Small Sites.—The Committee recommends $82,233,000, an increase of $14,886,000 above the request. An additional $10,000,000 is provided to Moab, bringing the fiscal year 2010 total to $40,671,000, and an additional $4,886,000 is provided to continue ongoing surveillance and operation of groundwater treatment systems and completion of the decontamination and decommissioning of two reactor facilities at Brookhaven National Laboratory.

West Valley Demonstration Project.—The Committee recommends $65,500,000, an increase of $7,426,000 above the request, to maintain progress on cleanup.

URANIUM ENRICHMENT DECONTAMINATION AND DECOMMISSIONING FUND

Appropriations, 2009	[1] $925,503,000
Budget estimate, 2010	359,377,000
Committee recommendation	588,322,000

[1] Includes emergency appropriations of $390,000,000 under Public Law 111–5.

The Committee's recommendation is $588,322,000, an increase of $228,945,000 over the request to sustain cleanup activities at the Paducah, Kentucky Gaseous Diffusion plant consistent with fiscal year 2009 level of $116,446,000 for cleanup. The Committee provides $225,000,000 for East Tennessee Technology Park and $246,876,000 for Portsmouth, both as requested. We note there is no request for reimbursement for Uranium/Thorium cleanup contracts, and therefore provide nothing in our recommendation.

The Committee did not adopt the administration's proposed $200,000,000 tax on uranium fuel. The Committee is aware of the fact that over $5,000,000,000 in available funding remains in the UED&D fund. If this administration is serious about this cleanup effort it should demonstrate it by increasing the funding requests, not through budgetary gimmicks.

SCIENCE

Appropriations, 2009	[1] $6,372,636,000
Budget estimate, 2010	4,941,682,000
Committee recommendation	4,898,832,000

[1] Includes emergency appropriations of $1,600,000,000 under Public Law 111–5.

The Committee recommends $4,898,832,000 for the Office of Science. The Committee applauds the successes, which have been achieved when the Department of Energy has collaborated with the National Institutes of Health [NIH]. These successes include the human genome project, advances in bioinformatics, and breakthroughs in atomic resolution structural biology. The Committee strongly encourages the DOE Office of Science and the National Laboratories to reach out to the NIH to institutionalize senior level contacts with the goal of identifying opportunities for sustained collaboration in research and development. The Committee notes that long-lasting relationships are necessary to build the types of integrated collaborative programs that could bring about breakthroughs in biomedical imaging, systems biology, and other key areas of research. The Committee directs the Office of Science, in consultation with the NNSA, to review all radioactive materials held by the Department of Energy and to work with science, med-

ical, industrial and agricultural groups to ascertain if available inventories can be used in industrial or medical applications and how to improve the utilization of existing sources and avoid further production or importation of new sources. Finally, the Office of Science, working with all the relevant offices, is directed to make recommendations for investment in U.S. facilities including research reactors or accelerators that could be upgraded to provide domestic sources for medical and industrial applications.

HIGH ENERGY PHYSICS

The Committee recommends $813,000,000 for High Energy Physics. The Committee questions the increased investment in Large Hadron Collider [LHC] support when the timing of the restart of the LHC is in doubt. The Committee urges the Office of Science and the LHC managers to improve communication on the status of the LHC.

NUCLEAR PHYSICS

The Committee recommends $540,000,000 for Nuclear Physics. Within the funds provided, $17,500,000 is for nuclear medicine medical application research. The Committee emphasizes its commitment to nuclear medicine medical application research at the Department of Energy. All of the added funds must be awarded competitively in one or more solicitation that includes all sources—universities, the private sector, and Government laboratories. Funding for nuclear medicine application research was previously within the Biological and Environmental Research program.

BIOLOGICAL AND ENVIRONMENTAL RESEARCH

The Committee recommends $604,182,000 for Biological and Environmental Research. The Committee recognizes the international communities' reliance on the NNSA laboratories expertise in climate change modeling and continues to believe the NNSA laboratories are well equipped to develop and deploy a national system for science-based stewardship that combines advanced modeling, multi-scale monitoring, and impact analysis tools. These laboratories, with their experience in nuclear weapons nonproliferation and their unique capabilities across a wide range of technical resources are able to make a significant contribution in the development and implementation of a comprehensive climate research strategy. The Committee directs the Office of Science to continue to work closely with the NNSA laboratories on climate change modeling.

BASIC ENERGY SCIENCES

The Committee recommends $1,653,500,000 for Basic Energy Sciences. Of these funds $154,240,000 is provided for construction activities as requested in the budget. The remaining $1,499,260,000 is for research. The Committee does not accept the proposed new break out of subaccounts within Basic Energy Sciences as proposed by the budget.

Within the research funds provided $35,000,000 is for the Experimental Program to Stimulate Competitive Research [EPSCoR].

The EPSCoR program is currently funding energy research that will help reduce our dependence on foreign oil. EPSCoR States have significant energy resources, contain or are near national laboratories and already undertake research in areas of importance to the Department and Nation. In fact, 6 of the top 10 energy-producing States are EPSCoR States. In order to keep up with the increased national focus on energy, the Committee recommends that the limit of one Implementation Grant per EPSCoR State be removed and the cap on the maximum allowable award be increased to $2,500,000.

Within the funding provided, $15,000,000 is provided to develop a second target station at the Spallation Neutron Source. The Committee strongly encourages the Office of Science to fully fund all major items of equipment requested in the budget and provide full funding of facility operations within this account.

ADVANCED SCIENTIFIC COMPUTING RESEARCH

The Committee recommends $399,000,000 for Advanced Scientific Computing Research. The Committee expects the Office of Science to continue to support joint research with the NNSA laboratories through the Institute for Advanced Architecture and Advanced Algorithms. Within the available funds, $5,000,000 shall be provided to collaborate in a joint program to enhance the production of unconventional fossil energy using advanced simulation and visualization.

FUSION ENERGY SCIENCES

The Committee recommends $416,000,000 for Fusion Energy Sciences.

SCIENCE LABORATORIES INFRASTRUCTURE

The Committee recommends $133,600,000 to support infrastructure activities, the same as the budget request.

SAFEGUARDS AND SECURITY

The Committee recommends $83,000,000 for Safeguards and Security activities, the same as the budget request. The program provides funding for physical security, information protection, and cyber security for the national laboratories and facilities of the Office of Science.

SCIENCE PROGRAM DIRECTION

The Committee recommends $194,722,000 for the Office of Science Program Direction. The reduction from the budget request reflects the Committee's primary continued concern about the proposed large increase for field office personnel. The Committee supports the $8,916,000 for the Office of Science and Technical Information.

SCIENCE WORKFORCE DEVELOPMENT

These initiatives support the mission of the Department's Workforce Development for Teachers and Scientists program. The Committee recommends $20,678,000, the same as the budget request.

Congressionally Directed Spending Items.—The Committee includes $41,150,000 for the following list of projects that provide for research, development, and demonstration of science technologies or programs. The Committee reminds recipients that statutory cost sharing requirements may apply to these projects.

CONGRESSIONALLY DIRECTED SCIENCE PROJECTS

Project title	Amount	Requestor
Advanced Manufacturing and Engineering Equipment	$1,000,000	Senator Lugar
Alaska Climate Center	1,000,000	Senator Murkowski
Antibodies Research	3,000,000	Senators Dorgan, Conrad
Carbon Nanotube Technology Center [CANTEC]	1,000,000	Senator Inhofe
Center for Advanced Bio-Based Binders and Pollution Reduction Technologies at the University of Northern Iowa.	950,000	Senator Grassley
Center for Diagnostic Nanosystems	3,000,000	Senator Byrd
Center of Excellence and Hazardous Materials	750,000	Senators Bingaman, Tom Udall
Clean Energy Infrastructure Educational Initiative	500,000	Senator Brown
Climate Model Evaluation Program	1,800,000	Senator Shelby
Computing Capability	5,000,000	Senators Dorgan, Conrad
Development of Ultrafiltration Membrane-Separation Technology for Energy-Efficient Water Treatment and Desalination Process.	800,000	Senator Reid
Enhancement for the Intermountain Center for River Restoration and Rehabilitation	600,000	Senator Bennett
Environmental Quality Monitoring and Analysis	500,000	Senator Durbin
Fuel Cell Research, Brown University, RI	1,500,000	Senators Reed, Whitehouse
Functional MRI Research	1,200,000	Senator Leahy
Idaho Accelerator Center Production of Medical Isotopes	1,500,000	Senators Crapo, Risch
Kansas University Cancer Research Equipment	4,000,000	Senators Brownback, Roberts
Marine Systems Energy/Environmental Sustainability Research	300,000	Senators Kennedy, Kerry
Martin County Microfiber Hydrogen Fuel Cell Technology Development	1,000,000	Senators Burr, Hagen
Material Science Smart Coatings	500,000	Senator Ben Nelson
Nanotechnology Initiative	750,000	Senators Dodd, Lieberman
Nevada Water Resources Data, Modeling, and Visualization Center [CAVE]	500,000	Senator Reid
Performance Assessment Institute	1,000,000	Senator Reid
Pioneer Valley Life Science Institute Translational Biomedical Research	400,000	Senators Kennedy, Kerry
Renovation and Development of the LSU Nuclear Science Building	1,000,000	Senators Landrieu, Vitter
RNAI Research	300,000	Senators Kennedy, Kerry
Science Center Equipment and Energy Efficient LEED Technology	900,000	Senator Bennett
Smart Grid Communications Security Project	1,000,000	Senator Udall, Mark
SUU Science Center Energy Efficiency Modernization and Enhancement Project	1,000,000	Senator Bennett
Targeted Radiotherapy for Melanoma	300,000	Senators Kennedy, Kerry
Technology Transfer and Commercialization of Technologies at DOE Laboratories	750,000	Senator Bingaman
The New School Green Building	1,000,000	Senators Schumer, Gillibrand
USD Catalysis Group for Alternative Energy	1,100,000	Senator Johnson
Yttrium–90 Microspheres Research	1,250,000	Senator Murray

West Valley Demonstration Project	65,500	58,074	65,500	.....	+7,426
Emergency appropriation (Public Law 111–5)	73,875	.....	.....	−73,875	.....
AARA Non-defense program direction (emergency appropriation, Public Law 111–5)	2,415	.....	.....	−2,415	.....
ARRA Non-defense unallocated (emergency appropriation, Public Law 111–5)	1,830	.....	.....	−1,830	.....
Use of Prior year balances	−653	.....	.....	+653	.....
Congressionally directed projects	4,757	.....	.....	−4,757	.....
TOTAL, NON-DEFENSE ENVIRONMENTAL CLEANUP	744,819	237,517	259,829	−484,990	+22,312
Appropriations	(261,819)	(237,517)	(259,829)	(−1,990)	(+22,312)
Emergency appropriations	(483,000)	.....	.....	(−483,000)	.....
URANIUM ENRICHMENT DECONTAMINATION AND DECOMMISSIONING FUND					
Decontamination and decommissioning	525,503	559,377	588,322	+62,819	+28,945
Uranium/thorium reimbursement	10,000	.....	.....	−10,000	.....
Emergency appropriations (Public Law 111–5):					
Uranium/thorium reimbursement	68,950	.....	.....	−68,950	.....
ARRA Oak Ridge	118,200	.....	.....	−118,200	.....
AARA Paducah	78,800	.....	.....	−78,800	.....
ARRA Portsmouth	118,200	.....	.....	−118,200	.....
ARRA program direction	1,950	.....	.....	−1,950	.....
ARRA unallocated	3,900	.....	.....	−3,900	.....
Offsetting collections	.....	−200,000	.....	.....	+200,000
TOTAL, UED&D FUND/URANIUM INVENTORY CLEANUP	925,503	359,377	588,322	−337,181	+228,945
SCIENCE					
High energy physics:					
Proton accelerator-based physics	410,343	442,988	436,988	+26,645	−6,000
Emergency appropriation, Public Law 111–5	107,990	.....	.....	−107,990	.....
Electron accelerator-based physics	48,772	26,420	26,420	−22,352	.....
Emergency appropriation, Public Law 111–5	1,400	.....	.....	−1,400	.....
Non-accelerator physics	86,482	99,321	99,321	+12,839	.....
Emergency appropriation, Public Law 111–5	4,445	.....	.....	−4,445	.....
Theoretical physics	63,036	67,240	67,240	+4,204	.....
Emergency appropriation, Public Law 111–5	5,975	.....	.....	−5,975	.....
Advanced technology R&D	187,093	183,031	183,031	−4,062	.....
Emergency appropriation, Public Law 111–5	112,580	.....	.....	−112,580	.....
Total, High energy physics	1,028,116	819,000	813,000	−215,116	−6,000

DEPARTMENT OF ENERGY—Continued

[In thousands of dollars]

	Enacted	Budget estimate	Committee recommendation	Committee recommendation compared to—	
				Enacted	Budget estimate
Nuclear physics	481,019	530,000	518,000	+36,981	−12,000
Emergency appropriation, Public Law 111–5	89,800			−89,800	
Construction:					
07–SC–02 Electron beam ion source Brookhaven National Laboratory, NY	2,438			−2,438	
06–SC–01 Project engineering and design [PED] 12 GeV continuous electron beam accelerator facility upgrade, Thomas Jefferson National Accelerator facility (was project 07–SC–001), Newport News, VA	28,623	22,000	22,000	−6,623	
Emergency appropriation, Public Law 111–5	65,000			−65,000	
Total, Nuclear physics	666,880	552,000	540,000	−126,880	−12,000
Biological and environmental research:					
Biological research	423,613			−423,613	
Emergency appropriation, Public Law 111–5	100,793			−100,793	
Climate change research	177,927			−177,927	
Emergency appropriation, Public Law 111–5	64,860			−64,860	
Biological systems science		318,476	318,476	+318,476	
Climate and environmental sciences		285,706	285,706	+285,706	
Total, Biological and environmental research	767,193	604,182	604,182	−163,011	
Basic energy sciences:					
Research:					
Materials sciences and engineering research	1,129,391	381,112	1,172,903	+43,512	+791,791
Emergency appropriation, Public Law 111–5	236,798			−236,798	
Chemical sciences, geosciences, and energy:					
Emergency appropriation, Public Law 111–5	154,062			−154,062	
Biosciences	297,113	338,357	326,357	+29,244	−12,000
Scientific user facilities		811,791			−811,791
Subtotal, Research	1,817,364	1,531,260	1,499,260	−318,104	−32,000
Construction:					
08–SC–01 Advanced light source [ALS] user support building, LBNL, CA	11,500			−11,500	

Emergency appropriation, Public Law 111–5	14,546			−14,546	
08–SC–11 Photon ultrafast laser science and engineering [PULSE] building renovation, SLAC, CA	3,728			−3,728	
07–SC–06 Project engineering and design [PED]:					
National Synchrotron light source II [NSLS–II]	93,273	139,000	139,000	+45,727	
Emergency appropriation, Public Law 111–5	150,000			−150,000	
05–R–320 LINAC coherent light source [LCLS]	36,967	15,240	15,240	−21,727	
Subtotal, Construction	310,014	154,240	154,240	−155,774	
Total, Basic energy sciences	2,127,378	1,685,500	1,653,500	−473,878	−32,000
Advanced scientific computing research	368,820	409,000	399,000	+30,180	−10,000
Emergency appropriation, Public Law 111–5	157,110			−157,110	
Fusion energy sciences program	402,550	421,000	416,000	+13,450	−5,000
Emergency appropriation, Public Law 111–5	91,023			−91,023	
Science laboratories infrastructure:					
Laboratories facilities support:					
Infrastructure support:					
Payment in lieu of taxes	1,385	1,385	1,385		
Excess facilities disposal	24,844			−24,844	
Emergency appropriation, Public Law 111–5	14,301			−14,301	
Oak Ridge landlord	5,079	5,214	5,214	+135	
General plant projects (emergency appropriations Public Law 111–5)	89,572			−89,572	
Subtotal, Infrastructure support	135,181	6,599	6,599	−128,582	
Construction:					
10–SC–70 Research support building and infrastructure modernization, SLAC		8,900	8,900	+8,900	
10–SC–71 Energy sciences building, ANL		10,000	10,000	+10,000	
10–SC–72 Renovate science laboratory, Phase II, BNL		7,000	7,000	+7,000	
09–SC–72 Seismic life-safety, modernization and replacement of general purpose buildings Phase 2, PED/Construction, LBNL	12,495	34,027	34,027	+21,532	
Emergency appropriation, Public Law 111–5	15,000			−15,000	
09–SC–73, Interdisciplinary science building Phase 1, PED, BNL	8,240	39,387	39,387	+31,147	
Emergency appropriation, Public Law 111–5	18,673			−18,673	
09–SC–74, Technology and engineering development facilities PED, TJNAF	3,700	27,687	27,687	+23,987	
08–SC–71 Modernization of laboratory facilities PED, ORNL	25,103			−25,103	
Emergency appropriation, Public Law 111–5	60,568			−60,568	
07–SC–05 Physical science facilities, PNNL	52,775			−52,775	

[In thousands of dollars]

	Enacted	Budget estimate	Committee recommendation	Committee recommendation compared to—	
				Enacted	Budget estimate
03–SC–001 Science laboratories infrastructure:					
MEL–001 Multiprogram energy laboratory infrastructure projects, various locations	11,759			−11,759	
Subtotal, Construction	208,313	127,001	127,001	−81,312	
Total, Science laboratories infrastructure	343,494	133,600	133,600	−209,894	
Safeguards and security	80,603	83,000	83,000	+2,397	
Science program direction:					
Headquarters	75,525	86,606	80,606	+5,081	−6,000
Office of Science and Technical Information	8,916	8,916	8,916		
Emergency appropriation, Public Law 111–5	1,600			−1,600	
Field offices	102,254	118,200	105,200	+2,946	−13,000
Total, Science program direction	188,295	213,722	194,722	+6,427	−19,000
Workforce development for teachers and scientists	13,583	20,678	20,678	+7,095	
Emergency appropriation, Public Law 111–5	12,500			−12,500	
Advanced Research Projects Agency—Energy [ARPA–E]	15,000			−15,000	
Congressionally directed projects	93,687		41,150	−52,537	+41,150
Small business innovation research [SBIR]:					
Emergency appropriation, Public Law 111–5	19,004			−19,004	
Subtotal, SCIENCE	6,375,236	4,941,682	4,898,832	−1,476,404	−42,850
Use of prior year balances	−15,000			+15,000	
Unallocated recovery act funding (Emergency appropriation, Public Law 111–5)	12,400			−12,400	
TOTAL, SCIENCE	6,372,636	4,941,682	4,898,832	−1,473,804	−42,850
Appropriations	(4,772,636)	(4,941,682)	(4,898,832)	(+126,196)	(−42,850)
Emergency appropriations	(1,600,000)			(−1,600,000)	

CONGRESSIONALLY DIRECTED SPENDING ITEMS—Continued

Agency	Account	Project title	Funding	Member
Department of Energy	Fossil Energy	Long Term Environmental and Economic Impacts of the Development of a Coal Liquefaction Sector in China (WV).	$1,250,000	Senator Byrd
Department of Energy	Fossil Energy	Montana ICTL Demonstration (MT)	$1,250,000	Senator Baucus
Department of Energy	Fossil Energy	National Center for Hydrogen Technology (ND)	$3,000,000	Senators Dorgan, Conrad
Department of Energy	Fossil Energy	Shale Oil Upgrading Utilizing Ionic Membranes (UT)	$1,500,000	Senator Bennett
Department of Energy	Fossil Energy	Shallow Carbon Sequestration Pilot Demonstration (MO)	$2,400,000	Senator Bond
Department of Energy	Fossil Energy	Utah Center for Ultra-Clean Coal Utilization and Heavy Oil Research (UT)	$8,000,000	Senator Bennett
Department of Energy	Fossil Energy	Utah Coal and Biomass to Fuel Pilot Plant	$2,500,000	Senator Bennett
Department of Energy	Nuclear Energy	Nuclear Fabrication Consortium (OH)	$2,000,000	Senator Voinovich
Department of Energy	Office of Science	Advanced Manufacturing and Engineering Equipment (IN)	$1,000,000	Senator Lugar
Department of Energy	Office of Science	Alaska Climate Center (AK)	$1,000,000	Senator Murkowski
Department of Energy	Office of Science	Antibodies Research (ND)	$3,000,000	Senators Dorgan, Conrad
Department of Energy	Office of Science	Carbon Nanotube Technology Center [CANTEC] (OK)	$1,000,000	Senator Inhofe
Department of Energy	Office of Science	Center for Advanced Bio-Based Binders and Pollution Reduction Technologies at the University of Northern Iowa (IA).	$950,000	Senators Harkin, Grassley
Department of Energy	Office of Science	Center for Diagnostic Nanosystems (WV)	$3,000,000	Senator Byrd
Department of Energy	Office of Science	Center of Excellence and Hazardous Materials (NM)	$750,000	Senators Bingaman, Tom Udall
Department of Energy	Office of Science	Clean Energy Infrastructure Educational Initiative (OH)	$500,000	Senator Brown
Department of Energy	Office of Science	Climate Model Evaluation Program (AL)	$1,800,000	Senator Shelby
Department of Energy	Office of Science	Computing Capability (ND)	$5,000,000	Senators Dorgan, Conrad
Department of Energy	Office of Science	Development of Ultrafiltration Membrane-Separation Technology for Energy-Efficient Water Treatment and Desalination Process (NV).	$800,000	Senator Reid
Department of Energy	Office of Science	Enhancement for the Intermountain Center for River Restoration and Rehabilitation (UT).	$600,000	Senator Bennett
Department of Energy	Office of Science	Environmental Quality Monitoring and Analysis (IL)	$500,000	Senator Durbin
Department of Energy	Office of Science	Fuel Cell Research, Brown University, RI (RI)	$1,500,000	Senators Reed, Whitehouse
Department of Energy	Office of Science	Functional MRI Research (VT)	$1,200,000	Senator Leahy
Department of Energy	Office of Science	Idaho Accelerator Center Production of Medical Isotopes (ID)	$1,500,000	Senators Crapo, Risch
Department of Energy	Office of Science	Kansas University Cancer Research Equipment (KS)	$4,000,000	Senators Brownback, Roberts
Department of Energy	Office of Science	Marine Systems Energy/Environmental Sustainability Research (MA)	$300,000	Senators Kennedy, Kerry
Department of Energy	Office of Science	Martin County Microfiber Hydrogen Fuel Cell Technology Development (NC)	$1,000,000	Senators Burr, Hagen
Department of Energy	Office of Science	Material Science Smart Coatings (NE)	$500,000	Senator Ben Nelson
Department of Energy	Office of Science	Nanotechnology Initiative (CT)	$750,000	Senators Dodd, Lieberman
Department of Energy	Office of Science	Nevada Water Resources Data, Modeling, and Visualization Center [CAVE] (NV).	$500,000	Senator Reid
Department of Energy	Office of Science	Performance Assessment Institute (NV)	$1,000,000	Senator Reid

Department of Energy	Office of Science	Pioneer Valley Life Science Institute Translational Biomedical Research (MA)	$400,000	Senators Kennedy, Kerry
Department of Energy	Office of Science	Renovation and Development of the LSU Nuclear Science Building (LA)	$1,000,000	Senators Landrieu, Vitter
Department of Energy	Office of Science	RNAI Research (MA)	$300,000	Senators Kennedy, Kerry
Department of Energy	Office of Science	Science Center Equipment and Energy Efficient LEED Technology (UT)	$900,000	Senator Bennett
Department of Energy	Office of Science	Smart Grid Communications Security Project (CO)	$1,000,000	Senator Mark Udall
Department of Energy	Office of Science	SUU Science Center Energy Efficiency Modernization and Enhancement Project (UT).	$1,000,000	Senator Bennett
Department of Energy	Office of Science	Targeted Radiotherapy for Melanoma (MA)	$300,000	Senators Kennedy, Kerry
Department of Energy	Office of Science	Technology Transfer & Commercialization of Technologies at DOE Laboratories. (NM).	$750,000	Senator Bingaman
Department of Energy	Office of Science	The New School Green Building (NY)	$1,000,000	Senators Schumer, Gillibrand
Department of Energy	Office of Science	USD Catalysis Group for Alternative Energy (SD)	$1,100,000	Senator Johnson
Department of Energy	Office of Science	Yttrium-90 Microspheres Research (WA)	$1,250,000	Senator Murray
Department of Energy	Other Defense Activities	Burlington Atomic Energy Commission Plant [BAECP] and Ames Laboratory Former Workers Medical Surveillance Programs [FWP] (IA).	$1,000,000	Senator Harkin
Department of Energy	Other Defense Activities	Medical Monitoring at Paducah, KY, Portsmouth, OH, and Oak Ridge, TN (KY, OH, TN).	$1,000,000	Senator McConnell

PRESIDENTIALLY DIRECTED SPENDING ITEMS

Agency	Account	Project title	Funding	Member
Corps of Engineers	Construction, General	AIWW, BRIDGES AT DEEP CREEK, VA	.....	The President
Corps of Engineers	Construction, General	ALTON TO GALE LEVEE DISTRICT, IL & MO (DEF CORR)	$300,000	The President
Corps of Engineers	Construction, General	AMERICAN RIVER WATERSHED (COMMON FEATURES), CA	$6,700,000	The President
Corps of Engineers	Construction, General	AMERICAN RIVER WATERSHED (FOLSOM DAM MODIFICATIONS), CA	$66,700,000	The President
Corps of Engineers	Construction, General	AMERICAN RIVER WATERSHED (FOLSOM DAM RAISE), CA	$600,000	The President
Corps of Engineers	Construction, General	ANTELOPE CREEK, NE	$5,697,000	The President
Corps of Engineers	Construction, General	ATLANTIC COAST OF NYC, ROCKAWAY INLET TO NORTON POINT, NY	$3,000,000	The President
Corps of Engineers	Construction, General	BLUE RIVER CHANNEL, KANSAS CITY, MO	$5,600,000	The President
Corps of Engineers	Construction, General	BLUESTONE LAKE, WV	$86,700,000	The President
Corps of Engineers	Construction, General	BRAYS BAYOU, HOUSTON, TX	$5,300,000	The President
Corps of Engineers	Construction, General	CANTON LAKE, OK (DAM SAFETY)	$24,250,000	The President
Corps of Engineers	Construction, General	CAROLINA BEACH AND VICINITY, NC	$1,500,000	The President
Corps of Engineers	Construction, General	CEDAR HAMMOCK, WARES CREEK, FL	$5,565,000	The President
Corps of Engineers	Construction, General	CENTER HILL DAM (SEEPAGE CONTROL), TN	$56,000,000	The President
Corps of Engineers	Construction, General	CHAIN OF ROCKS CANAL, MISSISSIPPI RIVER, IL (DEF CORR)	$6,500,000	The President
Corps of Engineers	Construction, General	CHESTERFIELD, MO	$3,331,000	The President
Corps of Engineers	Construction, General	CHICAGO SANITARY AND SHIP CANAL, DISPERSAL BARRIER, IL	$5,000,000	The President
Corps of Engineers	Construction, General	CHICKAMAUGA LOCK, TENNESSEE RIVER, TN	$1,000,000	The President