecondary Education will allocate the funds to the postsecondary education institutions which will match these funds their own resources.	e sir :hese	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Bond Funds		13,000,000	
Purchase KYVU/KYVL Electronic Data Bases		7,000,000	
The Kentucky Virtual library (KYVL) provides electronic library services for al Kentuckians. KYVL enables every citizen to have the same access to informate regardless of where they live. This request is designed to enhance and expansion electronic databases that receive almost 9 million searches a year.  Restricted Funds	ation	7,000,000	
		<u> </u>	
Purchase KYVL Integrated Library System  The project will upgrade or replace the current library management software. provides a common library management system to access Kentucky libraries selective electronic resources on the Internet. The system will provide upgranew integrated library system (ILS) software to provide a unified interface and database for purchasing, acquiring, processing, cataloging, lending, and trace books, journals, recorded media, digital media, and other information sources.	s and the aded and d king of	4,000,000	
Restricted Funds		4,000,000	
Purchase Interactive Television (ITV) System  This project will refresh the ITV technology at the institutions, to acquire serv sufficient to handle the volume of activity through the institutions, and to acquire hardware and software sufficient to support the postsecondary education ITV. The Kentucky state supported postsecondary education institutions all have extensive course offerings delivered through Interactive Television (ITV).  Restricted Funds	uire	<b>800,000</b> 800,000	
Purchase KYVU Centralized Hosting License		750,000	
This project allows a collective acquisition by the KYVU and institutions of the hardward needed to provide video streaming. The KYVU offers a statewide for the hosting and delivery of video streaming services. One large server we purchased to store digitized video material and 10 small servers, across the would be used to deliver the video to the users.	solution ould be		
Restricted Funds		750,000	
Purchase KYVL Interlibrary Loan System  The project creates a statewide electronic interlibrary loan system that autom transfer of interlibrary loan information between libraries and allows the proce requests and delivery of requested items. The new interlibrary loan system wan integrated and more automated approach, and would include phasing out ARIEL software.	essing of ould be	700,000	
Restricted Funds		700,000	
- TOOLIIOTOU I GIIGO		7 00,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Council on Postsecondary Education			
Purchase KYVL Reference Desk Software		600,000	
This project will allow the KYVL to expand reference services to all Kentucky			
students, faculty, citizens and businesses by providing statewide online refere	ence		
services which would include interactive chat, searchable knowledge-base ar	nd		
rules-based routing and referral of user questions. Also, this request would pro-	rovide		
software and training to provide a multi-consortia arrangement with reference	)		
services throughout the state.			
Restricted Funds		600,000	
KYVU/KYVL Statewide Software Licenses Pool		500,000	
This project will purchase statewide licenses for a pool of software products t	hat	·	
would be available to every school, college, university or library in the state.			
efficiencies would be realized by the Commonwealth through the collective by			
power of statewide licenses. These licenses would include such items as: Pl			
Detection Software, Laboratory Enactment Software (such as chemistry, biolo	-		
etc.), and Homework Help/Tutoring Services.			
Restricted Funds		500,000	
Purchase Postsecondary Ed. Video Conf. System		500,000	
This project will develop a statewide, Internet Protocol (IP)-based video confe	erencina	,	
system for the postsecondary education institutions. The IP based video con	-		
system will allow faculty and staff at institutions to connect together for small			
large conferences without having to meet at a predesignated site. This new s			
will augment the traditional video system where course work is done at fixed	-		
adding the capability of a web-based multi-user conferencing system that is b			
an IP standard.			
Restricted Funds		500,000	
Install Website ADA Compliance Restructuring		500,000	
The project will support access to the virtual university, the virtual library, and	l virtual		
adult education by persons with disabilities. This allows citizens to enroll in co			
search the databases and conduct other activities that support life long learni			
Restructuring of the web sites will be necessary to allow full ADA compliance	. This is		
particularly important in the area of assistive reading software.			
Restricted Funds		500,000	
Franklin Co - Lease			
This project allows the Council on Postsecondary Education to continue the	existing		
lease of real property that house the offices of KYVU/KYVL, Adult Education,	-		
Governors Scholars, and the CPE operations.			

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Council on Postsecondary Education Summary		28,350,000	
Restricted Funds		15,350,000	
Bond Funds		13,000,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Ky Higher Education Student Loan Corporation			
Upgrade Information Technology Systems		671,000	
This initiative involves maintenance of the IBM i5 computer system and releperipheral equipment used to support programs administered and services by KHESLC and KHEAA.			
Federal Funds		671,000	
lefferson Co - Lease			
Due to rapid growth, KHESLC recently expanded office space at its existing	ng location,		
10180 Linn Station Road, Louisville, Kentucky, by 5,886 square feet, bring	ing total		
space leased to 51,125 square feet at a cost of \$771,000 per year. Funding	ng for		
office rental is provided from KHESLC's earnings as a loan servicer and se	econdary		
market under the Federal Family Education Loan Program.			
Ky Higher Education Student Loan Corporation Summary		671,000	
Federal Funds		671,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Eastern Kentucky University			
Construct New Student Housing		9,961,000	
This project will add modern student housing accommodating 200 beds in a suite-style arrangement. Suites provide on campus many of the amenities tha attract students off campus, yet they provide a more structured, educational ar	nd safe		
environment than off-campus situations. This project will enhance and improv	e the		
learning and living environment in the student housing.  Agency Bonds		9,961,000	
EKU-UK Dairy Research Project (Meadowbrook Farm)		5,121,000	
A sum of \$270,000 was appropriated in the 2005 Legislative Session for the pland development of a Joint Dairy to be utilized by EKU and UK. This project we provide the needed facilities as determined by that planning and development document. Included for construction is the expansion of the existing milking particles are stall barn, construction of a tie stall barn, and construction small research lab.	vill arlor,	, ,	
Bond Funds		5,121,000	
Arlington Renovation and Addition		4,000,000	
Arlington Association was incorporated on May 22, 1969 as a nonprofit corporate promote closer relationships among the faculty, staff, and alumni of Eastern Kentucky University through the operation of a club providing social and recreate activities and to provide an outlet to communicate the educational activities an opportunities at EKU. Arlington has not received a major upgrade in over two decades and requires attention. This project will renovate the centerpiece of Arlington, the Hanger house, and will expand and upgrade the pool, tennis and facilities. The funding will come from private funds.	ational d		
Other Funds		4,000,000	_
Library Studio for Academic Creativity			1,500,000
"The Studio," located in the Crabbe Library, will be a renovation and upgrade p to support a program for the advancement of effective communication and liter development. This proposal presents a bold vision for a wholly new approach facilitating the development of effective communication and information literact for students at EKU. The design incorporates collaboration in all directions incorporate to peer, faculty to student, librarian to faculty, and writer to speech giver, others. It will emphasize idea development and the full integration of research critical thinking, reading, and communication skills in one location.  Restricted Funds	racy to y skills cluding and		1,500,000
Expand and Renovate Presnell Building		1,200,000	
This project was reauthorized in the 2004-06 budget in the amount of \$1,000,000. The additional \$1,200,000 will raise the total appropriation to \$2,200,000. This renovation/reconstruction of the building which serves as locker, shower, and meeting room space at the University's practice football fields. This building has been renovated since its construction in 1973 and the needs of the football prowill be better met as a result of this renovation/reconstruction.	is a as not	4.000.000	
Restricted Funds		1,200,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Eastern Kentucky University			
Expand Indoor Tennis Facility		100,000	
This project was authorized in the 2004-06 budget in the amount of \$1,000, additional \$100,000 will raise the appropriation to \$1,100,000. The Univers indoor tennis facility with four courts. This project will refurbish the existing and add two additional courts. This renovation and expansion will better me instructional, recreational and intercollegiate athletic needs already placed of facility.	ity has an facility eet the		
Restricted Funds		100,000	
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 inefficient equipment, and the source of payments for the performance cont be energy savings generated by the improvements which are budgeted with	racts will		

### Construct E & G Life Safety Begley Elevator

KRS 56.770 to 56.784.

This project is reauthorized at a scope of \$750,000 from Restricted Funds. 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.

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

Eastern Kentucky University Summary	20,382,000	1,500,000
Restricted Funds	1,300,000	1,500,000
Bond Funds	5,121,000	
Agency Bonds	9,961,000	
Other Funds	4,000,000	

ch	<b>4,707,000</b>	6,500,000
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Create Center for Families and Children The objective of this project is to design and build a Center for Families and Children on the KSU campus in conjunction with the Rosenwald Child Development Laboratory School. The Center will be constructed to enhance the Family and Consumer Sciences Program, as well as the Early Childhood Education program.  Federal Funds 2,002,000  Acquire Property Related to Master Plan This project includes purchasing properties within close proximity to the campus pursuant to the University's Campus Master Plan. Acquisitions will provide additional land for campus development and expansion to include parking, recreational areas, potential classroom sites and Land Grant Research facilities. Restricted Funds Federal Funds 1,000,000 Roof repair and replacement Fool Roof repair and replacement of older and deteriorating roofs. Repair of roofs on Exum.Shauntee and Bell. Replacement of roofs on Alumni Dressing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library. Restricted Funds 1,520,000 Federal Funds 1,520,000 This pool is for minor maintenance projects campus wide. Restricted Funds 1,899,000 This pool is for minor maintenance projects campus wide. Restricted Funds 1,899,000  Capital Renewal Pool This pool is for minor maintenance projects campus wide. Restricted Funds 1,899,000  Complete architectural and HVAC renovation of an existing historical structure. Restricted Funds 1,40,000 Federal Funds 1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, 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 financial security measures will be a priority in the delivery of this service.	Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
The objective of this project is to design and build a Center for Families and Children on the KSU campus in conjunction with the Rosenwald Child Development Laboratory School. The Center will be constructed to enhance the Family and Consumer Sciences Program, as well as the Early Childhood Education program.  Federal Funds  2,022,000  Acquire Property Related to Master Plan  This project includes purchasing properties within close proximity to the campus pursuant to the University's Campus Master Plan. Acquisitions will provide additional land for campus development and expansion to include parking, recreational areas, potential classroom sites and Land Grant Research facilities.  Restricted Funds  Restricted Funds  Roof repair and replacement Pool  Roof repair and replacement of older and deteriorating roofs. Repair of roofs on Exum. Shauntee and Bell. Replacement of roofs on Alumni Prossing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library.  Restricted Funds  Restricted Funds  Restricted Funds  Federal Funds  1,520,000  This pool is for minor maintenance projects campus wide. Restricted Funds  Restr	Kentucky State University			
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Laboratory School. The Center will be constructed to enhance the Family and Consumer Sciences Program, as well as the Early Childhood Education program.  Federal Funds 2,002,000  Acquire Property Related to Master Plan 2,000,000  This project includes purchasing properties within close proximity to the campus pursuant to the University's Campus Master Plan. Acquisitions will provide additional land for campus development and expansion to include parking, recreational areas, potential classroom sites and Land Grant Research facilities.  Restricted Funds 1,000,000 Federal Funds 1,000,000 Roof Repair & Replacement Pool 1,000,000 Roof Repair and replacement of older and deteriorating roofs. Repair of roofs on Exum,Shauntee and Bell. Replacement of roofs on Alumni Dressing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library.  Restricted Funds 1,520,000 Federal Funds 1,520,000 Federal Funds 1,899,000  This pool is for minor maintenance projects campus wide. Restricted Funds 1,899,000  Renovate Jackson Hall 1,628,000  Complete architectural and HVAC renovation of an existing historical structure. Restricted Funds 1,489,000  Upgrade Online Security 1,500,000  This project will implement smart card technology for student services and educational delivery, It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, flood 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 financial security measures will be a priority in the delivery of this service.	The objective of this project is to design and build a Center for Families and C	hildren		
Federal Funds 2,022,000  Acquire Property Related to Master Plan 2,000,000  This project includes purchasing properties within close proximity to the campus pursuant to the University's Campus Master Plan. Acquisitions will provide additional land for campus development and expansion to include parking, recreational areas, potential classroom sites and Land Grant Research facilities.  Restricted Funds 1,000,000  Roof Repair & Replacement Pool 1,000,000  Roof repair and replacement of older and deteriorating roofs. Repair of roofs on Exum, Shauntee and Bell. Replacement of roofs on Alumni Dressing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library.  Restricted Funds 1,520,000  Federal Funds 1,520,000  This pool is for minor maintenance projects campus wide.  Restricted Funds 1,899,000  This pool is for minor maintenance projects campus wide.  Restricted Funds 1,628,000  Complete architectural and HVAC renovation of an existing historical structure.  Restricted Funds 1,488,000  Upgrade Online Security 1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, flood 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 financial security measures will be a priority in the delivery of this service.	on the KSU campus in conjunction with the Rosenwald Child Development			
Federal Funds 2,000,000  This project includes purchasing properties within close proximity to the campus pursuant to the University's Campus Master Plan . Acquisitions will provide additional land for campus development and expansion to include parking, recreational areas, potential classroom sites and Land Grant Research facilities.  Restricted Funds 1,000,000  Roof Repair & Replacement Pool 1,000,000  Roof repair and replacement of older and deteriorating roofs. Repair of roofs on Exum, Shauntee and Bell. Replacement of roofs on Alumni Dressing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library.  Restricted Funds 1,520,000  Federal Funds 1,520,000  This pool is for minor maintenance projects campus wide.  Restricted Funds 1,899,000  This pool is for minor maintenance projects campus wide.  Restricted Funds 1,628,000  Renovate Jackson Hall 1,628,000  Complete architectural and HVAC renovation of an existing historical structure.  Restricted Funds 1,488,000  Upgrade Online Security 1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, flood 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 financial security measures will be a priority in the delivery of this service.	Laboratory School. The Center will be constructed to enhance the Family and			
Acquire Property Related to Master Plan  This project includes purchasing properties within close proximity to the campus pursuant to the University's Campus Master Plan. Acquisitions will provide additional land for campus development and expansion to include parking, recreational areas, potential classroom sites and Land Grant Research facilities.  Restricted Funds  Restricted Funds  Roof Repair & Replacement Pool  Roof repair and replacement of older and deteriorating roofs. Repair of roofs on Exum, Shauntee and Bell. Replacement of roofs on Alumni Dressing Room, Alumni House, Combs, Chandler, Kentucky, Co-Operative Extension, Atwood, Student Center and Blazer Library.  Restricted Funds  Restricted Fun	Consumer Sciences Program, as well as the Early Childhood Education progr	am.		
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Federal Funds 400,000  Capital Renewal Pool 1,899,000  This pool is for minor maintenance projects campus wide.  Restricted Funds 1,899,000  Renovate Jackson Hall 1,628,000  Complete architectural and HVAC renovation of an existing historical structure.  Restricted Funds 140,000 Federal Funds 1,488,000  Upgrade Online Security 1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, 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 financial security measures will be a priority in the delivery of this service.	Center and Blazer Library.			
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This pool is for minor maintenance projects campus wide.  Restricted Funds  1,899,000  Renovate Jackson Hall  Complete architectural and HVAC renovation of an existing historical structure.  Restricted Funds  140,000  Federal Funds  1,488,000  Upgrade Online Security  1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, 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 financial security measures will be a priority in the delivery of this service.	Federal Funds		400,000	
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Complete architectural and HVAC renovation of an existing historical structure.  Restricted Funds Federal Funds 1,488,000  Upgrade Online Security 1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, 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 financial security measures will be a priority in the delivery of this service.	Restricted Funds		1,899,000	
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Federal Funds 1,488,000  Upgrade Online Security 1,500,000  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, 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 financial security measures will be a priority in the delivery of this service.	Complete architectural and HVAC renovation of an existing historical structure	).		
Upgrade Online Security  This project will implement smart card technology for student services and educational delivery. It will incorporate and use smart card or one card technology in the delivery of services to enrolled students. The card will be used for building access, 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 financial security measures will be a priority in the delivery of this service.	Restricted Funds		140,000	
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are available today using a smart card system. Access, physical security, as well as financial security measures will be a priority in the delivery of this service.	the delivery of services to enrolled students. The card will be used for building			
financial security measures will be a priority in the delivery of this service.	access, food service, photocopy duplication, lab use and a host of other service	es that		
financial security measures will be a priority in the delivery of this service.	are available today using a smart card system. Access, physical security, as w	vell as		
Restricted Funds 1.500.000				
	Restricted Funds		1,500,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky State University			
Expand Aquaculture Pond Facilities		1,430,000	
This project consists of the expansion of the aquaculture pond facility for add pond research. Expansion includes 24 new ponds on approximately 2 acres Land acquisition may be required. The project will be funded with USDA Factors of the project will be funded with USDA Factors of the project will be funded with USDA Factors of the project will be funded with USDA Factors of the expansion of the aquaculture pond facility for add pond research.	of land.		
Funds. Federal Funds		1,430,000	
Construct Aquaculture Production Tech Lab		1,200,000	
The project will construct a building to house R&D efforts for the developmen evaluation of recirculating aquaculture production technologies.	t and		
Restricted Funds		1,000,000	
Federal Funds		200,000	
Life Safety Upgrade Pool		1,040,000	
Upgrade and replacement of fire alarm, sprinkler systems and signage camp The pool also consists of other minor projects related to ADA and other safet issues.			
Restricted Funds		1,040,000	
Replace Online Voice - Centrex		587,000	
This project will replace the current telephone system with state-of-the-art vo- IP technology. This system will operate on our current KSU network infrastru- This new system will net savings over the current system in the long run.			
Restricted Funds		587,000	

### **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.

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky State University Summary		24,878,000	6,500,000
Restricted Funds		10,876,000	
Federal Funds		9,295,000	
Bond Funds		4,707,000	
Other Funds			6,500,000

	scal Year 005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Morehead State University			
Construct Ctr for Health, Educ and Research		20,000,000	
Construction of a new health science building is needed to house all health care			
programs in one building. The current facilities are grossly inadequate to house	the		
existing enrollment. This facility would be located on land donated by St. Claire			
Regional Medical Center, creating a partnership environment that will foster new			
economic development and outreach opportunities. With the new facility, throug	h an		
existing partnership with the University of Kentucky, academic programs in imag	ing		
sciences, nursing, physician assistant and other health care related programs wi	ll be		
expanded and/or developed. The design for this project was funded by the 2005	ì		
Session of the General Assembly.			
Federal Funds		5,000,000	
Bond Funds		15,000,000	
Renovate Jayne Stadium		8,400,000	
Visitor side bleachers in Jayne Stadium would be removed to allow for the			
construction of a new facility to house football coaches' offices, locker rooms, a			
football training room, and an expanded weight room for all teams to utilize.			
Restricted Funds		8,400,000	
Construct East KY Animal Science Center		8,000,000	
The new facility would replace the existing veterinary technology teaching facility	and		
would provide a treatment, applied research, and teaching center for both the an	imal		
science and equine science programs. The center would allow expansion of dire	ect		
services to Eastern Kentucky's family farms, commercial animal producers,			
marketing cooperatives and other agribusiness organizations involved with larag	е		
and small animals. The project could have major implications for regional econo	mic		
development and homeland security interests in protecting the nation's food sup	oly.		
Federal grant funds are being requested from USDA Homeland Security.			
Federal Funds		8,000,000	
Major Item of Equipment Pool		2,752,000	3,400,000
This Major Item of Equipment Pool provides authorization for equipment items the	at		
cost in excess of \$100,000 each. The University will report monthly to the Finance	е		
and Administration Cabinet and to the Legislative Research Commission's Capi	tal		
Project and Bond Oversight Committee on the purchase of each major item of			
equipment.			
Restricted Funds		2,752,000	3,400,000
Construct KY Mountain Crafts Center		5,434,000	
The KY Mountain Craft Center (KMCC) would market, promote, and sell tradition	al		
contemporary Appalachian crafts and regional art to tourists and area residents.			
Restricted Funds		5,434,000	

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Morehead State University			
Construct Law Enforcement Complex		5,215,000	
This project is for construction of a 20,000 sq. ft. facility located at a portal to the MoSU campus. The facility would serve as a Law Enforcement Complex house MoSU Police Department, Morehead City Police Department, and the Rowan Construction Sheriff Department. These agencies are currently housed in facilities that can support the technology and new federal guidelines from the Office of Homeland Security. The facility would replace three separate facilities lacking in space to provide the public safety services of the respective communities. It is not feasi	ing the County not d		
expand the existing facilities that currently house these agencies. In addition to providing up-to-date facilities for each agency, the center would provide meetin workshop/conti			
Federal Funds		5,215,000	
Upgrade Instruct. PCs/LANS/Peripherals		5,000,000	
The University has aggressively integrated the use of information technology in classroom. This creates an on-going need to develop and maintain modern instructional technology equipment. This project would provide for upgrades, replacement and expansion of desktop microcomputers, portable microcomput printers, LAN file servers, OCR and image scanners, printers, smart boards, m storage media and backup peripherals used in classrooms, labs and/or other instructional support areas.	ers,	, ,	
Restricted Funds		5,000,000	
Enhance Network/Infrastructure Resources		4,750,000	
The University continues to have a great need to maintain modern, technologic up-to-date networking/infrastructure equipment for transmission of voice, data, video signals. This project includes multiple items/systems related to the maintenance and improvements to the campus network infrastructure and syst	and		
Restricted Funds		4,750,000	
Renovate McClure Pool Area  McClure Pool was constructed in 1981. Although the pool is in good condition, measures need to be taken to stay in compliance with standards and regulation maintain an uncontaminated and clean environment. This project is for installa an HVAC and circulatory system that will prevent environmental risk factors for users.	ns and ition of	4,715,000	
Restricted Funds		4,715,000	
Renovate John Sonny Allen Field		4,166,000	
John Sonny Allen Field was designed and constructed in the 1920's. A feasibil study in 2002 identified the following improvements for this facility: Reconfigure existing outfield, improve drainage on existing infield, repair running track, water structure, renovate and upgrade interior space, address ADA accessibility issue expand press box, and renovate and upgrade exterior structure.	e erproof	4,100,000	
Restricted Funds		4,166,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Morehead State University			
Replace Power Plant Pollution Control System		3,540,000	
The project is the replacement and upgrading of the Heating Plant's bag hous pollution control system. The current capacity of the bag house is 20% remove particulates which is below the level needed to assure our emissions meeting regulations. The capacity of the new bag house should be 100% removal of particulates. The Plant is currently under a Division of Air citation for exceeding particulate emission standards.	al of	0.740.000	
Restricted Funds		3,540,000	
Capital Renewal Pool - E&G		3,480,000	
Minor capital renewal and maintenance projects vary from year-to-year and a completed as funds are available.	re		
Restricted Funds		3,480,000	
Renovate Button Auditorium		3,000,000	
Effective institutional management necessitates the proposed renovation of B Auditorium in order to extend the useful life of the facility. Numerous campus a community groups frequently use this instructional facility for various purposes Button Auditorium houses the Military Science Department, a 1,267-seat audit and an 8,900 square foot drill room.  Restricted Funds	and s.	3,000,000	
Unavada Administrativa Office Systems		· · · · · · · · · · · · · · · · · · ·	
Upgrade Administrative Office Systems  The University must continue to develop and maintain modern, competitive administrative technology support systems. This project would provide upgrad replacement and expansion of desktop microcomputers, portable microcomputers, LAN file servers, web servers, OCR and image scanners, printers, so boards, smart-card readers/printers, IVR equipment, mass storage media, printed duplication technology, and backup peripherals used in administrative offices service areas.	uters, mart nt and	2,500,000	
Restricted Funds		2,500,000	
Acquire Land Related to Master Plan		2,000,000	
This project includes purchasing properties adjacent to the main campus purs the University's Campus Master Plan. Acquisitions will provide additional land campus development and expansion to include parking, recreational areas an potential classroom sites.	d for	_,,,,,,,	
Restricted Funds		2,000,000	
Construct Softball Facility/Lighting Project		1,700,000	
A facility would be constructed at University Field to house coaches' offices, maintenance equipment, sports equipment, locker rooms, concession stand a indeer bitting area for the coffice.	and an		
indoor hitting area for the softball program.  Restricted Funds		1,700,000	

Postsecondary Education Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Morehead State University		
Comply with ADA - E&G	850,000	850,000
Compliance with Title II of the Americans with Disabilities Act (ADA) will require changes in architectural barriers, elevators, fire alarm systems, signage, telecommunications and other areas primarily in the university's instructional facilities. This request is for E&G facility modifications. We propose to address approximately one-third of these in each of the next three biennia.	·	·
Restricted Funds	850,000	850,000
Capital Renewal Pool - Auxiliary	1,618,000	· · ·
Minor capital renewal and maintenance projects vary from year-to-year and are	1,010,000	
completed as funds are available.		
Restricted Funds	1,618,000	
	1,010,000	
Upgrade and Expand Distance Learning	1,500,000	
The University has aggressively integrated the use of compressed video technology		
to enhance delivery and extend access to educational programs throughout and		
beyond MoSU's service region. This project would provide upgrades, replacement		
and expansion of the compressed video and multimedia classroom equipment on the		
main campus and at the Extended Campus Centers in support of institutional		
initiatives from all academic programs.		
Restricted Funds	1,500,000	
Expand Student Wellness Center	1,200,000	
This project will expand the size and capacity of the exercise room and physiological laboratories within the Student Wellness Center to meet the increasing demand from students and employees for this type of service. The center supports broad participation by the University community in preventative health programs.		
Restricted Funds	1,200,000	
Comply with ADA - Auxiliary	600,000	600,000
Compliance with Title II of the Americans with Disabilities Act (ADA) will require changes in architectural barriers, elevators, fire alarm systems, signage, telecommunications and other areas primarily in the university's instructional facilities. This request is for auxiliary facility modifications. The University proposes to address approximately one-third of these in each of the next three biennials.	333,000	000,000
Restricted Funds	600,000	600,000
Replace Boiler Tubes	800,000	
The project is the replacement of the boiler tubes within two coal fired boilers. The tubes have a life expectancy of fifteen years and both boilers have tubes which are at	·	
least seventeen years old. If the tubes become inoperable, the University will be without heat. One boiler has a 60,000 pounds of steam per hour capacity and the		
second boiler has a 30,000 pounds of steam per hour capacity.  Restricted Funds	800,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Morehead State University			
Reconstruct Central Campus		780,000	
The project includes the completion of the four plazas on descending levels to built in the center of campus to replace the trees, benches and other landscap destroyed by a severe windstorm in 1995. Two of the levels will include perso paving stones to memorialize deceased faculty, staff, and students. An amphi would be constructed below the University Boulevard. The project also include enhancement of pedestrian and vehicular circulation through improvement of and construction of new sidewalks, roadways, signage, and associated ameni	ing nalized itheater es existing	100,000	
Restricted Funds		780,000	
Enhance Library Automation Resources		670,000	
The University continues to have a great need for modern, technologically curlibrary automation and information support equipment. This project would prote the systematic replacement or upgrade of library automation and information sequipment to maintain state standards set for the Kentucky Virtual Library projection.	vide for support	670,000	
		*	
Expand Life Safety Claypool-Young Bldg  Installation of state-of-the-art air evacuation and circulation systems in all art s classrooms, including photography, printmaking, 3D foundation, painting, draw sculpture, ceramics, art education and color foundation is needed. The air circulation and evacuation systems in the studio classrooms throughout the Claypool-You Building are inadequate. This facility is used for instructional purposes.  Restricted Funds	ving, culation	<b>600,000</b>	
		·	
Renovate Molecular Biology Student Lab  This project would renovate two rooms in Lappin Science Hall and purchase n equipment to create a Molecular Biology Student Lab.	ew	474,000	
Restricted Funds		474,000	
Guaranteed Energy Savings Performance Contracts  Energy audits will be conducted at the University's facilities to establish the nergy reformance Contracting. Performance Contracting would then be used to replicate inefficient equipment, and the source of payments for the performance contract be energy savings generated by the improvements which are budgeted within operating budget. The Guaranteed Energy Performance Projects Pool serves central project pool for Guaranteed Energy Savings Performance Contracts in University-owned building. These contracts will function as lease-purchase	place cts will the as a any		
procurements, using energy savings as payment for improvements, as provide	ed by		

KRS 56.770 to 56.784.

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Morehead State University Summary		93,744,000	4,850,000
Restricted Funds		60,529,000	4,850,000
Federal Funds		18,215,000	
Bond Funds		15,000,000	

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Murray State University			
New Residential College		12,106,000	
This authorization will allow the construction of a new student housing facility to replace Richmond Hall/College. The new construction of student housing will for on facilities designed to complement the Residential College concept of studenthousing/living. Replacing the 45 year old building with a new 91,042 square for building will result in the modernization and improvement of the student housing environment.	ocus t ot		
Agency Bonds		12,106,000	
Capital Renewal E&G Pool		12,457,000	
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 estimate cost of less than \$400,000.			
Restricted Funds		12,457,000	
Administrative Enterprise Resource Planning Syst  The University's existing Administrative System (SCT Plus) is both limited and approaching the end of its useful technical life. A new version of the system mu acquired in 2006.	ust be	8,000,000	
Restricted Funds		8,000,000	
Capital Renewal H&D Pool  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 Ho and Dining (H&D) buildings. Each of these projects has an estimated cost of lethan \$400,000.	ousing	5,445,000	
Restricted Funds		5,445,000	
Renovate Pogue Library  This project will restore the Pogue Library to its original condition and bring it up current codes while providing an adequate environment for preservation of the special collections housed within the facility.	o to	4,000,000	
Restricted Funds		4,000,000	
Renovate Ordway Hall  This project will modernize a 70+ year old building by replacing carpet in office reception areas, paint office areas and modernize the HVAC system of Ordway Life safety and ADA issues will also be addressed in this project.		3,962,000	
Restricted Funds		3,962,000	
ADA Compliance E&G Pool  This project pool will address the Americans with Disabilities Act (ADA) complianceds, with an estimated cost of less than \$400,000 each, in the Education and General (E&G) buildings at Murray State University.		3,092,000	
Restricted Funds		3,092,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Murray State University			
Centralized Technology Refresh Program		2,600,000	
This project will enable MSU to replace aging University PCs using a centralize	ed		
three-year plan, potentially realizing substantial savings due to economy of sca	ale		
volume purchasing. A life-cycle period set at three years coincides with the us	sual		
time limit for equipment warranties and eliminates the cost of making repairs o	out of		
warranty. The funding stream would ensure continuous replacement of faculty	y and		
staff computers based on a sensible life cycle, subject to the same rules as other	her		
recurring expenses.			
Restricted Funds		2,600,000	
Telephone Switching System		1,975,000	
This project was reauthorized with additional funding in the 2004-06 budget for	r a total		
amount of \$1,525,000. The additional amount of \$1,975,000 brings the total			
authorization up to \$3,000,000. This request would allow the replacement of			
obsolete voice communications switching equipment, which is no longer support	orted		
by the vendor. The replacement will permit more efficient use of the campus to	wisted		
pair, copper campus communications distribution system as well as enabling N	Murray		
State to leverage the use of emerging voice communications technologies via	fiber		
optic and wireless media.			
Restricted Funds		1,975,000	
Renovate White Hall HVAC System		1,000,000	
This project will replace the original R-11 chiller, cooling tower, boiler, water he	eater,		
hot and chilled water pumps, HVAC controls, valves, exhaust fans, fan-coil uni			
clean duct work in White Residential College.			
Restricted Funds		1,000,000	
Campus Backbone 10 GigE Upgrade		775,000	
The Murray State University intra-campus backbone is currently running 1 Gbs	s. This	,	
speed will be adequate for the short term, but will need to be upgraded as utilized			
continues to increase.			
Restricted Funds		775,000	
Construct Open-Sided Stall Barn at Expo Center		770,000	
This project would allow the construction of a 31,250 square foot 150 stall barr	n to	,	
complement and more effectively utilize the existing Livestock and Exposition			
located on Murray State University's West Farm. Many university and regiona			
agriculture and equine events are limited because of the availability of stall spa			
This additional space would greatly improve the operating conditions of the Ex			
Center.	•		
Restricted Funds		770,000	

Postsecondary Education Fiscal 2005-2	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Murray State University		
ADA Compliance H&D Pool	615,000	
This project pool will address the Americans with Disabilities Act (ADA) compliance		
needs, with an estimated cost of less than \$400,000 each, in the Housing and Dining		
(H&D) buildings at Murray State University.		
Restricted Funds	615,000	
Life Safety Projects E&G Pool	590,000	
This project pool will allow Murray State University to complete life safety upgrades in		
various Education and General (E&G) buildings on the main campus.		
Restricted Funds	590,000	
Central Processing Computer System Upgrade	522,000	
To replace current mainframe (purchased in 2001) and printing equipment which will	<b>,,.</b>	
have reached the end of useful life in 2006-08.		
Restricted Funds	522,000	
Online Centralized Data Access/Warehouse	520,000	
This project will allow the University's mission-critical administrative data (including	0_0,000	
student records, financial data, human resource data, etc) to be stored in a		
centralized relational database, to be accessible cross-platforms and to be accessed		
by cross functional areas. Implementation of the project will serve to centralize		
support of University mission-critical data currently housed in many small Access		
databases and to eliminate campus-wide duplication of data entry and data storage.		
Restricted Funds	520,000	
Acquire Land	501,000	
To provide a pool of money to be used for property acquisitions as properties	,	
become available.		
Restricted Funds	501,000	
Renovate A. Carman Pavilion - Phase II	500,000	
The A. Carman Pavilion houses all the classrooms, laboratories and offices of the	,	
accredited Animal Health Technology academic program. Phase I of the		
renovation/expansion was completed in 1999; however, a significant portion of the		
facility was left unfinished due to funding limitations including the instructional		
laboratory and the large animal treatment area. This project would allow the		
renovation of the remainder of the building.		
Restricted Funds	500,000	
Renovate Wells Hall Interior	500,000	
This project would allow the interior renovations of this academic and adminstrative	2 <b>,</b> - <b>3 -</b>	
building, Wells Hall.		
Restricted Funds	500,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Murray State University			
Construct Public Safety Building		500,000	
This project would allow the construction of a state of the art Public Safety fac	cility on		
campus providing much needed office areas, storage areas, equipment areas	5,		
dispatch areas and a public information center. The existing building does n	ot meet		
the current requirements for day-to-day operation of a law enforcement facilit	y, such		
as proper areas for handling and storage of evidence.			
Restricted Funds		500,000	
Life Safety Projects H&D Pool		300,000	
This project pool will allow Murray State University to complete life safety upg	rades in		
the residential college buildings on the main campus.			
Restricted Funds		300,000	
Abate Asbestos H&D Pool		276,000	
This project pool will allow for the abatement of asbestos in Housing & Dining	ı (H&D)		
buildings on Murray State's main campus.			
Restricted Funds		276,000	
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	eplace		
inefficient equipment, and the source of payments for the performance contra	cts will		
be energy savings generated by the improvements which are budgeted within	n the		
operating budget. The Guaranteed Energy Performance Projects Pool serve	s as a		
central project pool for Guaranteed Energy Savings Performance Contracts in	n any		
University-owned building. These contracts will function as lease-purchase			
procurements, using energy savings as payment for improvements, as provide	led by		
KRS 56.770 to 56.784.			
Murray State University Summary		61,006,000	
Restricted Funds		48,900,000	
Agency Bonds		12,106,000	

	scal Year 005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Northern Kentucky University			
Construct New Student Union		17,360,000	
This project involves construction of a 144,750 gross square foot new student unfacility to house traditional student union type functions, such as food service, stroffices and meeting rooms. This facility will provide a center for student activities events and community. The 2005 General Assembly provided \$14,750,000 of th \$32 million in Agency Bond authorization that is needed; the balance was author with restricted funds as the fund source. This project seeks to change the 2004-restricted funds authorization to \$17,360,000 in agency bond authorization.	udent s, ne ized		
Agency Bonds		17,360,000	
Renovate Old Science Building  The Old Science Building (Founders Hall), a 125,000 gross square feet facility, became vacant upon completion of the new Natural Science Center in summer 2 Due to growth in enrollment, programs and faculty and staff positions since this project was conceived in 1999, the previous plan to take the building off-line for months is no longer feasible. In fact, the building is now nearly fully occupied. To project as currently envisioned allows occupancy during renovation, minimizing architectural renovations. It includes various upgrades to the building's infrastructure, including replacement of the entire mechanical system; installation sprinkler system; new fire alarm system; new emergency generator; re-wiring of building; new roof; new restrooms and other ADA upgrades; and, new ceilings at lights.	18 his n of a the	14,192,000	
Bond Funds		14,192,000	
Acquire New Residence Hall  This project involves acquisition of an existing 11.75 acre apartment property adjacent to campus to be used for student housing. The apartment buildings are surrounded by the University property that will become the University's Sports Complex. The apartment complex, which was completed in 1991, has 118 two a three bedroom apartments and a potential occupancy of 348 students. It also includes a clubhouse, pool and exercise room. The project scope includes proper acquisition, renovation/upgrade expenses and installation of a sprinkler system as centralized fire alarm system throughout the complex. Campus housing enriched collegiate experience, positively impacting student retention and graduation rates.	and erty and s the	10,000,000	
Restricted Funds	_	10,000,000	
Construct Alumni/Welcome Center  This 29,000 gross square foot building is conceived as a gathering place for alum and friends of the University. This building would also serve as a Welcome Cent for visitors and prospective students and their families. By its configuration and ambience, it should foster collegiality and community. Private funds will be raise construct and equip this facility.	ter	7,800,000	
Other Funds		7,800,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Northern Kentucky University			
Relocate Master Plan Infrastructure		6,130,000	
The 2000 Master Plan recommends a project to relocate the towers and the		, ,	
overhead high voltage transmission lines which cross the campus. These to	wers		
were installed on University property prior to its acquisition in 1968-1971 for the			
Highland Heights campus.			
Restricted Funds		6,130,000	
Acquire Land/Campus Master Plan		6,000,000	
The purpose of this project is to allow the University to take advantage of real	I		
property acquisition opportunities during the 2006-2008 biennium to support			
educational programs and campus development.			
Restricted Funds		6,000,000	
Construct Track and Field Stadium		5,500,000	
A new Track & Field Facility is needed for intercollegiate track & field competi	ition	3,300,000	
This new venue would be constructed on University property south of Johns I			
Road, across the street from the Albright Health Center. The track stadium w			
include spectator seating for 1,000, restrooms, a concession area, field lighting			
small parking lot and an access road.	iy, a		
		F F00 000	
Other Funds		5,500,000	
Construct Soccer Stadium		5,500,000	
A new soccer stadium is needed for intercollegiate soccer. The University's s	soccer		
teams currently rent off-campus facilities for practice and competition, at a sig	gnificant		
annual cost. The soccer stadium would be constructed on University land so	uth of		
Johns Hill Road, across the street from the Health Center. The soccer stadiu	ım		
would include spectator seating, competition/practice fields, artificial field surf	face,		
locker rooms, restrooms, concession area, fencing, field lighting, a small park	king lot		
and an access road.			
Restricted Funds		5,500,000	
Major Item of Equipment Pool		5,410,000	
This Major Item of Equipment Pool provides authorization for equipment item	s that		
cost in excess of \$100,000 each. The University will report monthly to the Fin	ance		
and Administration Cabinet and to the Legislative Research Commission's C	apital		
Project and Bond Oversight Committee on the purchase of each major item of	of		
equipment.			
Restricted Funds		5,410,000	
Reconstruct Central Plaza Phase II		4,900,000	
The 2000 Master Plan recommends as a high priority a project to redesign th	е		
Central Plaza, the central academic core space connecting five academic but			
the Library and the existing University Center. The project will soften this spa	-		
new gathering areas, pathways and landscaping to create inviting places of v			
fostering student interaction and community.	, ,		
Other Funds		4,900,000	
		.,,,,,,,,,	

Postsecondary Education Fiscal Year 2005-2006		Fiscal Year 2007-2008
Northern Kentucky University		
Replace Power Distribution Infrastructure	4,800,000	
The University's main electrical switchgear located at the north substation needs to		
be upgraded in order to accommodate future growth and to increase the reliability of		
the system. This project will place the substation switchgear and the campus		
underground electrical distribution system in good position for accommodating future		
campus growth.		
Restricted Funds	4,800,000	
Repair Structural Floor Heaving/E&G Buildings	4,000,000	
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		
life safety issue.		
Restricted Funds	4,000,000	
Enhance Instructional Info Technology	3,800,000	
This project includes numerous hardware and software upgrades designed to		
enhance the use of technology throughout the curriculum.		
Restricted Funds	3,800,000	
E&G Minor Projects Pool	3,200,000	
Various minor (under \$400,000 in cost) projects on campus will be accomplished in		
E&G buildings, including blacktop repair and replacement, roof replacements, various		
mechanical repairs, concrete repairs, carpet replacement, etc.		
Restricted Funds	3,200,000	
Enhance Info Technology Infrastructure	2,900,000	
This project includes various enhancements to Information Technology		
Infrastructure. With the expanded use of information technology (IT) throughout the		
campus, enhancements to the IT infrastructure are necessary for the University to be		
able to ensure systems capability, integrity, and security.		
Restricted Funds	2,900,000	
Housing/Minor Projects Pool	2,200,000	
This project includes minor projects (those with a scope under \$400,000) that need to		
be accomplished in the University's residence hall facilities.		
Restricted Funds	2,200,000	

POSISPECONOALY FOLICATION	al Year 5-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Northern Kentucky University			
Replace Admin Application System Phase II		2,000,000	
This project is intended to extend the functional value of the University's new		, ,	
business systems that will begin to come on line in July 2006, with a July 2007			
completion. Additional modules, not originally anticipated, will add valuable			
functionality to the University's enterprise resource systems.			
Restricted Funds		2,000,000	
		, ,	
Construct Intramural Fields		1,900,000	
This project involves construction of new intramural 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, 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 locations are			
identified in the 2005 Sports Complex Master Plan.			
Restricted Funds		1,900,000	
Replace E&G Fire Alarm Systems		1,400,000	
The fire alarm systems in BEP, AS&T, Fine Arts, Steely Library and Ceramics need	t		
to be replaced with new addressable type systems. Existing fire alarm systems in			
these buildings are very difficult to service and do not meet requirements of the			
current building code.			
Restricted Funds		1,400,000	
Relocate Early Childcare Center		1,000,000	
This project involves relocation of the University's Early Childcare Center from the		, ,	
Business Education and Psychology (BEP) Center, an academic building, to an			
existing building on the edge of campus. This move frees 4,000 square feet of much	ch		
needed academic space in the BEP Center that will be renovated as part of this			
project. About 6,000 square feet will be renovated for the Childcare Center in a			
building formerly used as a small business incubator.			
Restricted Funds		1,000,000	
Replace Elevators Landrum Hall/Lucas Admin Ctr		000 000	
The elevators in Landrum Hall and Lucas Administrative Center are at the end of		990,000	
their useful life and need to be replaced.		000 000	
Restricted Funds		990,000	
Replace Air Handlers		980,000	
Numerous air handlers around campus are in need of replacement. Energy			
efficiency, improved occupant comfort and elimination of annoying noise and			
vibration will result.			
Restricted Funds		980,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Northern Kentucky University			
Restore Albright Health Center Roof		680,000	
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 am	ount of		
roofing (81,000 square feet) on this building.			
Restricted Funds		680,000	
Replace Business, Educ & Psychology Center Roof		680,000	
The Business, Education and Psychology Center's roof is 24 years old and in replacement.	need of		
Restricted Funds		680,000	
Enhance Softball Field		600,000	
The University's existing softball field would be enhanced with additional seatir	ng,		
public restrooms, and field lighting to allow evening use. Upgrading the field w	rould		
allow the University to host KHSAA district, regional and sectional as well as si	tate		
competitions.			
Restricted Funds		600,000	
Renovate University Center		600,000	
This project involves renovation of the existing University Center to house num	erous		
new and expanded functions of an academic support and/or instructional natur	e.		
About 32,000 assignable square feet will be renovated. The building's HVAC s	system		
will be modernized, its energy efficiency improved and the electrical system up	graded		
to current life safety standards.			
Restricted Funds		600,000	

#### **Kenton Co - Lease**

The mission of METS is to enhance the economic and workforce development of the entire tri-state region by being a broker of training and training-related services in the Midwest. In addition to its brokerage role, METS offers a number of direct services to area employers including performance/needs assessment especially electronic or print surveys and interview and focus group protocols, program assessment and general organizational development consulting. It also offers or sponsors its own training and development programs.

The lease for the METS Center was effective February 1, 2003; it has a value of \$700,000. The leased premises total 43,600 square feet.

### **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.

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Northern Kentucky University Summary		114,522,000	
Restricted Funds		64,770,000	
Bond Funds		14,192,000	
Agency Bonds		17,360,000	
Other Funds		18,200,000	

	Fiscal Year 2006-2007	Fiscal Year 2007-2008
	155,000,000	
ort ort ite  ons:		
	130,000,000	
n ill e-art nt.		
	75 000 000	
	75,968,000	
)	198,264,000	
	195,164,000	
	3,100,000	
y	31,607,000	
	ace n ill e-art nt.	155,000,000  155,000,000  155,000,000  155,000,000  130,000,000  75,968,000  198,264,000  198,264,000

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Construct Outpt Diag/Treat Fac II - Hosp		24,271,000	
The project proposes a facility up to approximately 55,500 gross square feet outpatient diagnostic and treatment services which may include a surgery of capacity for invasive diagnostic procedures, a full range of imaging services rehabilitation services, clinical laboratory services, screening services, and for offices in disciplines relevant to the services in the facility.  Restricted Funds	enter, ,	24,271,000	
Lease Purchase ERP System, Phase II  Phase I of the Enterprise Resource Planning System (ERP) replaced the co functionality of the University's administrative computing systems. Phase I o modules are Financials, Materials Management, Human Resources/Payroll, Campus Management.	core	20,000,000	
This project, Lease Purchase ERP Phase II, will provide added functionality modules for: Customer Relations Management, Plant Maintenance, Training Event Management, and Travel and Expense Reimbursement. Document II will be initiated in the Campus Management module. Student, Employee, at Manager self service and extensive workflow will be added to Phase I module Business Warehouse and Faculty Effort Systems will be expanded. Several enhancements will be added to t	g and maging nd lles. The		
Restricted Funds		20,000,000	
Expand Ambulatory Care Facilities - Hospital  The project is for the construction of an additional clinic space for the growin ambulatory care programs of the medical center.	ng	20,000,000	
Restricted Funds		20,000,000	
Construct Primary Care Ctr II - Hospital		17,237,000	
The project seeks to construct a 45,000 gross square feet freestanding facili providing primary care to the citizens of Kentucky. The functions include mir treatment spaces, ancillary support spaces, and staff offices.	-		
Restricted Funds		17,237,000	
Replace Air Handling Unit I - Hospital  This project will replace an existing air handling unit in the Hospital with a new with new DDC (direct digital controls) controls. The existing unit is over 40 y and has exceeded its useful life.		16,165,000	
Restricted Funds		16,165,000	
Construct Patient Care Fac II - Hospital  The facility involves the construction of approximately 33,000 gross square to the consolidation and expansion of existing services and will be freestanding attached to an existing medical structure. The facility may possibly be a cen will include the capacity for invasive or non-invasive diagnostic and theraped procedures, imaging services, rehabilitation services, clinical laboratory servicesning services, and faculty offices in disciplines relevant to the services facility.	g or ter which utic vices,	15,909,000	
Restricted Funds		15,909,000	

Postsecondary Education Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky		
Acquire Land	15,000,000	
This project will allow land acquisition in accordance with the University's Physical Development Plan. Authorization of this project will allow the University to purchase properties within the proposed boundaries of the University as such properties become available.		
Restricted Funds	15,000,000	
Construct Facilities Support Bldg - Hospital	14,728,000	
This project will construct a new facility for the Medical Center support functions such 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 Facilities Support Building.		
Restricted Funds	14,728,000	
Medicine/Dentistry Building - Design	14,000,000	
This project will design a new, 500,000 gross square feet, College of Medicine and College of Dentistry Building. The new building will house classrooms, administrative offices, faculty offices, student support spaces, study spaces, meeting rooms, student lounges, student locker rooms, food service, student recreational space, research labs, lab support spaces, and the Med Center Library.		
Restricted Funds	14,000,000	
Expand and Upgrade LDDC Phase II	13,500,000	
LDDC is the Livestock Disease Diagnostic Center. Additional space is needed for necropsy rooms for animal postmortem examinations for addressing increased large animal necropsy loads. New space is needed to add molecular biology/special procedures capabilities to the laboratory. Modern laboratory and analytical support facilities are required to meet the needs of the clientele of the center. Enhanced biosecurity of entry, storage and disposal of carcasses is essential. Dedicated space is needed for equine and bovine reproductive diagnosis.		
Restricted Funds	13,500,000	
Construct Remote Cancer Clinic - Hospital  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 these cancer markets.	12,880,000	
Restricted Funds	12,880,000	
Construct Cancer Urgent Treatment Fac - Hospital	12,728,000	
This project will construct a dedicated building/floor, approximately 20,000 sq ft to providing urgent care treatments, wound dressing, I.V.s, pheresis, and labs. Patients need to be treated in urgent situations by cancer physicians and cancer nurses to ensure the highest quality of care for their specific illnesses.	12,120,000	
Restricted Funds	12,728,000	

	iscal Year 005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Lease Purchase Telephone Switch Convergence		12,000,000	
Replace the existing telephone system with the next generation to provide, voice	),		
data and video for the Lexington campus and remote sites. This system will repl			
the old, limited system currently provided by our vendor.			
Restricted Funds		12,000,000	
Construct Outpt Care Fac II - Hospital		11,157,000	
This project addresses the need to provide expanded outpatient services in a 25	.000	, ,	
gross square foot facility to support the Medical Center's teaching and service	,		
missions. The project seeks to provide a limited range of services such as an			
outpatient surgery/procedure center or diagnostic and imaging services.			
Restricted Funds		11,157,000	
Construct Outpatient Svs III - Hospital		10,775,000	
The project seeks to construct a 20,000 gross square feet space to provide		10,773,000	
outpatient services such as exam rooms, diagnostic or treatment modalities,			
pharmacy or clinical labs. The project will provide a freestanding facility separate			
from or attaching to the Hospital.	,		
Restricted Funds		10,775,000	
Nestricleu Furius		10,775,000	
Construct Cancer Infusion Suites - Hospital		10,688,000	
This project will build infusion suites in rural areas that partner with the communi-	ty		
hospital of the region. We need to partner, not compete, with Kentucky's rural			
providers of cancer care.			
Restricted Funds		10,688,000	
Construct Imaging Facility - Hospital		10,079,000	
The project seeks to construct 10,000 sq ft of imaging services in a freestanding			
building separate from or attached to the Hospital or incorporating existing space			
keep pace with other facilities that are competing for OP business.			
Restricted Funds		10,079,000	
Jpgrade/Modify Coldstream Facilities		10,000,000	
	_	10,000,000	
The Coldstream Research Campus anticipates that its University owned facilities	5		
(roofs, roads, grounds, utilities, or other infrastructure elements) will require			
upgrading/modification to meet the needs of the Research Campus' commercial			
occupants lease property, facilities or space from the University.			
Restricted Funds		10,000,000	
Renovate Lab & Support Space in Med Science		9,500,000	
This project will renovate approximately 20,000 net square feet of labs in the Me	dical		
Sciences Building. The renovation will also upgrade offices, lab support space, a	and		
a classroom.			
Restricted Funds		9,500,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renovate Lab for Coatings & Surface Inspection		8,000,000	
This project will renovate space in the Coldstream Center for the Center for Co	oatings	, ,	
& Surface Inspection. The space will include labs, offices, and support spaces	•		
Restricted Funds		8,000,000	
		<u> </u>	
Upgrade Critical Care Center HVAC - Hospital	6.1	7,649,000	
This project will upgrade the HVAC systems in the Critical Care Center buildin	ig of the		
UK Hospital.		7.040.000	
Restricted Funds		7,649,000	
nstall Steam Line BBSRB - Old Main Gate Pit		6,865,000	
Install steam and condensate piping system in shallow trench with pits and ne	cessary		
valves, traps, etc. as identified by the Steam Study Master Plan.			
Restricted Funds		6,865,000	
nstall Steam Line-Taylor to Transportation Bldg		6,725,000	
Install steam and condensate piping for northwest section of campus with a tu	nnel	-,,	
under Limestone at Transportation Bldg and North behind Taylor Bldg.			
Restricted Funds		6,725,000	
		0,: 20,000	
Upgrade the Vivarium in Sanders Brown Building		6,720,000	
This project will upgrade approximately 4,000 square feet of vivarium space in			
Sanders Brown Building. The renovation will include reconfiguring of spaces a	and		
upgrades to finishes and building support systems.			
Restricted Funds		3,360,000	
Federal Funds		3,360,000	
Lease Purchase High Performance Research Comp.		6,500,000	
It will be necessary to upgrade or replace the the current high performance res	search		
computer system within the next two years in order to maintain and enhance t	he		
University's research computing capability. This environment is changing rapid	dly and		
enhancing large scale research computing provides the high speed parallel ar	nd		
cluster computing facilities required to solve today's research problems.			
The modernization of the current computer facility is addressed in an additional	اد		
request that will provide any additional power and cooling required.	۵۱		
Restricted Funds		6,500,000	
Troothold Fando		0,000,000	
Construct Library Depository Facility		6,415,000	
Construct a shared, fee-based, depository storage facility that would house an			
service University library materials that are seldomly used yet valuable for res			
purposes. It would also house University Archives and other University depart			
documents and collections. This facility would be owned and administered by			
Libraries, but use of its space and services would be extended to other UK and	a		
non-UK departments and libraries for a fee.		0.6	
Restricted Funds		2,915,000	
Federal Funds		3,500,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Expand Emergency Services - Hospital		6,100,000	
The project will involve the renovation of sections of the 18,400 square foot			
Emergency Room and may involve the annexation and renovation of space in	side		
the existing Critical Care Center or construction of new space in the courtyard	next to		
the Emergency Room.			
Restricted Funds		6,100,000	
Renovate Facade - Agriculture Building North		6,100,000	
Replace Ag. North facade and solar screen. The existing Ag. North solar screen	en		
deteriorated and is in need of replacement. Replacement with a new solar scr			
required for energy conservation.			
Restricted Funds		6,100,000	
Construct Radiation Medicine Facility - Hospital		6,069,000	
The project seeks to construct Radiation Medicine services in a freestanding 7	7 500	0,000,000	
square foot building separate from or attached to the Hospital or incorporating			
existing space. Radiation Medicine's volume and services has outgrown its cu			
environment and its current location is not customer friendly.			
Restricted Funds		6,069,000	
Lance Develop III/III of I Provident Description Nationals		6 000 000	
Lease Purch UK/UofL/Frankfort Research Network		6,000,000	
The project builds a private fiber network linking the data centers at the Univer	-		
Kentucky, the University of Louisville and the Commonwealth's Office of Techn	nology.		
The network will provide backbone services for the Kentucky Post Secondary	anuida		
Education Network and as a direct link from the University of Kentucky to national carriers located in Louisville.	riwide		
Restricted Funds		6,000,000	
Paramete Biototica - Hamitel			
Renovate Dietetics - Hospital		6,000,000	
This project will renovate the Dietetics areas to provide better service and			
appearance. The current facility is too small and inefficient.  Restricted Funds		6 000 000	
Restricted Furius		6,000,000	
Jpgrade Cancer Ctr Radiologic Fac - Hospital		6,000,000	
This project will construct and/or renovate existing spaces to facilitate new	_		
radiological equipment to provide a convenient and efficient system for our par	tients		
to receive radiology services.			
Restricted Funds		6,000,000	
nstall Chilled Water Pipe to South Campus		6,000,000	
Install chilled water pipe additions to facilitate central chilled water system ope	eration.		
This project will include system piping additions and valving.			
Restricted Funds		6,000,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Replace Cooling Plant Chillers		6,000,000	
This project includes replacement existing chillers with larger and more efficient and additional cooling tower capacity. The project also includes modification main chilled water piping and pumping system in the building and the primary distribution system exterior of the building to accommodate the added capacitization piping peripheral equipment modifications and control monitoring are necessary to provide primary/secondary central plant pumping.	s of / ity.		
Restricted Funds		6,000,000	
Purchase Clinical System Enterprise		5,800,000	
The clinical and administrative information in direct support of patient care wi Hospital's primary focus for expansion of Information Systems support. This will automate the collection and analysis of data providing on-line access to cinformation. The clinical information will be integrated from a patient perspectacross the clinical enterprise.	system clinical		
Restricted Funds		5,800,000	
Add Centralized Emergency Generator		5,542,000	
This project will add centralized emergency generator system, including gene transfer equipment, control, wiring, ducts and miscellaneous associated equipment is needed to reduce quantity of individual building generators and to impreliability of emergency power for Medical Center Buildings, Campus Building Research Facilities.	pment. prove		
Restricted Funds		5,542,000	
Replace Steam and Condensate Pipe		5,500,000	
This project will replace central steam and condensate piping system. The C Utilities Systems of the University of Kentucky have proven to be very economaintain and operate. It reduces the construction cost of new buildings by eliminating redundancy in buildings and reduces the operational cost of new existing buildings by providing reliable and low cost energy alternatives at ce locations.	mical to	,,,,,,,,	
Restricted Funds		5,500,000	
Install Steam Line Blazer to Singletary Center Install steam and condensate piping from Blazer Hall at Martin Luther King B corner of Euclid and Rose Streets.	lvd to	5,275,000	
Restricted Funds		5,275,000	
Construct Cancer Hospice Fac - Hospital		5,145,000	
Construct cancer nospice Fac - nospital  Construct an appropriate inpatient floor, approximately 10,000 sq ft, dedicate end-of-life care. The community needs to expect to receive the full spectrum cancer care from the Markey Cancer Center.		3,143,000	
Restricted Funds		5,145,000	

Postsecondary Education Fiscal Y 2005-20	
University of Kentucky	
Upgrade Pharm. Fume Hood I-Life Safety	5,040,000
This project will upgrade the fume hood and ventilation system of the building to modern laboratory standards. The work will include upgrades to the air handling units (AHU), replacement of the temperature and volume controls, upgrades to AHU mixing plenums and dampers, and installation of variable speed controls for the fan motors.	
Restricted Funds	5,040,000
Data Center - Design	5,000,000
This project designs a new merged data center of approximately 30,000 GSF to replace the existing campus data centers currently located in McVey Hall and the basement of the Hospital. The existing data centers have insufficient space, electrical power (both normal and emergency) and cooling for the University's supercomputer, mainframe, and servers.  Restricted Funds	5,000,000
Renovate Research Space in Med Science	5,000,000
This project will renovate approximately 17,000 gross square feet of research space in the Medical Sciences Building.	, ,
Restricted Funds	5,000,000
University Student Center - Design  This project will design a renovation/addition to the current Student Center. The Division of Student Affairs is currently developing a redefined plan for this project. This plan will detail how this project has shifted from a new construction project to a renovation and addition.	5,000,000
Restricted Funds	5,000,000
Expand Chemistry-Physics Building - Design  This project will design the expansion of the existing Chemistry-Physics Building to include new wings on its west and south sides. The west side expansion will include a 95,200 square foot five story addition, with a rooftop (2,400 square foot) astronomical observatory, plus a 48,300 square foot (shelled) two story addition. The south side addition will be 4 stories with 24,000 square feet. It is assumed that 60% of the total space will be assignable.  Restricted Funds	<b>5,000,000</b> 5,000,000
	0,000,000
Improve Central Heating Plant  This project includes modifications of piping, pumping, electrical distribution, air compressor, fuel handling, exhaust emissions, fan and control system in the buildings and primary distribution system exterior of the buildings. The dependability of the system is deteriorating and the system now provides steam to 115 buildings totaling over 9,000,000 square feet. Addition to the system has stressed the ability of the plants to meet peak load conditions during extreme weather conditions.	4,860,000
Restricted Funds	4,860,000

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Modify Nursing Unit XII - Hospital		4,806,000	
The project allows for the renovation of approximately 24,500 gross square fe		, ,	
renovation includes cosmetic interior renewals, some wall reconfigurations, an upgrade of electrical and medical gas services, patient room fixed equipment			
distribution/filtration systems.			
Restricted Funds		4,806,000	
Improve Life Safety Project Pool		4,650,000	
This project will involve various types of measures in existing buildings including	ing		
modifications to spaces, equipment or building systems, and materials for the			
purpose of minimizing risks to human health and safety.			
Restricted Funds		4,650,000	
Purchase Patient System Enterprise		4,640,000	
This is a patient registration system to support a statewide integrated delivery	,		
system.		4 0 40 000	
Restricted Funds		4,640,000	
Purchase Diagnostic Medical Record Expansion		4,640,000	
Technology is currently being developed to allow the automation of the currer			
medical record system. This system will have the advantage of decreasing the			
resources necessary to manage our current paper record system as well as b	roaden		
dissemination of medical record information.			
Restricted Funds		4,640,000	
Renovate Imaging Center in Ky Clinic		4,590,000	
This project will renovate approximately 13,000 square feet of space in the Ky	/ Clinic.		
The renovation will be in the Imaging Center and will include two new CT Sca			
PET Scanner, an Open MRI, three Untrasound units, two Digital Radiology ur	nits, a		
BMD unit, and a contol center with film storage.			
Restricted Funds		4,590,000	
Expand Surgical Services - Hospital		4,545,000	
This project will renovate or expand into 8,000 square feet of shell, clinical,			
diagnostic, pharmaceutical or support space to accommodate an expanded s	urgical		
or invasive treatment program.			
Restricted Funds		4,545,000	
Expand Kastle Hall Vivarium		4,505,000	
This project will renovate the Animal specimen area of a central campus vivar	rium.		
The 9,000 sf expansion will allow more researchers access to animal facilities	closer		
to their main campus offices.			
Restricted Funds		4,505,000	

	al Year 5-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Upgrade Surgical Services - Hospital		4,500,000	
This project will renovate existing space to develop a Same Day Surgery Intake Un	it;		
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		4,500,000	
Upgrade Electrical Substation		4,500,000	
This project will install electric transmission interconnect circuits between Substatio	n		
#1 and Substation #2 and all associated breakers, air switches, relays, pads,			
manholes, duct banks, disconnects, electronic fuses, structure, bus bar, air			
disconnects and load monitoring and control equipment. This project will provide			
relief for an inadequate underground transmission and distribution system between			
Sub #1 and Sub #2 and will provide sufficient transmission line capacity to transfer			
electrical power from Sub #1 and Sub #2 and to buildings and facilities between			
them.			
Restricted Funds		4,500,000	
Replace Fine Arts HVAC		4,500,000	
This project will provide HVAC to meet indoor air quality (IAQ) and comfort			
requirements from a central utility source. The current HVAC system is inadequate			
and must be upgraded to meet current air quality requirements.			
Restricted Funds		4,500,000	
Expand CAER Laboratories		4,450,000	
This project is for the construction/expansion of Center for Applied Energy			
Research's (CAER) main laboratory building, including the upgrade of the Center's			
central Fuel Analysis Laboratory. The CAER's current facility is at full capacity, bot	h		
with respect to research and office space, and the Center cannot presently			
accommodate its growth. This has caused the Center to upgrade several out			
buildings to productive research space, but at considerable expense and duplicatio	n		
of facilities, as the buildings were generally unsuitable for this purpose.			
Restricted Funds		4,450,000	
Expand KGS Well Sample & Core Repository		4,310,000	
The project will construct 36,000 gross square feet of additional space and the			
complete the laboratory facilities, loading dock, office space, and extend the entran	ce		
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		4,310,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Upgrade Information Systems Svcs - Hospital		4,206,000	
This project will upgrade facilities related to the Medical Ctr Information Servi	ices.		
The current data center is outdated, lacks sufficient space and is environmen	ntally		
deficient.			
Restricted Funds		4,206,000	
Renovate Carnahan House		4,000,000	
This project will renovate the Carnahan House located in the Coldstream Recampus.	search		
Restricted Funds		4,000,000	
Extend Virginia Avenue		4,000,000	
A three lane extension of Virginia Avenue from South Limestone Street to Ro	ose		
Street with bike lanes and sidewalks. This project requires the demolition of	two		
greenhouses and headhouse, plus a small biological sciences facility. Both	will be		
relocated elsewhere on campus to make way for the roadway extension.			
Restricted Funds		4,000,000	
Renovate Labs in Pharmacy Building		4,000,000	
This project will renovate the first floor space that will be vacated by the Cent	ter for	, ,	
Pharmaceutical Science and Technology (CPST) along with existing researc			
located throughout the building. The renovation will include 12,000 square fe			
wet bench laboratories, faculty offices, and research support space.			
Restricted Funds		2,000,000	
Federal Funds		2,000,000	
Expand Operating Room Suites - Hospital		3,559,000	
This project will expand the existing surgical suites. Currently, elective cases	s are	5,555,555	
being cancelled to accommodate trauma cases.	3 410		
Restricted Funds		3,559,000	
Upgrade Diagnostic Radiology - Hospital		3,530,000	
This project will upgrade the Radiology Facility to improve surroundings, to u	pgrade	-,,	
department streamlining processes, and to implement new equipment.	pgiado		
Restricted Funds		3,530,000	
Replace McVey Hall HVAC		3,520,000	
This project will provide HVAC to meet indoor air quality (IAQ) and comfort		3,320,000	
requirements from a central utility source. The current HVAC system is inad-	editate		
and must be upgraded to meet current air quality requirements.	equale		
Restricted Funds		3,520,000	
T/GSUICIGU I UIIUS		3,320,000	

Postsecondary Education Fiscal Ye 2005-2006		Fiscal Year 2007-2008
University of Kentucky		
Lease Purchase Campus Infrastructure Upgrade	3,500,000	
The campus communications infrastructure consists of cable plant, underground conduit systems and networking components. Periodically the infrastructure requires a major upgrade and expansion. This project is to replace, expand and install these components in order to meet the communications needs of faculty, students and staff.		
Restricted Funds	3,500,000	
Lease Purchase Large Scale Computing	3,500,000	
It will be necessary to upgrade or replace the mainframe system within the next two years in order to provide the level of infrastructure required to maintain the University's core systems. The current computer facility will allow for the replacement of the mainframe.	2,000,000	
Restricted Funds	3,500,000	
Upgrade HVAC II - Hospital	3,500,000	
As new projects are realized, they will generate additional loads on the existing utility systems. These needs have to be addressed to continue to provide adequate and efficient services. This project will provide additional utility capacity in support of hospital projects as the need arises. The project also supports the maintenance and upgrade of infrastructure elements.		
Restricted Funds	3,500,000	
Expand/Renovate CPST Facility  This project will expand and renovate the existing CPST facility located on the Coldstream Research Campus. The space will consist of research space, offices, and support space.	3,500,000	
Restricted Funds	3,500,000	
Replace Central Facilities Management System  This project will replace existing Facility Management Systems with a networked state of the art system. The existing system is a 1970's system expanded in 1980. It has reached the end of life and needs to be replaced.	3,500,000	
Restricted Funds	3,500,000	
Upgrade Fume Hoods TH Morgan - Life Safety  This project will upgrade fume hoods, the fume hood exhaust systems, and any necessary upgrades to the supply air systems to support the fume hood upgrades, within the existing 92,500 gsf Thomas Hunt Morgan Biological Sciences Building for the purpose of minimizing risks to human health and safety due to chemical fumes.  Restricted Funds	<b>3,188,000</b> <b>3,188,000</b>	

POSISPCONDAIN FOUCATION	iscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Expand Ophthalmology Clinic - Hospital		3,100,000	
The project is for renovation and expansion of the existing Ophthalmology Clinic	;		
located in the Kentucky Clinic. Adjacent available space would be utilized for th	е		
expansion.			
Restricted Funds		3,100,000	
Replace Steam Line Lime Tunnel - Main Gate Pit		3,100,000	
This project will replace steam and condensate piping system in shallow trench	with		
pits and necessary valves, traps, etc. as identified by the Steam Study Master P	lan.		
Restricted Funds		3,100,000	
Replace HVAC Kastle Hall		3,100,000	
This project will provide HVAC to meet indoor air quality (IAQ) and comfort		•	
requirements from a central utility source. The current HVAC system is inadequ	ıate		
and must be upgraded to meet current air quality requirements.			
Restricted Funds		3,100,000	
Construct Bldg Connectors III - Hospital		3,059,000	
The project seeks to provide "connectors" or improve connections between the			
various buildings on the Medical Center campus. Program growth projects a nee	ed for		
connectors across Limestone, from the Hospital to the fourth floor of the Roach			
building and another from the Veterans Administration Building to U.K. Hospital.			
Improved connectors are anticipated for the Hospital to Kentucky Clinic and from	n the		
parking structures.			
Restricted Funds		3,059,000	
Purchase Dentistry Patient Mgmt System-Phase II		3,000,000	
This purchase is the Phase II for the Patient Management System for the College	ge of		
Dentistry. Phase II will provide for electronic patient records and digital radiogra	aphy.		
Restricted Funds		3,000,000	
Upgrade Global Ventilation Controls - Hospital		3,000,000	
This project will upgrade and/or modify existing building HVAC control systems	for		
developing a single systematic method for controlling the Medical Center comple	ex?s		
ventilation systems.			
Restricted Funds		3,000,000	
Renovate Central Vivarium		3,000,000	
This project will renovate the cage washing area in the vivarium in the Central D	LAR	•	
Facility.			
Restricted Funds		1,500,000	
Federal Funds		1,500,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renovate Sections of Funkhouser		3,000,000	
This project will renovate sections of the Funkhouser Building into a centralized student services facility that will provide students and their guardians with one-shopping for all of their service needs. This will also provide new opportunities the University to improve enrollment procedures, while minimizing the staffing needed for these operations.	-stop		
Restricted Funds		3,000,000	
Renovate Research Space Medical Center I		3,000,000	
This project will include the renovation of approximately 7,500 square feet of la lab support spaces.	abs and		
Restricted Funds		3,000,000	
Construct Radiation Med Facility II - Hospital		2,955,000	
The project seeks to construct 3,000 square feet of Radiation Medicine service freestanding building separate from or attached to the Hospital or incorporating existing space. Construction is critical to ensure continued success of Gamma services for the state of Kentucky.	g		
Restricted Funds		2,955,000	
Construct University Press Facility		2,950,000	
This project will constuct a 25,000 gross square feet facility for the University F The facility will consist of offices, processing rooms, and warehouse space.	Press.	, ,	
Restricted Funds		2,950,000	
Upgrade Surgical Suite - Hospital		2,945,000	
The project will renovate the existing facilities to facilitate better patient service involving possible renovation of all surgical areas such as ORs, PACUs (Post Anesthesia Care Unit), holding areas or related areas. There is a need for add MIS (Minimally Invasive Surgery) rooms to accommodate increase in MIS type procedures by multiple services. There are currently have case delays and cancellations due to lack of PACU beds.	ditional		
Restricted Funds		2,945,000	
Renovate Outpatient Clinic in Kentucky Clinic  This project will renovate approximately 13,300 square feet of space in the Me Plaza.	d	2,930,000	
Restricted Funds		2,930,000	
Replace HVAC Slone Building		2,917,000	
This project will provide HVAC to meet indoor air quality (IAQ) and comfort requirements from a central utility source. The current HVAC system is inadec and must be upgraded to meet current air quality requirements.	quate	. ,	
Restricted Funds		2,917,000	

Postsecondary Education Fiscal Year 2005-2006	r Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky		
Purchase Upgrade - HIS Computing Facil.	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 Systems(HIS) 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	2,811,000	
Renovating the computing facility will provide a secure, stable, environment for the University's supercomputer, mainframe, and servers. The renovation includes 11,550 square feet of space.		
Restricted Funds	2,811,000	
Install Cooling Secondary Pumping  This project will install chilled water pumps in various buildings. This project is to relieve an inadequate chilled waterflow situation created by the addition of new buildings without upgrading the chilled water pumping and piping design. New buildings are being added with individual secondary pumping, requiring the addition of secondary pumping on existing individual buildings.	2,800,000	
Restricted Funds	2,800,000	
Replace Steam Line Main Gate Pit & Anderson Pit	2,750,000	
This project will replace steam and condensate piping system in shallow trench with pits and necessary valves, traps, etc. as identified by the Steam Study Master Plan.	2.750.000	
Restricted Funds	2,750,000	
Renovate DLAR Quarantine Facility at Spindletop  This Project will renovate approximately 7,500 square feet of the Spindletop Animal Conditioning Facility into an Animal Quarantine Facility. Sufficient renovation space may not be available in the existing facility and a small expansion may be necessary to accommodate the space program. The renovation and possible expansion spaces will include animal rooms, procedure rooms, autoclave and cage wash room, offices, and support spaces.	2,720,000	
Restricted Funds	2,720,000	
Renovate Koinonia House  Renovate the second floor of the Koinonia House for the UK Opera Theatre. UK Opera Theatre has been identified as an area for investment by the Futures Committee and continues to receive strong support from the College, the Provost and the community as the "crown jewel" of the College of Fine Arts. This would provide a home for all phases of the program which would be under one roof and	2,715,000	
would be a major asset in terms of recruiting the best graduate students in the world.		
Restricted Funds	2,715,000	

	2006-2007	2007-2008
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Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renovate 3rd Floor Little Library		2,500,000	
Upon completion of all phases, this project addresses life safety and ADA	A concerns	• •	
in the Little Library in addition to providing permanent instructional and re			
space for Kentucky's only accredited Library and Information Science pro			
places graduates in industry, research, non-profit, and government organ	-		
This project includes final renovations to provide new classrooms, studer			
faculty offices, and a student technology center for the School of Library			
Information Sciences. Approximately, 20,380 gross square feet are being			
in all phases.	•		
Restricted Funds		2,500,000	
Renovate Research Labs in Medical Center, IV		2,500,000	
This project will include the renovation of approximately 5,000 square fee	et of labs and		
lab support space in the Med Center. The work will include upgrades to			
sprinklers, electrical, plumbing, HVAC, controls and communication syste			
space will receive new casework, fume hoods, and other furnishings alor			
finishes on the walls, floors, and ceilings.	5		
Restricted Funds		2,500,000	
Replace Central Fire Alarm System		2,500,000	
This project will replace an antiquated fire alarm system and connect to a			
centralized fire alarm system. It will add network communication to non-r			
systems and upgrade large and medium scale systems to addressable d			
systems. The added network will improve the reliability of the fire alarm s	system.		
Restricted Funds		2,500,000	
Improve Spindletop Hall Facilities Cap. Renewal		2,450,000	
Capital renewal of Spindletop Mansion facilities. Project includes items s	such as		
refurbishment of the exterior, window replacement, renovation of the orig	inal		
swimming pool (filtration system, reline pool, reconstruct deck), elevator			
replacement, major tuckpointing of all masonry, lighting repairs, roof repa	airs, and		
miscellaneous capital renewal projects.			
Restricted Funds		2,450,000	
Multi-Care Clinic Building - Design		2,200,000	
This project will design the construction of a new facility to house multi-us	se physician		
office, practice, and procedural/treatment areas. The new facility will be	constructed		
in the east-side area of Lexington.			
Restricted Funds		2,200,000	
Replace Chemistry Physics Ductwork		2,200,000	
This project will replace internally lined ductwork to improve indoor air qu	ality. The		
supply duct system has internally insulated ductwork. Over the years the	=		
has trapped particulate matter and begun to breakdown and now is distril			
products into the labs and offices. The ductwork is to be replaced with ex	-		
insulated ductwork.	-		
Restricted Funds		2,200,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Expand Animal Sci. Res. Ctr - Ph. II - Design		2,200,000	
This project will design phase II of the development of the Animal Research F will provide modern facilities for research in Animal Sciences including a 31,0 square foot Learning Center and a 157,000 square foot dairy facility. This procomplete the move of animals from Coldstream Farm for development of the Coldstream Research Campus.	000 oject will		
Restricted Funds		2,200,000	
Replace Steam Line MC Htg - Hosp Drive Pit 2		2,114,000	
This project will replace steam and condensate piping system in shallow trenditis and necessary valves, traps, etc. as idnetified by the Steam Study Maste		, ,	
Restricted Funds		2,114,000	
Expand Plant Capacity Infrastructure - Design		2,040,000	
This project will design the installation of chilled water piping, steam piping ar electrical service for connection to future buildings. The project will include p pumping, valving, controls, wiring, manholes and connections to existing syst the east side of Limestone Street. This project is necessary to provide heating cooling and electrical service to adequately accommodate additional loads of by new construction.	iping, tem on ng,		
Restricted Funds		2,040,000	
Hagrada BACS System			
Upgrade PACS System		2,000,000	
Upgrade the existing PACS system.  Restricted Funds		2 000 000	
Restricted Furius		2,000,000	
Replace Radiology Information System		2,000,000	
Implement a new Radiology Information System.			
Restricted Funds		2,000,000	
Upgrade Outpatient Services - Hospital		2,000,000	
The project seeks to renovate and upgrade outpatient services, such as exar rooms, diagnostic or therapeutic modalities, pharmacy, surgery or clinical lab the existing Hospital and Kentucky Clinic.			
Restricted Funds		2,000,000	
Upgrade Clinical Services - Hospital		2,000,000	
The project is for the renovation and expansion of 10,000 square feet of inpar support areas. The existing clinical spaces are outdated and need upgrading bottom care our patients.			
better serve our patients.  Restricted Funds		2,000,000	
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University of Kentucky  Renovate Hospital Nursing Unit  The project is for the renovation of the existing nursing units in the University Hospital to upgrade the facilities to provide better patient care with newer space and technology. The existing nursing units are outdated and need upgrading to better serve our patients.  Restricted Funds  Z,000,000  Expand Outpatient Radiology - Hospital  The project is for renovation and expansion of existing outpatient Radiology Clinic located in the Kentucky Clinic. Adjacent available space would be utilized for the expansion.  Restricted Funds  Z,000,000  Construct Physicians Svcs Facilities - Hospital  Construct physicians on the Awa adequate lounge and dining areas.  Restricted Funds  Construct Cancer Education Fac - Hospital  Construct Cancer Education Fac - Hospital  Construct/renovate 10,000 sq ft of space in the facility to provide education materials to our patients and caregivers. We need to provide a comprehensive and staffed education center to help our patients and caregivers understand their cancer.  Restricted Funds  Upgrade Air Handling Units - Med Ctr Campus  Upgrade existing air handling units at the Medical Center complex with new units with new DDC controls.  Restricted Funds  Renovate Research Labs in Med Center III  This project will include the renovation of approximately 3,500 square feet of labs and lab support space in the Med Center. The work will include upgrades to the fire sprinklers, electrical, plumbing, HVAC, controls, and communications. The space will recieve new casework, fume hoods, and other furnishings along with new finishes on the floors, walls, and ceilings.  Restricted Funds  Z,000,000  Construct New Housing  To request authorization to construct new housing. Total new construction will include parking and service facilities for approximately 800 additional spaces.	Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
The project is for the renovation of the existing nursing units in the University Hospital to upgrade the facilities to provide better patient care with newer space and technology. The existing nursing units are outdated and need upgrading to better serve our patients.  Restricted Funds 2,000,000  Expand Outpatient Radiology - Hospital 2,000,000  The project is for renovation and expansion of existing outpatient Radiology Clinic located in the Kentucky Clinic. Adjacent available space would be utilized for the expansion.  Restricted Funds 2,000,000  Construct Physicians Svcs Facilities - Hospital 2,000,000  Construct Physicians Svcs Facilities - Hospital 2,000,000  Construct Physicians on ont have adequate lounge and dining areas.  Restricted Funds 2,000,000  Construct Cancer Education Fac - Hospital 2,000,000  Construct Cancer Education Fac - Hospital 2,000,000  Construct Cancer Education Fac - Hospital 2,000,000  Construct Physicians do not have adequate lounge and dining areas.  Restricted Funds 2,000,000  Construct Physicians do not have adequate lounge and dining areas.  Restricted Funds 2,000,000  Construct Physicians do not have adequate lounge and dining areas.  Restricted Funds 2,000,000  Construct Physicians do not have adequate lounge and dining areas.  Restricted Funds 2,000,000  Construct Physicians do not have adequate lounge and dining areas.  Restricted Funds 2,000,000  Construct Physicians do not have adequate lounge and dining areas.  Restricted Funds 2,000,000  Renovate Research Labs in Med Center III 2,000,000  This project will include the renovation of approximately 3,500 square feet of labs and lab support space in the Med Center. The work will include upgrades to the fire sprinklers, electrical, plumbing, HVAC, controls, and communications. The space will recieve new casework, fume hoods, and other furnishings along with new finishes on the floors, walls, and ceilings.  Restricted Funds 2,000,000  Construct New Housing 7,000,000	University of Kentucky			
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Upgrade Air Handling Units - Med Ctr Campus Upgrade existing air handling units at the Medical Center complex with new units with new DDC controls.  Restricted Funds 2,000,000  Renovate Research Labs in Med Center III This project will include the renovation of approximately 3,500 square feet of labs and lab support space in the Med Center. The work will include upgrades to the fire sprinklers, electrical, plumbing, HVAC, controls, and communications. The space will recieve new casework, fume hoods, and other furnishings along with new finishes on the floors, walls, and ceilings.  Restricted Funds 2,000,000  Construct New Housing To request authorization to construct new housing. Total new construction will			2.000.000	
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sprinklers, electrical, plumbing, HVAC, controls, and communications. The space will recieve new casework, fume hoods, and other furnishings along with new finishes on the floors, walls, and ceilings.  Restricted Funds  2,000,000  Construct New Housing To request authorization to construct new housing. Total new construction will	This project will include the renovation of approximately 3,500 square feet of	f labs and		
recieve new casework, fume hoods, and other furnishings along with new finishes on the floors, walls, and ceilings.  Restricted Funds  2,000,000  Construct New Housing To request authorization to construct new housing. Total new construction will	lab support space in the Med Center. The work will include upgrades to the	fire		
the floors, walls, and ceilings.  Restricted Funds  2,000,000  Construct New Housing To request authorization to construct new housing. Total new construction will	sprinklers, electrical, plumbing, HVAC, controls, and communications. The s	space will		
Restricted Funds 2,000,000  Construct New Housing 2,000,000  To request authorization to construct new housing. Total new construction will	recieve new casework, fume hoods, and other furnishings along with new fin	nishes on		
Construct New Housing  To request authorization to construct new housing. Total new construction will	the floors, walls, and ceilings.			
To request authorization to construct new housing. Total new construction will	Restricted Funds		2,000,000	
To request authorization to construct new housing. Total new construction will	Construct New Housing		2,000,000	
		vill		
	· · · · · · · · · · · · · · · · · · ·			
Restricted Funds 2,000,000			2,000,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renovate Taylor Education Bldg Design		2,000,000	
This request is to design the renovation of a historically significant campus but Taylor Education Building located in the College of Education complex. The winclude some renovation to the Dickey Hall. The proposal to maintain the build while completely renovating its interior to provide a 21st century university environment addresses student learning goals established by state and nation accrediting bodies while providing needed research space for faculty and studential projects.	vork will dings nal		
Restricted Funds		2,000,000	
Expand Cancer Infusion Suites		1,964,000	
The project is for the expansion of the chemotherapy infusion program by exp the service into the 2nd floor of the Davis Mills portion of the Whitney Hendric Building. The existing infusion operation is located in the first floor of the sam facility directly below the proposed expansion.	kson		
Restricted Funds		1,964,000	
Replace Air Handling Units in Research #1		1,935,000	
This project will replace the air handling units on the roof of Research #1 Build Restricted Funds	ding.	1,935,000	
Construct University Conference Center  Construction of a new multi-purpose building consisting of offices, flexible conferencing spaces, classrooms and related space for the Japanese Saturda School, and supporting infrastructure. The 40,000 square foot space will provious contemporary venue for teaching, information transfer, economic development	ide a	1,900,000	
lifelong learning.  Restricted Funds		1,900,000	
Expand/Renovate Art Museum Single. Ctr Design  This project is for design of the renovation and expansion of the existing art m facility in the Singletary Center For The Arts (SCFA) or the creation of a new for The purpose is to create increased space for galleries, storage, offices, worker classrooms, cafe, reception and shop areas, with museum-standard HVAC are parking to accommodate a growing program that serves both the university are community. Since the museum was built in 1979, its programs, collection, an audience have tripled.	acility. oom, nd nd the	1,900,000	
Restricted Funds		1,900,000	
Install Pollution Controls  The original equipment installed for this purpose in the late 50's will not meet current standards and has reached the end of its economic life. New controls allow burning of coal as the University's main source of heating in an efficient effective manner well into the next century	will	1,900,000	
Restricted Funds		1,900,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Implement Medication Bar Coding System		1,750,000	
Implement a new information system to facilitate patient medication administr	ration.		
Restricted Funds		1,750,000	
Replace Master Clock and Bell System		1,750,000	
This project will replace centralized campus wide synchronized clock and bel	l system	, ,	
with acontroller in each building or clock. The existing system is a power line	-		
system at end of its life. New computer and electronic equipment in the build	lings		
absorb the carrier signals and degrade performance of clock and bells.			
Restricted Funds		1,750,000	
Renovate King Library South - 1962 Section		1,700,000	
The King Library South 1962 addition needs renovation in order to be utilized	Las	,,	
effective library space. Renovation of this building will combine the 5 separat			
libraries that currently constitute the Science/Engineering collection into one			
facility. Upon completion, space currently occupied by the libraries in Anderso			
and Patterson would return to the academic departments.	, ,		
Restricted Funds		1,700,000	
Renov. Graduate Edu. & Research Space in Nursing		1,700,000	
This project will renovate approximately 10,000 square feet of space in the N	ureina	1,700,000	
Building for graduate education and research use. Space will consist of rese	~		
facilities, study and work space for graduate students, research assistants, of			
conference rooms, and support areas.	111003,		
Restricted Funds		1,700,000	
Poplace Steam Line Lime Tunnel BOT Tunnel			
Replace Steam Line Lime Tunnel - POT Tunnel	ah with	1,606,000	
This project will replace steam and condensate piping system in shallow trend			
pits and necessary valves, traps, etc. as identified by the Steam Study Maste  Restricted Funds	ii Fidii.	1 606 000	
Restricted Furius		1,606,000	
Renovate Cooper House		1,600,000	
This Project will renovate the Cooper House. The facility is approximately 7,6			
gross square feet. The renovation will include offices, conference rooms, and	d		
support spaces.			
Restricted Funds		1,600,000	
mprove Oswald Building		1,600,000	
Project includes capital renewal of the Oswald Building. Project includes cap	oital		
renewal of such items as building mechanical and electrical systems, control	ls,		
energy management system, spline ceilings, sanitary pumping system, toilet			
partitions, and plumbing fixtures			
Restricted Funds		1,600,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Construct Horticultural Research & Ed. Facility		1,600,000	
Expanded plant science technology will be a major contribution to economic expansion in the Commonwealth. The Horticultural Research and Education at South Farm is the key component in the Statewide plan to develop research/extension infrastructure in support of new and existing horticultural industries. The programs through this facility will explore, develop, evaluate, demonstrate, and communicate horticultural crop opportunities through innoversearch and educational programs that enhance diversification, profitability, sustainability of Kentucky farms and landscapes. It will become UK's most vecommitment to enhancing the viability of non-traditional enterprises and family	vative and isible		
Restricted Funds		1,600,000	
Lease Purchase Network Security Hardware		1,500,000	
The need to protect the University's network from the world of hackers, viruse worms, etc. is an ever expanding requirement. The current environment of fir needs to be expanded to handle the larger bandwidths of the future. Devices appliances need to be added to handle functions such as intrusion detection, intrusion prevention, bandwidth shaping, logging and interpretation of data, v detection, encryption, certificate authorities, and other secure network logon environments. The current computer facility will be used for the network secundardware.	ewalls and irus		
Restricted Funds		1,500,000	
Upgrade Utility Systems VI - Hospital		1,500,000	
This project supports the coordinated, centralized approach to utility systems University. It will provide additional utility system capacity in support of Hospi projects as the need arises.  Restricted Funds		1,500,000	
		<u> </u>	
Upgrade Diagnostic Services XI-Hospital  This project will renovate approximately 6,500 gross square feet of clinical, pharmaceutical, or imaging departments to accommodate changes in equipm expanded interfaces between equipment, or improved patient management. project scope covers renovation only and does not include major equipment.  Restricted Funds		<b>1,500,000</b> 1,500,000	
Install Chilled Water Pipe-Clg 2 to Pit		1,500,000	
Install chilled water pipe additions to facilitate central chilled water system op Project will include system piping additions and valving. This project includes of chilled water mains from Cooling Plant #2 to the Service Building Pit east of Limestone Street to insure proper distribution of the added plant capacity. The project is necessary to provide additional capacity within the Central Chilled System to adequately accommodate additional loads imposed by new construction, and the addition of existing buildings to the central system.  Restricted Funds	piping of nis Water	1,500,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renovate Research Labs in Med Center, I		1,500,000	
This project will include the renovation of approximately 3,500 square feet of	labs and		
lab support space in the Med Center. The work will include upgrades to the	fire		
sprinklers, electrical, plumbing, HVAC, controls and communication systems	. The		
space will receive new casework, fume hoods and other furnishings along w	ith new		
finishes on the walls, floors and, ceilings.			
Restricted Funds		1,500,000	
Renovate Dentistry Class Lab		1,475,000	
This project will renovate the Dentistry Class Lab in the Dentistry Building. 1	he lab is		
approximately 4,500 net square feet.			
Restricted Funds		1,475,000	
Replace Mathews Building HVAC		1,438,000	
This project will provide HVAC to meet indoor air quality (IAQ) and comfort			
requirements from a central utility source. The current HVAC system is inad	equate		
and must be upgraded to meet current air quality requirements.			
Restricted Funds		1,438,000	
Renovate King Library South-1930 Section Design		1,400,000	
This project will design a renovation of the 1930 section of the MI King Libra	ry. The		
King Library complex (1930 building and 1962 addition) needs renovation to	be		
utilized as effective library space. The first phase of the two-phased project	will		
renovate the 1930 building in order to enhance and maximize its use as spar	ce for		
Special Collections and Archives and to reestablish the building's fine archite	ectural		
features.			
Restricted Funds		1,400,000	
Environmental Institute - Design		1,392,000	
This project will design an Environmental Institute that would enable the Univ	versity of		
Kentucky to draw together an impressive array of unique programs, research	ners, and		
students to concentrate on the area of environmental studies. This building	will		
house units critical to creating a multidisciplinary approach to environmental			
and education; included would be the newly established Tracy Farmer Center			
Environment, the Appalachian Center, the Martin School of Public Policy and	d		
Administration, and the Kentucky Water Resources Research Institute.			
Restricted Funds		1,392,000	
Modify Nursing Unit XI - Hospital		1,390,000	
The project is to allow for the renovation of approximately 6,500 gross squar	e feet.		
The renovation includes cosmetic interior renewals, some wall reconfiguration			
upgrade of electrical and medical gas services, patient room fixed equipmen	t and air		
distribution/filtration systems.			
Restricted Funds		1,390,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Upgrade Nutrition Services II - Hospital		1,278,000	
The renovation, which may involve new construction attaching to the Hospital involves a major redesign of approximately 4,100 gross square feet for Nutritic Services support space. The work will involve the evaluation and design of for preparation areas and the associated food service equipment with respect to changes in dietary preferences and new developments in nutritional research.	onal od	, ,	
Restricted Funds		1,278,000	
Renovate Imaging Center II  This project is the renovation of space to provide radiology imaging services. space will include CT scanners, MRI scanners, ultrasounds, and digital radiolog units. Also, included are PAC workstations for interptreting images, a radiolog information sustem, control center, dressing roooms, reception area, offices, a staff support.	ogy gy	1,257,000	
Restricted Funds		1,257,000	
Fit-up Gill Bldg Ground Floor - Hospital  This project will fit up the shelled space on the first floor of the Gill Building to accommodate imaging equipment in the Gill Building.		1,250,000	
Restricted Funds		1,250,000	
Construct UK Paducah Engineering Research Center  The Engineering Extended Campus in Paducah was established as the first v presence of University of Kentucky academic and research programs in the Purchase Area in far western Kentucky. These programs and 8 engineering f members are housed in space on the PCC campus. There was no space desfor research in the original PCC plans, yet the UK faculty have all developed research activities consistent with their requirements to obtain tenure. This fa will provide laboratory research space related to the areas of expertise of the mechanical engineering and chemical engineering faculty members in Paduca will provide undergraduate engineering students the chance to participate in the research activities.	aculty signated cility ah, and	1,230,000	
Restricted Funds		1,230,000	
Improve Storm Sewer Funkhouser  This project will improve storm water drainage from the Funkhouser area to Limestone Street at Gatton Building. Several buildings flood during periods of rain when the cave system fills which has taken on an additional load from ne buildings added to the system.	•	1,225,000	
Restricted Funds		1,225,000	
Renovate Clinical Teaching Space in Nursing Bldg  This project will renovate approximately 8,000 square feet of space in the Nur Building. The renovated space will consist of clinical teaching areas that will be set-up as state-of-the-art intensive care units, including adult and child units, wassessment areas, and patient exam areas. These mock-up areas will be us teach and evaluate students.	oe video	1,220,000	
Restricted Funds		1,220,000	

	iscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Install Fetal Monitoring Information System		1,200,000	
Implement a new information system for fetal monitoring.		, ,	
Restricted Funds		1,200,000	
Lease Purchase Enterprise Storage System		1,200,000	
The requirement to use and have online access to data has exploded over the	act	1,200,000	
few 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 a			
the system requires enhancement or replacement to keep up with the demand.	and		
Restricted Funds		1,200,000	
Restricted Furids		1,200,000	
Replace Air Handling Unit II - Roach		1,200,000	
This project will replace an existing air handling unit in the Ben F. Roach Facility	with		
a new unit with new DDC (direct digital controls) controls. The existing unit is 20	)		
years old and has exceeded its useful life.			
Restricted Funds		1,200,000	
Replace Air Handling Unit I - Roach		1,200,000	
This project will replace an existing air handling unit in the Ben F. Roach Facility	with		
a new unit with new DDC(direct digital controls)controls. The existing unit is 20 y			
old and has exceeded its useful life.	•		
Restricted Funds		1,200,000	
Renovate COM Administrative Offices		1,200,000	
Gut and rebuild the current Dean's Office Suite, incorporating additional contigu	ous		
space as needed. Reconfiguration of the space to accommodate divisions with			
Renovation will involve upgrading electrical and HVAC as well as new finishes			
throughout. Renovation needed to accommodate growth under new leadership	as		
well as additional Provost employees.			
Restricted Funds		1,200,000	
Improve Exterior Lighting Phase I		1,200,000	
Project would include a detailed study of the campus grounds relative to pedest	rian		
traffic at night, replacement of existing inefficient lighting, additional lighting nee	ded		
to establish safe routes, and general security enhancements (landscape,			
communications, design features, etc.) to improve pedestrian safety.			
Restricted Funds		1,200,000	
Create Universal Nursing Unit - Hospital		1,180,000	
The project will renovate approximately 6,000 gross square feet of acute care s	pace,		
specifically focused on, and configured for, the individual patient type. The reno			
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		1,180,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
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 a			
with the management of these patients will require an unique database that e			
timely and accurate information is available to support business decisions.			
Restricted Funds		1,160,000	
Replace Three Elevators MI King South		1,130,000	
This project will replace three elevators located in MI King Building South. The	ne	, ,	
elevators are the original ones installed in 1930. Downtime has become a pro-			
Safety features and elevator code requirements need to be addressed.			
Restricted Funds		1,130,000	
		· · · · · · · · · · · · · · · · · · ·	
Upgrade Communication Svs - Hospital		1,126,000	
As new projects are realized, they will generate additional loads on the existing	-		
communications systems. These needs have to be addressed to continue to	='		
adequate and efficient service. This project provides a basis for addressing a			
communications capacity in support of hospital projects. The project also sup	ports		
the maintenance and upgrade of infrastructure elements.			
Restricted Funds		1,126,000	
Upgrade Bldg Entrances Safety & Security		1,100,000	
Upgrade building entrances for safety and security, to include such items as			
automated locking/unlocking features from a central controller/server, card ac	cess		
systems, video, motion detectors, and/or emergency telephones.			
Restricted Funds		1,100,000	
Install Chilled Water Additions General Campus		1,100,000	
Install chilled water pipe additions to facilitate central chilled water system ope	eration.		
This project will include system piping additions and related connections for n			
existing buildings.			
Restricted Funds		1,100,000	
Purchase Comm Infrastructure in Young Library		1,014,000	
Upgrade the Communications Infrastructure in Young Library so that it can co	ontinue	,- ,-	
to provide more electronic resources as our students and faculty demand and			
deserve them, and so that it can provide better computers and supporting sof			
support access to these resources.			
Restricted Funds		1,014,000	
Implement Automated Bed Management System		1,000,000	
Implement an automated bed management information system for UK Hospit	al.	,,	
Restricted Funds	<del></del>	1,000,000	
TOOLIOCO I WIND		1,000,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Upgrade Support Services II - Hospital		1,000,000	
The project provides for new construction or fit-up of shell space, either through	ah	, ,	
purchase or lease, for the relocation of non-clinical support services.	5		
Restricted Funds		1,000,000	
Upgrade Diagnostic Services XII - Hospital		1,000,000	
This project will renovate approximately 5,000 gross square feet of clinical,		1,000,000	
pharmaceutical, or imaging departments to accommodate changes in equipm	ont		
expanded interfaces between equipment, or improved patient management.	ent,		
Restricted Funds		1 000 000	
- Restricted Furius		1,000,000	
Upgrade Transport Systems - Med Ctr Campus		1,000,000	
Upgrading of the Medical Center elevators, conveyor and pneumatic tube sys	tems.		
Restricted Funds		1,000,000	
Replace Agr North Primary Electrical Service		1,000,000	
Replace primary 4KV electrical service with a 12KV system. Includes replace	ement of		
six transformers and two distribution panels, disposal of one PCB transformer one oil switch.	and		
Restricted Funds		1,000,000	
Lease Purchase Fire Suppression Upgrade		1,000,000	
UK's major computing resources (supercomputer, mainframe, and 150 server	'S		
including both email systems and web services) are contained in approximate			
sq. ft. of raised floor space. This area is protected by a Halon fire suppression	-		
system which should be upgraded to meet current EPA guidelines.			
Restricted Funds		1,000,000	
Construct Parking Structure - Central Campus		1,000,000	
The University's Physical Development Plan calls for seven new parking structure of the control	ctures	,,,,,,,,,,	
on the campus by 2020. This project would construct an 1,000 space parking	, a l o o		
structure containing approximately 320,000 gross square feet.			
Restricted Funds		1,000,000	
Expand West KY Research & Education Ctr - Design		1,000,000	
This project would design an enhanced West Kentucky Research and Educat	ion	1,000,000	
Center through purchase of 60 acres of contiguous land, renovation of buildin			
this land and construction of new greenhouses on this land would be a major	90 0.1		
contribution to economic expansion in the Commonwealth.			
Restricted Funds		1,000,000	
Renovate College of Public Health Bldg Design  This project will design the renovation of the School of Public Health Building		1,000,000	
(Research #1 Building), the former College of Allied Health Sciences Building	The		
work will include upgrades to finishes, mechanical, electrical, fire alarm, and	. 1116		
communications systems.			
Restricted Funds		1,000,000	
Troductor and		1,000,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renovate Reynolds Building - Design		1,000,000	
This project will design the renovation of 56,000 square feet of the Reynolds	Bulding		
including, but not limited to, electrical upgrade, ventilation, HVAC, new restro	ooms and		
a reconfiguration of the studio spaces. Safety, handicap accessibility and he	ealth		
issues are top University priorities. This project addresses deferred maintenance	ance		
needs and quality of the learning environment.			
Restricted Funds		1,000,000	
Parking Structure - North Campus - Design		1,000,000	
The University's Physical Development Plan calls for seven new parking stru	ictures		
on campus by 2020. This project would design a 1,500 space parking struct			
containing approximately 500,000 gross square feet.			
Restricted Funds		1,000,000	
Renovate Barker Hall - Design		1,000,000	
This project will design the renovation of the building interior and mechanical	l.	1,000,000	
electrical system. Barker Hall was constructed in 1902. The building require			
general interior renovation complete with upgraded safety features for the en			
building. An elevator is included in this project. Includes HVAC upgrades to			
indoor air quality and comfort.			
Restricted Funds		1,000,000	
Renovate Slone Building - Design		1,000,000	
This project will design the complete renovation of the Slone Building that wil	ll provide	, ,	
updated laboratory and office space for the Department of Geological Science	=		
upgrade the current HVAC system to meet air quality requirements.			
Restricted Funds		1,000,000	
Upgrade Sound System for the Singletary Center		1,000,000	
This project will upgrade the sound system in the auditorium of the Singletary	v Center	1,000,000	
providing a state-of-the-art system for the University's premier performing art			
Restricted Funds	io raomy.	1,000,000	
Fit-up Education Space in Health Science Bldg		1,000,000	
This project will fit-up approximately 4,000 net square feet of space located in	n the	1,000,000	
basement of the Health Science Building. The space will include the latest in			
technology for an auditorium/classroom.	•		
Restricted Funds		1,000,000	
Panavata Rayman Hall Dasian		1 000 000	
Renovate Bowman Hall - Design  This project will design the partial renovation of Bowman Hall which is locate	d on	1,000,000	
Washington Avenue. The project will provide basic life safety and environment			
improvements. Renovation of portions of the historic Bowman Hall can provide			
common space where academic support services, programs, and resources			
diverse instructional needs of faculty, teaching assistants, departments, and			
to accomplish teaching, learning, research, and service activities through the	-		
innovative and appropriate use of technology.	•		
Restricted Funds		1,000,000	
Trodition Faller		1,000,000	

University of Kentucky Lease Purchase UPS System  Upgrading the uninterruptible power supply (UPS) systems for the computing operations provides clean, uninterrupted power for the University of Kentucky's 24 X 7 hour central computing resources (supercomputer, mainframe, 150 servers, etc.) The current UPS system does not provide redundancy, adequate backupt ime, or scalability. We will replace 100 KVA systems with dual 300 KVA system that have a redundant support structure.  Restricted Funds  Restricted Funds  Restricted Funds  Pland (State of the Law Building Marble Facade  This project will renovate the marble facade of the Law Building. The marble facade of the Law Building is in disrepair.  Restricted Funds  Pland (State of the Law Building sis in disrepair.  Restricted Funds  Pland (State of the Campair)  Restricted Funds  Restricted Funds  Pland (State of the Campair)  Restricted Funds  Restri	Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
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	·		800,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Purchase Upgrade for Servers		800,000	
Due to changing technology, this upgrade will be needed to maintain the exist server at the appropriate level to assure continuing service.	ing		
Restricted Funds		800,000	
Upgrade Building/Site IV - Hospital		800,000	
The Hospital anticipates that its roof, roads, glazing, or possible other infrastruelements will require upgrading. These dollars are an allowance to deal with ras they are identified and arise. The realistic and practical approach is that the areas of continuing upgrade and maintenance needs.	needs		
Restricted Funds		800,000	
Upgrade Transport Systems V - Hospital  The Hospital's existing elevator, conveyor, and pneumatic tube systems continuage and require maintenance, upgrade, and reprogramming to meet changing standards.		800,000	
Restricted Funds		800,000	
Lease Purchase UPS Upgrade for Communications  All the telephone and data equipment are required to function 24 hours per data days a week. This equipment uses 48 volt DC source for power or 120 volts order to provide the service the system has to be up and running at all times. uninterrupbable power supply (UPS) system will provide the electricity that is to operate these systems.	AC. In An	800,000	
Restricted Funds		800,000	
Replace Steam Line Kastle - Chem/Phys Pit 28		775,000	
This project will replace steam and condensate piping system in shallow trend pits and necessary valves, traps, etc. as identified by the Steam Study Master Restricted Funds		775,000	
		<u> </u>	
Replace High Voltage Wiring  This project will replace 12KV medium voltage cables, ductbank, manholes, s and associated infrastructure. Portions of the underground 12KV System on a Lexington Campus are 30 years old. These sections are beginning to deterior the point of unplanned outages. This project will provide for the replacement older underground cables in the system.  Restricted Funds	the ate to	<b>775,000</b> 775,000	
Purchase Data Storage Facility Upgrade		750,000	
The ability to archive quantities of data in a cost effective manner while provide online access to this date will be a big component to the expansion of the Hos Information System's infra-structure. This type of data storage will be critical is support of the Hospital mission of patient care, education, and research.  Restricted Funds	spital's	750,000	
		<u> </u>	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Renovate Public Service Commission Building		750,000	
This project will renovate the Public Service Commission (PSC) Building.	The	•	
building is approximately 4,960 gross square feet. The renovation will inclu			
upgrading the building to offices and computational/dry labs. Code deficier			
also be addressed along with abatement of asbestos.			
Restricted Funds		750,000	
Repair Concrete Phase I General Campus		750,000	
Replacement of damaged concrete including: walkways, curbs and handica	apped	•	
ramps, plus installation of new walkways where dirt paths have developed.			
repairing and replacing of concrete walkways, plus other concrete improver			
for human safety and handicapped access.	<b>,</b> -		
Restricted Funds		750,000	
Repair Blacktop Phase I General Campus		750,000	
This project will replace the deteriorating blacktop of campus streets and pa	arking lots	,	
Campus blacktop surfaces and foundation materials require attention due to	•		
environmental damage.	io ago aiia		
Restricted Funds		750,000	
Renovate Faculty Office Space in Med Center		742,000	
This project will renovate approximatley 4,000 square feet of faculty office s	snace in	142,000	
the Medical Center.	space III		
Restricted Funds		742,000	
Restricted Fullus		742,000	
Replace Holmes Elevator		740,000	
This project will allow for the replacement of the current elevator which is in	n disrepair		
and does not meet ADA requirements.			
Restricted Funds		740,000	
Upgrade Elevator Controls in Nursing Building		740,000	
This project will replace the controls on the elevators in the Nursing Building	g (Health		
Sciences Learning Center).			
Restricted Funds		740,000	
Renovate Imaging Center I		706,000	
This project is the renovation of space to provide radiology imaging service	es. The		
space will include CT scanners, MRI scanners, ultrasounds, and digital rad			
units. Also, included are PAC workstations for interpreting images, a radiol	logy		
information system, control center, dressing rooms, reception area, offices,			
support space.			
Restricted Funds		706,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Implement On-Site Digital Radiology Archive		700,000	
Purchase and implement increased disk storage to bring archive storage of c	digital		
radiology images onsite at UK Hospital.			
Restricted Funds		700,000	
Purchase Upgraded Integrated Library System		700,000	
The University Libraries needs to upgrade its present Integrated Library Syst	em (ILS)		
which is essential for use by both patrons and library personnel. The ILS is u	used by		
staff for purchasing, cataloging, lending, and tracking library resources. The	ILS is		
used by library patrons to search the library catalog, review their accounts, a	nd		
access electronic information.			
Restricted Funds		700,000	
Renovate Medical Records Suite I - Hospital		700,000	
The project is for renovation of existing Medical Records space to create a b	etter		
functioning environment for staff, possibly involving modifications to facilitate			
conversion of existing files using new electronic technology. Current Medica	I		
Records are mainly in paper filing systems. As technology advances, new el	lectronic		
type systems will be required and the area will require modification to accept	the new		
technology.			
Restricted Funds		700,000	
Expand Data Systems III - Hospital		700,000	
The project responds to changes in computer technology and expansion of			
information systems services within the Hospital. In addition, as the hospital			
upgrades its existing systems and adds new functions, many of which require	e on-line		
interactive systems, the wiring and hardware infrastructure must be changed	to		
handle the load and multiple new devices.			
Restricted Funds		700,000	
Install Med. Center Chilled Water Loop		700,000	
Installed chilled water supply and return piping from Huguelet Drive to the Co	ombs		
Building, from Huguelet Drive to the Roach Building, from the Roach Building	to the		
Medical Center and connect to the existing 12" chilled water piping system w	ithin the		
Medical Center. This project is necessary to reduce the connected load on C	Cooling		
Plant #3 and provide backup cooling for the Medical Center Building from the	Cooling		
#1 and #2 System.	_		
Restricted Funds		700,000	
Renovate Hospital Cafeteria		631,000	
The project is for renovation of the existing University Hospital cafeteria locat	ted on		
the first floor of the hospital.  Restricted Funds		E24 000	
Restricted Furius		631,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Expand Hospital Data Storage		600,000	
Purchase additional disk storage to facilitate the growth of data from existing a	and	,	
future information systems.			
Restricted Funds		600,000	
Purchase Police Communications Equipment		600,000	
Upgrade radio system, add mobile data terminals in all department vehicles, a	add	,	
GPS and Automatic Vehicle Location systems to all department vehicles, upg			
the department's transmitting/receiving antenna system, and expand and upgi			
the campus-wide emergency telephone system.			
Restricted Funds		600,000	
Lease Purchase Unix Cluster		600,000	
The world of research computing requires a variety of systems to solve resear	rch	,	
problems. Certain problems work best on different configurations. A Linux clus			
one of those configurations. The University currently does not provide a produ			
Linux cluster for the use of the research faculty. This will enhance their ability			
research problems that are more suited to a cluster configuration. This cluster			
provide an alternative for the shared memory system currently being used. Th			
current computer facility will be used for the Linux cluster.			
Restricted Funds		600,000	
Lease Purchase Data Warehouse		600,000	
The University has undertaken the creation of a data warehouse environment	to	,	
facilitate reporting for the institution. Three years ago, hardware was purchas			
begin implementation of a data warehouse environment. The data repository			
been completed, but there are several other phases of the project that will req			
hardware to be replaced or upgraded. The data warehouse environment will o			
the University to more efficiently and effectively access the data required to pr			
vital information for decision making.			
Restricted Funds		600,000	
Replace Air Handling Units Central Computing Fac		600,000	
Adequate air conditioning is essential to maintaining the proper environment for	or UK's		
computing resources (supercomputer, mainframe, and 150 servers-including l			
email systems and web services.) The current air handling equipment over 20			
old and is becoming unreliable. Replace air handling units with 20-ton air han	-		
units.	J		
Restricted Funds		600,000	
Upgrade Pilot-Scale Mineral Process Facility		600,000	
This project will provide adequate facilities to conduct pilot-scale coal and		-,	
combustion ash beneficiation research for sponsored- and state- funded research	arch.		
Present facilities are inadequate for conducting the scale of research necessa			
complete these types of projects and to provide meaningful engineering data to	=		
scale-up.			
Restricted Funds		600,000	

Postsecondary Education Fiscal Ye 2005-200		Fiscal Year 2007-2008
University of Kentucky		
Purchase PACS Data Storage Equip & Software	500,000	
Purchase hardware and software to be used for the storage of archived digital	•	
images.		
Restricted Funds	500,000	
Purchase Data Storage Equip & Software I	500,000	
Upgrade hardware and software to expand storage of electronic data.		
Restricted Funds	500,000	
Lease Purchase Tape Library	500,000	
The current tape libraries are nearing the end of their useful life. Maintenance costs	·	
are escalating and technology has moved forward in the tape industry. New		
technologies will allow for faster tape operations and also provide the ability store		
more data per media. This will provide more efficient and cost affective data backup		
and storage facilities. The current computer facility will be used for the enhancement		
or replacement of the Enterprise Storage System.		
Restricted Funds	500,000	
Install Emergency Generator Computing Facility	500,000	
An emergency generator is needed to ensure uninterrupted power for the University		
of Kentucky's major computing resources (supercomputer, mainframe, and 150		
servers including 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,		
operator assistance) and WUKY FM radio are affected by power outages.		
There are no formal citations.		
Restricted Funds	500,000	
Lab Security Systems Project Pool	500,000	
This project will involve various types of measures to provide security of biological		
agents and toxins as mandated in the Public Health Security and Bioterroism		
Preparedness Act of 2002.		
Restricted Funds	500,000	
Improve IAQ - Phase I - Life Safety	500,000	
This project will correct indoor air quality problems associated with fresh air intakes		
for the purpose of minimizing risks to human health and safety.		
Restricted Funds	500,000	
Abate Asbestos LC II - Life Safety	500,000	
This project will provide a pool for asbestos testing, minor abatement and repair, and		
for a prioritized list of major asbestos removal projects. The purpose of this project is		
to minimize the risks to human health and safety.		
Restricted Funds	500,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Purchase Knowledge-Based Transcription		450,000	
Purchase hardware and software for a knowledge-based transcription system	which		
will allow for voice recognition.			
Restricted Funds		450,000	
Improve Accessibility Project Pool		437,000	
This project will consist of a pool of funds used to upgrade accessibility issues	3		
throughout the campus. The funds will be used on and as-needed-basis for			
renovation projects requiring accessibility upgrades. Some specific projects m	nay be		
established to address complaints, or other accessibility issues.			
Restricted Funds		437,000	
Purchase Consumer Web Interaction System		400,000	
Purchase software to enable consumers to have web interaction with the heal	thcare		
system. This will include interactive health management tools and healthcare			
educational content.			
Restricted Funds		400,000	
Purchase Knowledge-Based Charting System		400,000	
Purchase hardware and software for a knowledge-based charting system.			
Restricted Funds		400,000	
Purchase Mainframe Computer		400,000	
Purchase or lease a new mainframe computer and its associated peripheral			
hardware.			
Restricted Funds		400,000	
Purchase Data Center Printers I		350,000	
Upgrade high speed network printers.			
Restricted Funds		350,000	
Purchase Data Center Printers II		300,000	
Upgrade high speed network printers.			
Restricted Funds		300,000	
Purchase Patient Classification Equip.		260,000	
This equipment is server based and is used for electronic charting, electronic	billing,		
and scheduling and will help met the needs of rural areas.	-		
Restricted Funds		260,000	
Purchase Data Storage Equip & Software II		250,000	
Upgrade hardware and software to expand storage of electronic data.		•	
Restricted Funds		250,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Purchase Telecommunications Equipment I		250,000	
Upgrade hardware and network infrastructure to accommodate the growth of	clinical.		
research, and business information technology systems.	· · · · · · · · · · · · · · · · · · ·		
Restricted Funds		250,000	
Purchase Shared Desktop Environment		250,000	
Development of distance learning requires development of "distance office he	ours"	ŕ	
and conferencing capability. The best approach at this point is through share			
desktop environments in which student(s) and teacher/tutor are able to speal			
conversationally and share applications across the internet. This is integrate			
the WHS, Mathskeller, Keralab, and the video lab.			
Restricted Funds		250,000	
Lease Purchase Video Switch Expansion		250,000	
The project will expand the current ability to provide video switching services	for		
video teleconferencing systems.	101		
Restricted Funds		250,000	
Purchase Telecommunications Equipment II		200,000	
Upgrade hardware and network infrastructure to accommodate the growth of	clinical.	,	
research, and business information technology systems.	,		
Restricted Funds		200,000	
Purchase Fiber Channel Network System		200,000	
This is to increase the data network speed in part of Patterson Office Tower t	to		
facilitate the activities of faculty involved in high-end computations. This will			
the robustness and reliability of the server disk systems in Mathematical Science	-		
and allow the storage system to be virtualualized. It will (i) permit us to build			
robust failover servers, (ii) allow for the centralization of both to disk and to ta			
backups, and (iii) provide a cleaner, more organized, and hence more econo	-		
approach to providing the disk resources required for internal Math Sciences			
applications as well as our outreach projects such as MathClass, the KDE pro			
and support for grants such as AMSP.	-1,		
Restricted Funds		200,000	
Purchase Digital Media Distribution System		186,000	
William T. Young Library Audio Visual Services will replace the current media	Э		
distribution system within six years. The current Educational MultiMedia Net			
(EMNet) system is six years old and based on analog technology. The recor			
distribution format for electronic media is rapidly moving from analog, e.g. vic	-		
to digital, e.g. Digital Video Disk (DVD). Further, next generation digital medi	• •		
stored on data servers and distributed to the desktop and to portable devices			
to the way music files are distributed today. This transition will require a syst			
capable of storing and serving video and audio to meet the needs of the univ			
community.  Restricted Funds		186,000	
Vesturien Linns		100,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Kentucky			
Purchase Redundant Disk Server System		170,000	
Upgrade existing system for greater reliability for the Department of Math.		·	
Restricted Funds		170,000	
Purchase GIS Remote Sensing Teaching Lab		160,000	
The equipment requested includes 18 personal computers, a server, softwar	e.	,	
furniture, and related equipment that is needed to create a lab to teach Geog			
Information Science/Systems to undergraduate and graduate students in Ge			
and other disciplines that utilize GIS.	og.∝p…)		
Restricted Funds		160,000	
Purchase Natwork Infrastructure Postructuring		160,000	
Purchase Network Infrastructure Restructuring	and	100,000	
Upgrade connections, firewalls, wireless systems, in Patterson Office Tower	and		
Whitehall Classroom Building for the Department of Mathematics.			
Restricted Funds		160,000	
Purchase Telecommunications Equipment III		150,000	
Upgrade hardware and network infrastructure to accommodate the growth of	clinical,		
research, and business information technology systems.			
Restricted Funds		150,000	
Purchase Data Storage Equip & Software III		150,000	
Upgrade hardware and software to expand storage of electronic data.		130,000	
		450,000	
Restricted Funds		150,000	
Purchase IT Security Equipment II		150,000	
Purchase IT security hardware which will be used to support enhanced moni	toring		
and auditing of information systems as well as facilitate protection and acces	s to		
data.			
Restricted Funds		150,000	
Purchase IT Security Equipment I		150,000	
Purchase IT security hardware which will be used to support enhanced moni	toring		
and auditing of information systems as well as facilitate protection and acces	-		
data.			
Restricted Funds		150,000	
Purchase Compressed Video - Hazard		141,000	
This equipment is a telephone line mediated video distance education		•	
send-and-receive system to serve classes of up to 30 students. It is compati	ble with		
statewide distance education technology.			
Restricted Funds		141,000	

Postsecondary Education	2005-2006	2006-2007	2007-2008
University of Kentucky			
Purchase Integrated Imaging System		130,000	
Purchase an Integrated Imaging System for the Graduate Center for Nutri	tional		
Sciences.			
Restricted Funds		130,000	

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#### **Fayette Co - Lease Administrative Office**

The University and University Hospital require space to house a data center to support the academic, research and clinical missions and allow for expansion of growing academic, research and clinical functions on campus. The leased space will be located in Lexington. The space will be approximately 100,000 square feet. Funding for the lease will come from institutional funds including revenues generated from patient fees. The leased space will include a data center and support space. The annual cost of the lease will be approximately \$2,000,000.

#### Fayette Co - Lease Health Affairs Office #2

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 both new and relocated business and administrative functions and dry lab research. The leased space will be located in Lexington. The space will be approximately 50,000 square feet. Funding for the lease will come from revenues generated from patient fees. The leased space will include offices, clerical, dry lab research, and support space. The annual cost of the lease will be approximately \$1,000,000.

## Fayette Co - Lease Health Affairs Office

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 both new and relocated business and administrative functions and dry lab research. The leased space will be located in Lexington. The space will be approximately 30,000 square feet. Funding for the lease will come from revenues generated from patient fees. The leased space will include offices, clerical, dry lab research, and support space. The annual cost of the lease will be approximately \$600,000.

#### Fayette Co - Lease Blazer Parkway

The College of Medicine requires space to house an off-campus clinic similar to KY Clinic South. The leased space will be located in Lexington. The space will be approximately 30,000 gross square feet. Funding for the lease will come from revenues gererated from patient fees. The leased space will include clinical, offices, clerical, and support space. The annual cost of the lease will be approximately \$500,000.

# **University of Kentucky**

**Postsecondary Education** 

## **Fayette Co - Lease Med Center Contract**

The Med Center requires space to house contract sponsored programs. The leased space will be located in Lexington within a reasonable distance from the main campus. The space will be approximately 15,000 gross square feet. Funding for the lease will be realized by the contracts. The leased space will include offices, clerical, support and research space. The annual cost of the lease will be approximately \$225,000.

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

The Med Center requires space to house an off-campus patient facility. The leased space will be located in Lexington within a reasonable distance from the main campus. The space will be approximately 17,000 gross square feet. Funding for the lease will be generated from patient fees. The leased space will include clinical, offices, clerical, and support space. The annual cost of the lease will be approximately \$255,000. Currently this space is not available on campus and the University must seek leased space off-campus.

## Fayette Co - Lease Med Center Grant Projects

The Med Center requires space to house research grant projects. The leased space will be located in Lexington within a reasonable distance from the main campus. The space will be approximately 20,000 gross square feet. Funding for the lease will come from the grants. The leased space will include offices, clerical, support, and research space. The annual cost of the lease will be approximately \$300,000.

# Fayette Co - Lease Pharmacy Contracted Program

The College of Pharmacy requires space to house 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 gross square feet. Funding for the lease will come from the contract. The leased space will include offices, clerical, support, and research space. The annual cost of the lease will be approximately \$375,000.

#### Fayette Co - Lease Med College Off-Campus Clinic

The Med center requires space to house an off-campus clinic similar to KY Clinic South. The leased space will be located in Lexington. 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 \$800,000.

Fiscal Year 2006-2007

Fiscal Year 2007-2008

# **University of Kentucky**

# Fayette Co - Lease Kentucky Utilities Building

The University requires space to house overcrowded units. The leased space is located in Lexington within a reasonable distance from the main campus. The space is approximately 49,026 gross square feet. It includes offices, clerical, support, and instructional space. The annual cost of the lease will be approximately \$295,000.

# **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>1,216,416,000</u>
Restricted Funds	996,988,000
Federal Funds	13,460,000
Bond Funds	75,968,000
Agency Bonds	130,000,000

	iscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville			
Construct - HSC Research Facility IV		65,997,000	
This authorization will allow the construction of a 140,000 gross square			
foot facility which is needed to further the research capacity of the Health			
Sciences Center. This new facility will provide a significant amount of new spac	e to		
get UofL closer to			
its goals. Faculty will be recruited to allow the expansion of programs identified			
in the University's Challenge for Excellence, including Genetics and Molecular			
Medicine, Cardiovascular Disease, Neurosciences, and others tied to new facu	lty		
recruitments.			
The facility will also house a full service animal facility, including cage and rack	wash		
capability, as well as, the capability of a barrier facility to protect the valuable			
transgenic species of mice required for today's and tomorrow's research efforts			
Bond Funds		65,997,000	
Construct - Center for Predictive Medicine		33,749,000	
The Center for Predictive Medicine, a 45,000 square foot facility, would be amo	ng a	, ,	
small number of Level 3 Regional Biosafety Laboratories being funded by the	3		
National Institutes of Health (NIH). The lab would be built on a four acre parcel	on		
Shelby Campus and is a key component of the university's enhanced research			
mission. It will play a major role in promoting the economic development of the			
region. The federal grant application was awarded in September, 2005.			
Federal Funds		22,200,000	
Agency Bonds		11,549,000	
Renovate - Ekstrom Library		22,081,000	
The William F. Ekstrom Library occupies a 257,000 sq. ft. building located in the	9		
central part of Belknap Campus. The library offers a number of research and			
information services along with special collections. The library was designed in	1977		
and is in need of major system renewal and renovation to compliment the buildi			
addition that is currently in construction. This renovation project is needed to ad	-		
the research requirements of high level researchers currently being recruited ar			
assist the university in working toward furthering its development as a Carnegie			
Research I institution. It is essential that electrical circuits, data communications			
cable raceways and conduits be installed and upgraded. Infrastructure			
improvements are needed to accommodate the use of electronic journals and			
Internet access. The project also includes refurbishing and updating an auditor	ium		
as well as other upgrades to various areas of the library such as stacks, distance			
education, and serial acquisitions. The building mechanical and electrical system			
are in need of major renewal or replacement including replacement of all lighting			
HVAC system upgrade to insure greater humidity control.	-		
Restricted Funds		22,081,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville			
Capital Renewal Pool		22,000,000	
The Capital Renewal Pool will allow the university to address approximately to of projects: roof replacement, windows, exterior building upgrades, interior buupgrades, walking surfaces, electrical upgrades, data collection and security emergency generators, mechanical upgrades, and carpet/floor tile.	uilding		
Restricted Funds		22,000,000	
Major Item of Equipment Pool		13,851,000	7,460,000
This Major Item of Equipment Pool provides authorization for equipment items cost in excess of \$100,000 each. The University will report monthly to the Finand Administration Cabinet and to the Legislative Research Commission's C Project and Bond Oversight Committee on the purchase of each major item of equipment.	ance apital		
Restricted Funds		100,000	1,700,000
Other Funds		6,250,000	2,470,000
Federal Funds		7,501,000	3,290,000
Expand & Renovate - Founders Union Building  The project will develop a 54,570 gross square feet 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 feet addition to the current Founders U Building.  Restricted Funds		<b>12,190,000 12,190,000</b>	
Utility Distribution - South Belknap Campus  The project will extend the Belknap Campus utility distribution system by 1,70 feet providing enhanced Steam/Chilled Water, Electrical, Voice and Data serve the areas south of Eastern Parkway. These improvements will complete a So Campus Distribution Loop, ensuring dependable/maintainable utility services existing buildings in the Speed Engineering School complex and provide read available primary utilities for future growth and development of the approxima acres south of Eastern Parkway. Additionally, these utilities extensions will so standing building HVAC problems due to lack of chilled water capacity for Err J. B Speed and Sackett Halls which currently cannot be totally served by Cen Plant, and rely on out-dated, environmentally unfriendly and inefficient stand a systems.	vices to outh to all dily stely 12 olve long est Hall, etral	6,821,000	
Restricted Funds		6,821,000	
Construct - Student Health Facility		6,650,000	
The completed facility will house an expanded Student Health Services Center accommodate increased demand for providing both medical and counseling student populations.		0,000,000	
Restricted Funds		6,650,000	
Trestricted Fullus		0,000,000	

University of Louisville  Renovate - Kersey Library  This project will involve the renovation and major refurbishing of the former Kersey Library Building. The 33,482 gross square feet 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 faculty 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 terms of its data/voice, mechanical, electrical and lighting infrastructure to support these new programs.  Restricted Funds  4,630,00	0
Renovate - Kersey Library  This project will involve the renovation and major refurbishing of the former Kersey Library Building. The 33,482 gross square feet 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 faculty 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 terms of its data/voice, mechanical, electrical and lighting infrastructure to support these new programs.	0
Library Building. The 33,482 gross square feet 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 faculty 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 terms of its data/voice, mechanical, electrical and lighting infrastructure to support these new programs.	
Restricted Funds 4,630,00	
	0
Renovate - Medical School Tower-55A, Phase II  This authorization will renovate 18,652 gross square feet of laboratory, laboratory support, and research office space. The Medical School Tower Building (55A) was opened in 1972 to provide research and academic space for the School of Medicine's Basic Science Departments. Since that time, no significant renovations have taken place. With the changes in research and technology requirements, this project will 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 4,225,00	0
Purchase - Digital Communications System  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.	0
Restricted Funds 4,000,00	0
Purchase - Real Estate Near HSC - Parcel II  This authorization will be used to purchase property adjacent to the Health Sciences Campus within the current Louisville Medical Center. The university will purchase, should the land become available, a 2.8-acre parcel of land having 11,275 SF of commercial improvements and a 2,790 SF residence. The university will use the existing improvements prior to planned future redevelopment to accommodate campus expansion.	0
Restricted Funds 3,875,00	0
Renovate - Code Improvement Pool  The code improvement project pool will allow the university to address the following areas, which are: fire alarm systems, elevators/escalators, data collection panels, security panels, sprinkler systems, asbestos abatement, and environmental health and safety projects. These projects are necessary to bring university-owned buildings into compliance with current federal and state life and fire safety building codes.	0
Restricted Funds 3,191,00	0

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Jniversity of Louisville			
Purchase - Networking System		3,000,000	
Networking system to provide high speed integrated voice, data, and video a	access		
for campus network WAN and access to external networks.			
Restricted Funds		3,000,000	
Purchase - Enterprise Application System		2,000,000	
Enterprise software applications to support University operations.			
Restricted Funds		2,000,000	
Purchase - Computer Processing System		2,000,000	
Computer processing systems to provide computing resources in support of	:	_,,	
administration, instruction and research for faculty, staff, and students.			
Restricted Funds		2,000,000	
		<u> </u>	
Expand & Renovate - Oppenheimer Hall		1,654,000	
This project will involve the renovation of the existing 120 year old building (l			
renovated in 1955) and construction of an addition (new wing) to Oppenhein			
The renovation of the 10,979 gross square feet facility will include restoration			
exterior (replacement of existing windows and doors and entrance portico) a			
interior refurbishment of classrooms and departmental / faculty offices along			
modernization of building mechanical, lighting and electrical systems. This a			
will add approximately 25,092 gross square feet to the existing facility. This			
create adequate space to house, in one building, all faculty and staff with the	e Kent		
School of Social Work, currently housed in five different locations.		4 054 000	
Restricted Funds		1,654,000	
Purchase-Electronic Research Information System		1,080,000	
This is an on-going project designed to improve and increase access to elec-			
research information. This enables students, faculty, and researchers to rer	motely		
access information anytime, anywhere via the Internet by logging on to the L	JofL		
Libraries Web site.			
Restricted Funds		1,080,000	
Purchase - Robotic Telescope System		1,000,000	
Equipment and software to implement a NASA funded robotic telescope and	b		
visualization system.			
Federal Funds		1,000,000	
Purchase - Storage System		1,000,000	
Computer processing data storage systems to accommodate storage of rese	earch,	•	
instruction, and institutional data records and databases.	,		

	iscal Year 005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville			
Lease - Digital Output System		1,000,000	
Network Digital Output systems to provide high volume output for research,		, ,	
instructional, and institutional documents.			
Restricted Funds		1,000,000	
		<u> </u>	
Lease/Purchase - Visualization System		1,000,000	
Equipment and software for two and three dimensional modeling, animation,			
illustration and visualization. To support research and instruction in the Health			
Sciences, Physical Sciences Engineering, Fine Arts, and other disciplines.			
Restricted Funds		1,000,000	
Purchase - Artificial Turf - Practice Field Fac		750,000	
This authorization will purchase and install approximately 100,000 square feet of	:		
artificial turf to a new outdoor practice field that can be used throughout the year			
This facility will serve the football, men's and women's soccer, Frisbee football, a	ınd		
golf programs.			
Restricted Funds		750,000	
Housing - Capital Renewal Pool		710,000	
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.			
Restricted Funds		710,000	
Purchase - Health Research Data System Computer		700,000	
This equipment is replacement equipment for the Health Research Data System			
(HRDS) which collects health data, in electronic form, from area hospitals and ot	her		
providers for use in public health, research, and education.			
Restricted Funds		700,000	
Renovate - Natural Science Building		540,000	
This renovation project will refurbish classrooms, department and faculty offices	for	,	
Mathematics, Physics, and Geology. The project will include renovation of the			
exterior and a total interior refurbishing of approximately 87,410 gross square fee	et in		
the Natural Science Building.			
Restricted Funds		540,000	
Shelby Campus Dormitories Demolition		436,000	
This project will demolish eight former undergraduate dormitories (building #'s 6	1E,		
61F,61G, 61H, 62A 62B, 62C & 62D), and Central House (Building # 61X) a			
recreation and dining facility, constructed for the former Kentucky Southern Colle	ege		
Campus. The dormitories are not practical assets for either the future			
re-development of the Shelby Campus or housing undergraduates or graduate			
students for either of the other two academic campuses. Additionally, portions of	:		
these buildings are located within the proposed alignment for the new Campus			
Access Road, necessitating their demolition for campus re-development and			
providing needed connections with Hurstbourne Parkway.			
Restricted Funds		436,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville			
Purchase - New Computers for CBPA		300,000	
The CBPA would like to replace/upgrade all the PC's in the building at the sa to ensure compatibility and ease of maintenance.	ame time	ŕ	
Restricted Funds		300,000	
Purchase - PCs, Printers, Scanners		200,000	
The University Libraries currently have more than 600 PCs and laptops. In continue its service of providing up-to-date technology to faculty and student out and outdated PCs and laptops need to be replaced continuously. This is on-going effort.	s, worn		
Restricted Funds		200,000	
Purchase - Linux Cluster Computer System		125,000	
This will be a computing resource needed to provide capability for performing bioinformatics research and statistical data analysis associated with high-thre technologies such as genomics, proteomics, and metabolomics. Application will include collaboration efforts in molecular modeling, systems biology, birth	oughput areas	ŕ	
and cancer.  Restricted Funds		125,000	
Renovate - Chemistry Fume Hood Redesign, Ph II		76,000	
This project will address the second phase of life/safety improvements to the ventilation system in the Chemistry Building, including: replacement of 105 e fume hoods, installation of an additional 40 hoods for organic laboratories, replacement of the two remaining air handling units, installation of a building control system, energy recovery system, and related ductwork improvements completion of this work, the building ventilation will have been completely refurbished.	existing		
Restricted Funds		76,000	
Jefferson Co - Lease			
This lease is located at 501 East Broadway in Louisville, KY. The lease orig April, 2001 and was renewed in July of 2001. The term of the agreement is 2001 through July 31, 2006. The University has the option to extend the term (1) additional five (5) year period with 180 days prior written notice. The Un of Louisville occupies 35,086 square feet at \$14.13 per square foot. The leas \$495,713.16 annually with an additional \$41,040 annually for parking. The \$1.040 annually for parking.	July 10, n for one iversity se costs		

# **Guaranteed Energy Savings Performance Contracts**

Medicine occupies the space.

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.

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
University of Louisville Summary		220,831,000	7,460,000
Restricted Funds		106,334,000	1,700,000
Federal Funds		30,701,000	3,290,000
Bond Funds		65,997,000	
Agency Bonds		11,549,000	
Other Funds		6,250,000	2,470,000

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Western Kentucky University			
Renovate Academic/Athletic #2		27,156,000	
The project will completely renovate Academic/Athletic #2 and provide the function of space. Constructed in 1967-68, this facility has now reached a purple where the structural integrity of the building must be addressed. This project is necessary to allow the continued and more efficient use of the space. An initial authorization of Agency bonds in the amount of \$9,500,000 was appropriated 2004-2006 budget. This Agency bond appropriation completes the commitme Western Kentucky University to provide the ability to complete this project.  Restricted Funds	point s al in the	2,000,000	
Other Funds		1,000,000	
Agency Bonds		24,156,000	
Renovate Science Campus Phase III  The project renovates the existing 58,755 square foot Science and Technology	y Hall	6,700,000	
building, constructed in 1925 and renovated in 1972.  Bond Funds		6,700,000	
Construct Materials Characterization/ICSET PH II		4,311,000	
Phase II of Materials Characterization Center and Combustion (MCC) Lab - cu in construction as part of The Center for Research and Development. This 45 gross square feet project will provide space for the operation of the Materials Characterization center which is a vital component of WKU's Program of Distir in the Applied Research and Technology Program. The MCC is WKU's major nanotechnology focus and the University's most prolific source of corporate recontracts. It is WKU's best source for technology transfer and patent royalty in This program is vital to the science programs of the campus and the applied research that will impact the region.	,000 nction search	4 244 000	
Bond Funds		4,311,000	
Construct Agriculture Research Svcs Lab  Construction of Agriculture Research Services Laboratory in collaboration with Western Kentucky University. The construction will include a 75,000 square foot facility to accomodate a projected growth to include 30 scientists, technicians and support personnel. The unit focuses on solution oriented research to correct hazards associated with animal waste management.		22,825,000	
Federal Funds		22,825,000	
Capital Projects Pool		10,195,000	
Miscellaneous maintenance pool		•	
Restricted Funds		10,195,000	

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Western Kentucky University			
Replace Bldg Ford College Bus-Grise Hall, Ph I		5,800,000	
The Ford College of Business is currently housed in Grise Hall, a 133,067 squa foot building constructed in 1966. The programs offered by the Ford College has grown both in scope and enrollment. The College of Business is critical to WKU mission for stewardship of our place in South Central Kentucky's economic development. It is the business faculty who are primarily engaged with area busined industry and who drive economic development initiatives across the region. Graduate programs, including MBA and e-MBA programs, have become especi competitive across the nation and teaching methods have changed to include multi-media and interactive and focus group activities.	ave J's siness		
Restricted Funds		5,800,000	
Renovate Electrical Distribution-Phase V		4,500,000	
This project will continue the upgrade of the campus' electrical distribution syste	em.	,,	
Restricted Funds		4,500,000	
Renovate Downing University Center		4,320,000	
The 2004-2006 budget appropriated \$7,000,000 for the renovation of the Down University Center. Agency bonds were sold to finance the appropriation. The sof the project was originally \$11,320,000. Western Kentucky University inadver requested that the 2005 Session of the General Assembly reduce the project to \$7,000,000. This additional appropriation brings the total project authorization bup to \$11,320,000.	cope		
Restricted Funds		4,320,000	
Renovation & Expansion of Carroll Knicely Center		3,500,000	
Renovate and expand Caroll Knicely Center, renovating 25,000 square feet and constructing 4,000 square feet.	t		
Restricted Funds		3,500,000	
Replace Steam Line		3,000,000	
This project will start the replacement of campus underground steam lines.  Restricted Funds		3,000,000	
Purchase Property for Campus Expansion  This project is required to provide future expansion for the university. As proper becomes available adjacent to the campus, the university will evaluate the usefulness of the property.	rty	3,000,000	
Restricted Funds		3,000,000	
Upgrade IT Infrastructure		2,000,000	
The purpose of this project is to upgrade the infrastructure following the creation wireless capability campus-wide. This wireless capability will create new demand		. ,	
on our network, especially the network core, that must be addressed.  Restricted Funds		2,000,000	

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## **Western Kentucky 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.

104,560,000
45,568,000
22,825,000
11,011,000
24,156,000
1,000,000

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Community and Technical College System			
Const Advanced Manufacturing Tech Gateway CTC		26,607,000	
The intent of this project is to construct 150,000 gross square feet of additional	al		
facility space at the new I-75 / Mt Zion campus in order to complete the reloca			
the manufacturing technology programs from the existing Covington Campus	of		
Gateway Community and Technical College and provide space for further pro-	gram		
expansion.			
Bond Funds		26,607,000	
Const Emerging Tech. Ctr. West KY CTC		15,473,000	
Construct a 65,000 square foot Emerging Technology Center on the West Ker	ntucky		
Community and Technical College Campus to address the growing need for			
competency based, cross disciplined instruction required to support practical			
applications of emerging technologies.			
Bond Funds		15,473,000	
Const Allied Hlth/Tech Ed Bldg Laurel Campus		13,200,000	
This new 50,000 square foot building will serve training needs in the Allied He	alth		
fields, relocate some existing technical programming from the Laurel South Ca	ampus		
and provide an area of consolidated student services for convenient student a	ccess.		
Space is presently not available for expansion of health related programs which	ch are		
increasing in demand.			
Bond Funds		13,200,000	
Major Item of Equipment Pool		22,717,000	
This Major Item of Equipment Pool provides authorization for equipment items	s that		
cost in excess of \$100,000 each. The University will report monthly to the Final	ance		
and Administration Cabinet and to the Legislative Research Commission's Ca	apital		
Project and Bond Oversight Committee on the purchase of each major item of	f		
equipment.			
Restricted Funds		22,717,000	
Capital Renewal Pool		15,000,000	
The intent of this project is to provide the Kentucky Community and Technical			
College System (KCTCS) a source of funds with which to address the replace	ment of		
building systems, i.e. roofs, HVAC systems, electrical systems, that have reac	ched or		
exceeded their expected useful lives. These projects are known as capital rer			
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 becau			
funding to maintain the systems over the course of their lives has been deferre			
causing premature system failure. Finally, the pool will be used to fund project			
must be undertaken to achieve compliance with ADA guidelines, life safety co	des,		
environmental codes, and other government mandates.		45 000 000	
Restricted Funds		15,000,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Community and Technical College System			
Complete Acquisition of System Off & Expansion		10,000,000	
The purpose of this project is to complete the acquisition of the KCTCS Sys	stem	, ,	
Office by paying off the lease-purchase agreement with the City of Versaille			
expand into unfinished areas of the building for additional office, conference			
training space. By acquiring the facility KCTCS will have control of mainter			
operation of the building and will free up bonding capacity for the city to con			
other needed projects. In the short period the building has been in operation	· ·		
training and conference areas have been heavily utilized, not only by our ow	vn staff		
but by the local community and other state agencies and groups. Additional	d		
conference space is already in demand and we expect that demand to incre	ease.		
Restricted Funds		10,000,000	
Land Acquisition Pool		5,500,000	
Create a pool of funding that KCTCS can use to purchase property parcels	adjacent		
to college campuses as they come on the market, or other properties deem	=		
essential for future expansion of college activities. Acquisition of such parc			
provides a vehicle for campus expansion when needed. These parcels can	also		
provide short-term relief for parking shortages currently being experienced	at virtually		
all KCTCS campuses as enrollments continue to increase.			
Restricted Funds		5,500,000	
Renov Administration Bldg Maysville CC		4,600,000	
This project will involve the completion of renovations and structural repairs	to the		
original building at the Maysville Campus that were begun via an Emergence			
Abatement and Repairs project completed in FY2002. The	•		
Administration - Academic Building was constructed in 1969 and consists o	f		
approximately 54,900 gross square feet.			
Restricted Funds		4,600,000	
Const. Licking Valley Ctr, Ph II - Maysville CTC		3,959,000	
The intent of this project is to construct an approximately 10,000-16,000 gro	oss		
square feet addition to the Licking Valley Center facility. The amount of squ	uare feet		
constructed will be determined by the amount of funding available. The Pha	ise II		
project will tentatively house additional classrooms, laboratories, a lecture/a	uditorium,		
a bookstore, storage and support areas. This facility is needed to accommo	date a		
dramatic increase in enrollment that has occurred since the completion of the I project.	ne Phase		
Restricted Funds		2,459,000	
Other Funds		1,500,000	
Renov Gray Building Madisonville CC		3,600,000	
The intent of this project is to renovate a portion of the third floor of the Gray	y Building		
to accommodate a restructuring of the administrative area, which will in turn	1		
accommodate additional space for the financial aid, admissions, and busine	ess office		
areas. The existing administrative area is poorly designed, inefficient and			
overcrowded. This project will provide for the enclosure of the Gray Building	9		
Concourse area which will resolve a water infiltration problem that has plag	ued the		
building for many years.			
Restricted Funds		3,600,000	

Postsecondary Education	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Community and Technical College System			
Renovate Ky School of Craft Hazard CTC		2,899,000	
The intent of this project is to renovate an approximately 20,000 gross so building immediately adjacent to the Kentucky School of Craft to house a	ceramics		
program and classroom space for all of the school's crafts programs. The phase project is needed if the School is to reach its ultimate project enrol			
of 150 students. This level of enrollment is needed for the School to have	e a		
measurable impact on the economic vitality of the region.			
Restricted Funds		2,649,000	
Federal Funds		250,000	
Const Child Development Ctr Henderson CC		2,635,000	
The intent of this project is to construct a 12,000 gross square foot facility	y on the		
Henderson Community College Campus to house a Child Development C	Center. This		
Center will provide child care services for faculty, staff, and student use v	while also		
serving as a training laboratory for students enrolled in the College's Earl	ly Childhood		
Education program. The project includes both federal and private funds.			
Other Funds		2,385,000	
Federal Funds		250,000	
Renov Anderson Building West KY CTC		1,395,000	
This project will renovate 14,000 square feet in order to bring together the	e Student		
and Business Services in the Anderson Building. Students will be able to			
one-stop access for all their student needs. It will incorporate areas for a	admissions,		
counselors, student financial aid, registration, records, bookstore and tuit	tion		
payments in the same building. Currently these functions are fragmented	d in various		
buildings around the campus.			
Restricted Funds		1,395,000	
enov Simulated Mine Harlan Campus		1,380,000	
This project is for the renovation of approximately 25,000 square feet of a	a simulated		
mine that was constructed in 1981 for the purpose of training miners. Th			
of this facility would allow the college to develop state-of-the-art program			
support of mine training needs. A simulated mine allows for a realistic tra	•		
regimen to establish a base for underground training.	3		
Restricted Funds		1,380,000	
Greenspace Development Big Sandy CTC Mayo Campus		1,083,000	
This project is for the Replacement of an existing campus maintenance of	denartment	1,300,000	
housed in an old building (Building B) which will be demolished as part of	•		
The existing 18,000 sq. ft. building was constructed in 1957. The new 4,			
structure will be erected at a different location on campus and the demoli			
become parking and green space for the student population.			

	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
Kentucky Community and Technical College System			
Renov Admin Bldg Whitesburg Campus SEKYCTC		898,000	
Renovate the Administration Building on the Whitesburg Campus of Southeast	KY		
C&TC. The renovation will focus on upgrades to the HVAC and electrical syste			
interior finishes, information technology upgrades, and erosion control of the			
property. The project will improve the effectiveness and quality of programs off	ered		
at the campus.			
Restricted Funds		898,000	
Renov Admin Bldg Elizabethtown CTC		850,000	
Renovate the classrooms and selected administrative and student services office	ces in		
the Administration Building on the Elizabethtown Community and Technical Col	llege		
Campus. This project will renovate approximately 1/2 of the building (12,000-1	5,000		
square feet) to bring it up to date with current instructional technology and to up	odate		
building systems as needed.			
Restricted Funds		850,000	
Master Plan Devel & Upgrade Pool		850,000	
This project will provide comprehensive Master Plans for all sixteen KCTCS Co	llege		
Districts. This project will evaluate and document the educational and physical			
resources of each District. The existing Community College Master Plans are			
outdated. New Master Plans need to be envisioned that document the combine	ed		
physical assets of the formerly separate Community and Technical Colleges. T	The The		
new Master Plans will help to consolidate and coordinate the programs and goa	als of		
each College District. A summary document will be generated to integrate the			
institutional planning efforts of each KCTCS District.			
Restricted Funds		850,000	
Pedestrian/Vehicular Connector - Somerset CC		649,000	
This request provides additional funding for a project that was first established i	in		
November 2003 to construct a pedestrian and vehicular connector between the	North		
and South Campuses of Somerset Community College. The project is currently	y		
authorized with a \$1.5 million total scope consisting of \$1.2 million of federal full	nds		
and \$300,000 of restricted funds. The project is intended to provide a safer, mo	ore		
direct means for students to circulate between campuses while also relieving tra			
congestion on KY2292, a very busy thoroughfare in Somerset. This constitutes			
second scope increase for the project and is needed to accommodate continua	-		
increasing construction costs and compliance with environmental regulations.	The		
project will have a revised total scope of \$2,149,000.			
Restricted Funds		649,000	
Lexington Community College Winchester Facility		375,000	
This request provides additional funding for a project that was authorized by the			
General Assembly with a total scope of \$4.9 million. The project provides a lon	Ü		
sought after permanent home for the campus in a location that will permit future			
growth. Of the total, \$3.4 million is state bond funds and \$1.5 million is private			
Since the inception of the project an additional \$375,000 of private donations have			
been pledged to the project through cash and in-kind donations. The project w	/ill		
have a revised total scope of \$5,275,000.			
Other Funds		375,000	

# **Kentucky Community and Technical College System**

#### Scott Co - Lease

This space is 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 Automotive Manufacturing Center facility requested in the 2006-08 biennium is authorized and constructed. Toyota Motor Manufacturing Kentucky, located in Georgetown, has requested that KCTCS operate a community-based manufacturing learning center for their benefit as well as for the benefit of other area manufacturers. Toyota has agreed to donate \$1.6 million worth of industrial training equipment to be used in the facility. In order to begin this training initiative as quickly as possible, KCTCS desires to lease space in Scott County until the new facility can be constructed. It is estimated that somewhere between 25,000 and 45,000 square feet of space will need to be leased, making it very possible that this will be a capital lease.

#### Woodford Co - Lease Purchase

This is a lease-purchase agreement with the City of Versailles, whereby the City secured \$6.3 million of funding to renovate a vacant manufacturing building located at 300 North Main Street in downtown Versailles to create office space for the KCTCS System Office, which was previously located in four separate buildings in 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 will be approximately \$677,000 for the entire term of the agreement inclusive of maintenance and operations costs but not including utilities. No additional state funding is being requested to fund this lease-purchase.

#### Jefferson Co - 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 & Technical College. The leased space has been used to relocate and consolidate all student service functions for the college. Previously those functions had been dispersed among several buildings on multiple campuses. This was very inefficient for college staff and extremely inconvenient for students. The space vacated in other buildings has, in most instances, been converted back into instructional space; in other instances it has permitted other departments to expand into more suitable and less cramped quarters.

### **Henderson Co - Lease**

This lease encompasses approximately 26,000 gross square feet of classroom and laboratory space in downtown Henderson for use by Henderson Community College in the delivery of technical training programming that is currently in high demand by the region's business and industry community. The training that is offered in this facility includes Manufacturing Technology and Industrial Maintenance Technology. The college does not have suitable space on its campus to house these types of training programs.

## **Kentucky Community and Technical College System**

### **KCTCS Information Tech Infrastructure Upgrade**

The intent of this project is to secure funding to 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.

KCTCS network infrastructure is anchored in the Kentucky Postsecondary Education Network (KPEN). KCTCS currently utilizes the connectivity provided by KPEN to provide converged services that supports an integrated and centralized telephone system and video conferencing for both administrative and academic (distance education) use, and insuring secure and efficient data networks. This is a reauthorization of an existing project.

### **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.

Kentucky Community and Technical College System Summary	133,670,000	
Restricted Funds	73,630,000	
Federal Funds	500,000	
Bond Funds	55,280,000	
Other Funds	4,260,000	
Postsecondary Education Summary	2,019,030,000	20,310,000
Restricted Funds	1,424,245,000	8,050,000
Federal Funds	95,667,000	3,290,000
Bond Funds	260,276,000	
Agency Bonds	205,132,000	
Other Funds	33,710,000	8,970,000

Transportation	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
General Administration and Support			
Ky State Parks Road Maintenance		1,500,000	1,500,000
Funds are provided for the upgrading and resurfacing of various state park ro parking areas, including striping, culverts, bridges, shoulders, ditches, curbs, guardrails.			
Road Fund		1,500,000	1,500,000
Horse Park Roads		2,300,000	
Funds are provided for the construction, upgrading and resurfacing of the Ker Horse Park roads and parking areas, including new lane capacity, striping, cubridges, shoulders, ditches, curbs, and guardrails. Funding is necessary in preparation of the 2010 World Equestrian Games.			
Road Fund		2,300,000	
Various Environmental Compliance  Funds are provided to comply with EPA requirements by investigating known suspected contaminated sites, evaluate, and develop corrective measures to contamination from spills or releases of hazardous substances or non-hazard pollutants.	abate	1,000,000	1,000,000
Road Fund		1,000,000	1,000,000
Repair Loadometer & Rest Areas		900,000	600,000
Funds are provided for general repairs, emergency repairs, maintenance, renand improvements of existing loadometer stations and interstate rest areas.	ovation		
Road Fund		900,000	600,000
Building Renovation & Emergency Repairs		500,000	500,000
Funds are provided for the general repair, emergency repair, building mainter renovation, and small construction of Cabinet owned buildings.	nance,		
Road Fund		500,000	500,000
Const Spencer Maint. Fac./Salt Storage Structure			910,000
Funds are provided to acquire property and construct a new maintenance facture salt storage structure in Spencer County, The funding will replace the existing in Spencer County.	•		
Road Fund			910,000
Const. Larue Maint. Fac./Salt Storage Structure			910,000
Funds are provided to acquire property and construct a new maintenance gar and salt storage structure in Larue County. The funding will replace the exist			,
facility in Larue County. Road Fund			910,000

Transportation Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
General Administration and Support		
Videologging Roadway Features System	800,000	
Funds are provided to purchase a vehicle fitted with the video-logging system for gathering and reporting data used in highway asset management. Authorization will enable the Cabinet to safely video record large expanses of highway and allow for in office analysis in a shared environment among several agency units.		
Road Fund	160,000	
Federal Funds	640,000	
Replace HVAC Flemingsburg Dist.Ofc.	800,000	
Funds are provided for replacing the original HVAC system in the Flemingsburg District Office. The original unit is 35 years old and had an expected life of 25 years when first installed.		
Road Fund	800,000	
HVAC Maintenance & Repair	400,000	400,000
Funds are provided to perform emergency repairs or replacement of HVAC units in aging Cabinet owned buildings throughout the Commonwealth.		
Road Fund	400,000	400,000
Construct or Repair Salt Storage Structures	225,000	225,000
Funds are provided for the maintenance and or construction of salt storage		
structures in various locations throughout the Commonwealth.		
Road Fund	225,000	225,000
Purchase Lab Equipment	400,000	
Funds are provided to purchase laboratory equipoment that will enable the Cabinet to acquire new technologies and replace aged and obsolete equipment in the Division of Materials laboratory.		
Road Fund	400,000	
Replace Overhead Doors and Emergency Repairs	200,000	200,000
Funds are provided for the maintenance and or replacement of overhead doors on Cabinet owned buildings.	·	·
Road Fund	200,000	200,000
Construct Var Maint Facil-Second Struct	150,000	150,000
Funds are provided to construct various secondary structures such as storage and equipment buildings that support the primary maintenance facilities throughout the state.	,	,
Road Fund	150,000	150,000
Painting & Roof Repair or Replacement	150,000	150,000
Funds are provided for roof repair or replacement and interior and exterior painting on Cabinet owned buildings or structures.	,	100,000
Road Fund	150,000	150,000

Transportation	Fiscal Year 2005-2006	Fiscal Year 2006-2007	Fiscal Year 2007-2008
General Administration and Support			
Conduct Paving and Landscaping		100,000	100,000
Funds are provided for the repaving, sealing, striping, and landscaping of Calowned properties.	binet		
Road Fund		100,000	100,000
Water and Wastewater Projects		100,000	100,000
Funds are provided to eliminate the sewage treatment plants, septic systems cisterns on older maintenance facilities and for connecting the facilities to put water and sewer systems.			
Road Fund		100,000	100,000
Building Demolition & Disposal		100,000	
Funds are provided to demolish and dispose of structures that have become	too		
costly to repair, have environmental issues, or are too weak or unstable for a work environment.			
Road Fund		100,000	
Remove Hazardous Materials		50,000	50,000
Funds are provided for the investigation and abatement of asbestos and other	er		
hazardous materials in Cabinet owned buildings scheduled for maintenance,	repair		
and or demolition.			
Road Fund		50,000	50,000
General Administration and Support Summary		9,675,000	6,795,000
Federal Funds		640,000	
Road Fund		9,035,000	6,795,000
Transportation Summary		9,675,000	6,795,000
Federal Funds		640,000	
Road Fund		9,035,000	6,795,000

und Summary	Fiscal Year 2005-2006	Fiscal Year 2004-2005	Fiscal Year 2005-2006
General Fund		1,200,000	1,400,000
Restricted Funds		1,477,910,000	38,550,000
Federal Funds		178,982,000	16,190,000
Road Fund		10,285,000	6,795,000
Bond Funds		652,595,000	5,000,000
Agency Bonds		205,132,000	
Capital Construction Surplus		4,107,000	1,045,000
Investment Income		12,100,000	11,140,000
Other Funds		89,140,000	11,970,000
Deferred Maintenance		332,000	
Emergency Repair, Maintenance and Replacement		2,200,000	
Grand Total		2,633,983,000	92,090,00