

One Hundred Eleventh Congress  
of the  
United States of America

AT THE FIRST SESSION

*Begun and held at the City of Washington on Tuesday,  
the sixth day of January, two thousand and nine*

An Act

Making omnibus appropriations for the fiscal year ending September 30, 2009,  
and for other purposes.

*Be it enacted by the Senate and House of Representatives of  
the United States of America in Congress assembled,*

**SECTION 1. SHORT TITLE.**

This Act may be cited as the “Omnibus Appropriations Act,  
2009”.

**SEC. 2. TABLE OF CONTENTS.**

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H. R. 1105—98

DEPARTMENTAL ADMINISTRATION

(INCLUDING TRANSFER OF FUNDS)

For salaries and expenses of the Department of Energy necessary for departmental administration in carrying out the purposes of the Department of Energy Organization Act (42 U.S.C. 7101 et seq.), including the hire of passenger motor vehicles and official reception and representation expenses not to exceed \$30,000, \$272,643,000, to remain available until expended, plus such additional amounts as necessary to cover increases in the estimated amount of cost of work for others notwithstanding the provisions of the Anti-Deficiency Act (31 U.S.C. 1511 et seq.): *Provided*, That such increases in cost of work are offset by revenue increases of the same or greater amount, to remain available until expended: *Provided further*, That moneys received by the Department for miscellaneous revenues estimated to total \$117,317,000 in fiscal year 2009 may be retained and used for operating expenses within this account, and may remain available until expended, as authorized by section 201 of Public Law 95-238, notwithstanding the provisions of 31 U.S.C. 3302: *Provided further*, That the sum herein appropriated shall be reduced by the amount of miscellaneous revenues received during 2009, and any related appropriated receipt account balances remaining from prior years' miscellaneous revenues, so as to result in a final fiscal year 2009 appropriation from the general fund estimated at not more than \$155,326,000.

OFFICE OF THE INSPECTOR GENERAL

For necessary expenses of the Office of the Inspector General in carrying out the provisions of the Inspector General Act of 1978, as amended, \$51,927,000, to remain available until expended.

ATOMIC ENERGY DEFENSE ACTIVITIES

NATIONAL NUCLEAR SECURITY ADMINISTRATION

WEAPONS ACTIVITIES

For Department of Energy expenses, including the purchase, construction, and acquisition of plant and capital equipment and other incidental expenses necessary for atomic energy defense weapons activities in carrying out the purposes of the Department of Energy Organization Act (42 U.S.C. 7101 et seq.), including the acquisition or condemnation of any real property or any facility or for plant or facility acquisition, construction, or expansion, the purchase of not to exceed two passenger motor vehicles, and one ambulance; \$6,380,000,000, to remain available until expended: *Provided*, That \$19,300,000 is authorized to be appropriated for the 09-D-007 LANSCE Refurbishment, PED, Los Alamos National Laboratory, Los Alamos, New Mexico: *Provided further*, That, of the amount appropriated in this paragraph, \$22,836,000 shall be used for projects specified in the table that appears under the heading "Congressionally Directed Weapons Activities Projects" in the text and table under this heading in the explanatory statement described in section 4 (in the matter preceding division A of this consolidated Act).

DEFENSE NUCLEAR NONPROLIFERATION

For Department of Energy expenses, including the purchase, construction, and acquisition of plant and capital equipment and other incidental expenses necessary for defense nuclear nonproliferation activities, in carrying out the purposes of the Department of Energy Organization Act (42 U.S.C. 7101 et seq.), including the acquisition or condemnation of any real property or any facility or for plant or facility acquisition, construction, or expansion, and the purchase of not to exceed one passenger motor vehicle for replacement only, \$1,482,350,000, to remain available until expended: *Provided*, That, of the amount appropriated in this paragraph, \$1,903,000 shall be used for projects specified under the heading “Congressionally Directed Defense Nuclear Nonproliferation Projects” in the text and table under this heading in the explanatory statement described in section 4 (in the matter preceding division A of this consolidated Act).

NAVAL REACTORS

For Department of Energy expenses necessary for naval reactors activities to carry out the Department of Energy Organization Act (42 U.S.C. 7101 et seq.), including the acquisition (by purchase, condemnation, construction, or otherwise) of real property, plant, and capital equipment, facilities, and facility expansion, \$828,054,000, to remain available until expended.

OFFICE OF THE ADMINISTRATOR

For necessary expenses of the Office of the Administrator in the National Nuclear Security Administration, including official reception and representation expenses not to exceed \$12,000, \$439,190,000, to remain available until expended: *Provided*, That, of the amount appropriated in this paragraph, \$23,311,750 shall be used for the projects specified in the table that appears under the heading “Congressionally Directed Office of the Administrator (NNSA) Projects” in the text and table under this heading in the explanatory statement described in section 4 (in the matter preceding division A of this consolidated Act).

ENVIRONMENTAL AND OTHER DEFENSE ACTIVITIES

DEFENSE ENVIRONMENTAL CLEANUP

(INCLUDING TRANSFER OF FUNDS)

For Department of Energy expenses, including the purchase, construction, and acquisition of plant and capital equipment and other expenses necessary for atomic energy defense environmental cleanup activities in carrying out the purposes of the Department of Energy Organization Act (42 U.S.C. 7101 et seq.), including the acquisition or condemnation of any real property or any facility or for plant or facility acquisition, construction, or expansion, and the purchase of not to exceed four ambulances and three passenger motor vehicles for replacement only, \$5,657,250,000, to remain available until expended, of which \$463,000,000 shall be transferred to the “Uranium Enrichment Decontamination and Decommissioning Fund”: *Provided*, That, of the amount appropriated in this

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**[House Appropriations Committee Print]**

**Omnibus Appropriations Act, 2009**  
**(H.R. 1105; Public Law 111-8)**

**DIVISION C—ENERGY AND WATER DEVELOP-  
MENT AND RELATED AGENCIES APPRO-  
PRIATIONS ACT, 2009**

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managed by the Office of Engineering and Construction Management.

*Office of Management.*—The bill provides \$67,790,000 for the Office of Management, of which \$790,000 is to accommodate the transfer of the Office of Cost Analysis staff.

*Office of Indian Energy Policy and Programs.*—The bill provides \$1,500,000 to establish an Office of Indian Energy Policy and Programs, as authorized in section 502 of the Energy Policy Act of 2005.

#### OFFICE OF THE INSPECTOR GENERAL

The bill provides \$51,927,000 for the Office of the Inspector General.

#### ATOMIC ENERGY DEFENSE ACTIVITIES

##### NATIONAL NUCLEAR SECURITY ADMINISTRATION

The National Nuclear Security Administration (NNSA), a semi-autonomous agency within the Department of Energy, manages the Nation's nuclear weapons programs, nuclear nonproliferation programs, and naval reactors activities.

The bill provides \$9,129,594,000 for the National Nuclear Security Administration. The bill makes funds available until expended.

#### WEAPONS ACTIVITIES

(INCLUDING TRANSFER OF FUNDS)

The bill provides \$6,380,000,000 for Weapons Activities.

*U.S. Nuclear Weapons Strategy for the 21st Century.*—In the future, if the Administration chooses to pursue a new warhead design, the Administration must first: 1) develop a 21st Century nuclear deterrent strategy sharply focused on today's and tomorrow's threats, and capable of serving national security needs; 2) determine the size and nature of the nuclear stockpile sufficient to serve that strategy; and 3) determine the size, cost, and nature of the nuclear weapons complex necessary to support the future stockpile and sustain the nuclear laboratories and scientific capabilities.

*Reprogramming authority.*—The Department is provided limited reprogramming authority within the Weapons Activities account without prior approval from the Committees on Appropriations. The reprogramming control levels shall be as follows: subprograms within Directed Stockpile Work, Life Extension Programs, Stockpile Systems, Warhead Dismantlement, and Stockpile Services. Additional reprogramming control levels shall be as follows: Science Campaigns, Engineering Campaigns, Inertial Confinement Fusion Ignition and High Yield Campaigns, Advanced Simulation and Computing Campaigns, Readiness Campaigns, and Readiness in Technical Base and Facilities (RTBF). The Department is not provided reprogramming authority between site allocations for Readiness in Technical Base and Facilities Operations of Facilities. In addition, funding of not more than \$5,000,000 may be transferred between each of these categories and each construction project, with the exception of the RTBF site allocations, subject to the fol-

lowing limitations: only one transfer may be made to or from any program or project; the transfer must be necessary to address a risk to health, safety or the environment or achieve cost savings; and funds may not be used for an item for which Congress has specifically denied funds or for a new program or project that has not been authorized by Congress.

The Department must notify Congress within 15 days of the use of this reprogramming authority. Transfers during the fiscal year that would result in increases or decreases in excess of \$5,000,000 or that would exceed the limitations outlined in the previous paragraph require prior notification of and approval by the Committees on Appropriations.

The Committees on Appropriations support Los Alamos National Laboratory and Sandia National Laboratories naming laboratory facilities at their respective laboratories.

#### DIRECTED STOCKPILE WORK

The bill provides \$1,590,152,000 for Directed Stockpile Work.

*Life Extension Program.*—The bill provides \$205,043,000 for Life Extension Program activities.

*Stockpile Systems.*—The bill provides \$328,521,000 for Stockpile Systems activities.

*Reliable Replacement Warhead (RRW).*—The bill provides no funding for the Reliable Replacement Warhead.

*Weapons Dismantlement and Disposition.*—The bill provides \$190,205,000 for Weapons Dismantlement and Disposition. Within available funds, the bill provides an additional \$22,000,000 toward expanding operations of the AIREs line to ensure there is adequate feedstock available to support MOX operations.

*Stockpile Services.*—The bill provides \$866,383,000 for Stockpile Services. The budget request for Pit Manufacturing included two elements, Pit Manufacturing at \$145,269,000 and Pit Manufacturing Capability at \$53,560,000. These two functions were not well defined or delineated. In lieu of this request, the bill provides a single \$155,269,000 appropriation for Plutonium Capability.

#### CAMPAIGNS

The bill provides \$1,619,186,000 for Campaigns. This includes \$2,100,000 for the University Research Program in Robotics.

*Science Campaigns.*—The bill provides \$316,690,000 for Science Campaigns. This includes \$80,181,000 for Primary Assessment Technologies, which in turn includes \$8,000,000 to support subcritical experiments, fielding and diagnostics of Powder Gun, JASPER gas gun, the Borolo experiment, and the ongoing series of Phoenix experiments.

*Engineering Campaign.*—The bill provides \$150,000,000 for the Engineering Campaign. The Committees are aware of the advantages of a modern design and strongly support improved surety. Within this Campaign, the bill therefore provides \$46,112,000 for Enhanced Surety, non-RRW.

*Inertial Confinement Fusion Ignition and High Yield.*—The bill provides \$436,915,000 for the Inertial Confinement Fusion and High Yield Campaign, including \$203,282,000 for Facility Oper-

ations and Target Production of which \$13,310,000 above the request is for National Ignition Facility operations and target production, and \$15,000,000 above the request is to support single shift operations on the Z machine and to explore advanced concepts including \$2,000,000 for linear transformer driver concepts.

*Advanced Simulation and Computing.*—The bill provides \$556,125,000 for Advanced Simulation and Computing, including \$15,000,000 to develop the new Zia Platform. The budget submitted by NNSA has a striking lack of detail regarding the NNSA's computing strategy, acquisition plan, and on what basis computing time will be allocated among the national labs. This raises the concern that the acquisition strategy for new platforms will not fit within the available budget. As computing is an essential tool in stewardship, the NNSA is directed to provide a written report addressing the following issues: 1) identify how computing capability at each of the labs will specifically contribute to stockpile stewardship goals, and on what basis computing time will be allocated to achieve the goal of a balanced program among the labs; 2) explain the NNSA's acquisition strategy for capacity and capability of machines at each of the labs and how it will fit within the existing budget constraints; and 3) identify the technical challenges facing the program and a strategy to resolve them. This report shall have the benefit of independent review, and be submitted to the House and Senate Appropriations Committees within 6 months after enactment of this Act.

*Readiness Campaign.*—The bill provides \$160,620,000 for the Readiness Campaign.

#### READINESS IN TECHNICAL BASE AND FACILITIES

The bill provides \$1,674,406,000 for Readiness in Technical Base and Facilities (RTBF). The Secretary of Energy is directed to report to Congress, within 90 days of enactment of this Act, on all Category I Special Nuclear Material at Superblock that can be readily transferred to the Device Assembly Facility at the Nevada Test Site and/or Pantex for interim storage consistent with mission need. The National Nuclear Security Administration is directed to provide the Appropriations Committees of the House and Senate, within 120 days of enactment of this Act, with a report that contains a schedule and budget for the movement of the material identified for interim storage consistent with mission needs.

*Operations of Facilities.*—The bill provides \$1,163,331,000 for RTBF Operations of Facilities.

*Program Readiness.*—The bill provides \$71,626,000 for Program Readiness.

*Material Recycling and Recovery.*—The bill provides \$70,334,000 for Material Recycling and Recovery.

*Containers.*—The bill provides \$22,696,000 for Containers.

*Storage.*—The bill provides \$31,951,000 for Storage. Of the funds provided, not less than \$19,428,000 is made available for Y-12.

*Construction.*—The bill provides \$314,468,000 for RTBF Construction, including \$19,300,000 for Project 09-D-007, LANSCE Reinvestment Project. Within these funds, the bill provides \$6,100,000 for 08-D-806 Ion Beam Laboratory. NNSA is directed to apply all available operating and construction carryover balances

from the MESA project to the Ion Beam Laboratory construction project in order to complete this project. Within these funds, the bill provides \$93,276,170 for Project 06-D-140-05, PED, Uranium Processing Facility.

SECURE TRANSPORTATION ASSET

The bill provides \$214,439,000 for Secure Transportation Asset.

NUCLEAR WEAPONS INCIDENT RESPONSE

The bill provides \$215,278,000 for Nuclear Weapons Incident Response.

FACILITIES AND INFRASTRUCTURE RECAPITALIZATION

The bill provides \$147,449,000 for Facilities and Infrastructure Recapitalization.

ENVIRONMENTAL PROJECTS AND OPERATIONS

The bill provides \$38,596,000 for Environmental Projects and Operations.

SAFEGUARDS AND SECURITY

The bill provides \$856,494,000 for Safeguards and Security. Of the funds provided, \$165,998,000 is made available for Y-12. *Congressionally directed projects.*—The bill provides \$22,836,000 for congressionally directed projects.

**CONGRESSIONALLY DIRECTED WEAPONS ACTIVITIES PROJECTS**

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**PROJECT**

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ADVANCED ENGINEERING ENVIRONMENT FOR SANDIA NATIONAL LAB, CA. (MA)	\$1,427,250
ARROWHEAD CENTER (NM)	\$951,500
CENTER FOR COMPUTATIONAL SIMULATION AND VISUALIZATION (IN)	\$4,757,500
CYBER SECURITY - CIMTRAK - IN (IN)	\$951,500
DISTRIBUTED DATA DRIVEN TEST ENVIRONMENT (OH)	\$3,330,250
ELECTRONIC RECORD FOR WORKER SAFETY AND HEALTH (NV)	\$1,427,250
LABORATORY FOR ADVANCED LASER-TARGET INTERACTIONS (OH)	\$2,378,750
MATTER-RADIATION INTERACTIONS IN EXTREMES (MARIE) (NM)	\$951,500
MULTI-DISCIPLINED INTEGRATED COLLABORATIVE ENVIRONMENT (MDICE) (MO)	\$951,500
RENEWABLE ENERGY PLANNING (NV)	\$475,750
RESTORE MANHATTAN PROJECT SITES (NM)	\$475,750
SECURE ADVANCED SUPERCOMPUTING PLATFORM AT NEXTEDGE (OH)	\$3,806,000
TECHNICAL PRODUCT DATA INITIATIVE (OH)	\$951,500

## DEFENSE NUCLEAR NONPROLIFERATION

The bill provides \$1,482,350,000 for Defense Nuclear Nonproliferation.

The National Nuclear Security Administration is directed to be prepared to report to the Committees on Appropriations on the progress of the International Fuel Bank, including U.S. expenditures and foreign contributions.

## NONPROLIFERATION AND VERIFICATION RESEARCH AND DEVELOPMENT

The bill provides \$363,792,000 for Nonproliferation and Verification Research and Development. Within these funds, the bill provides: \$30,000,000 to support sustained, multiyear funding for detection research, including investments in simulation and data analysis; \$20,000,000 for improving nuclear forensics and attribution; \$10,000,000 for improving monitoring of very low yield explosions around the world; \$10,000,000 to support the Integrated University Program; and \$18,460,000 to continue construction of the Physical Science Facility at the Pacific Northwest National Laboratory.

The Department is directed to use not less than \$5,000,000 to competitively fund an integrated suite of research, technology development, and demonstration projects including infrasound, hydroacoustic, and seismic technologies for nuclear explosion monitoring.

Contracts awarded for nuclear detection under this bill are to be awarded on a basis of merit.

## NONPROLIFERATION AND INTERNATIONAL SECURITY

The bill provides \$150,000,000 for Nonproliferation and International Security. Within these funds, not more than \$20,000,000 is to support the Next Generation Safeguards Initiative and \$5,000,000 is for the Integrated University Program Cooperative Grants.

## INTERNATIONAL NUCLEAR MATERIALS PROTECTION AND COOPERATION

The bill provides \$400,000,000 for International Nuclear Materials Protection and Cooperation.

## GLOBAL THREAT REDUCTION INITIATIVE

The bill provides \$395,000,000 for the Global Threat Reduction Initiative. Within these funds, the bill provides not less than \$60,000,000 to accelerate the removal of proliferation-sensitive materials from around the world.

## FUNDING ADJUSTMENTS

The funding adjustments in Defense Nuclear Nonproliferation include the use of \$11,418,000 of prior year balances.

*Congressionally directed projects.*—The bill provides \$1,903,000 for congressionally directed projects.

**CONGRESSIONALLY DIRECTED DEFENSE NUCLEAR  
NONPROLIFERATION PROJECTS**

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**PROJECT**

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NUCLEAR SECURITY SCIENCE AND POLICY INSTITUTE (TX)

\$1,903,000

## NAVAL REACTORS

The bill provides \$828,054,000 for Naval Reactors.

## OFFICE OF THE ADMINISTRATOR

The bill provides \$439,190,000 for the Office of the Administrator. Within this funding: \$31,000,000 is available only for the NNSA contribution to the Department of Energy's contribution to minority-serving institutions, to be divided in rough parity between Hispanic Serving Institutions and Historically Black Colleges/Universities (HBCUs), and including \$3,300,000 for the Dr. Samuel P. Massie Chairs of Excellence; \$5,000,000 is available only to support the Educational Advancement HBCU Graduate Program, which shall include a National Conference for Potential Scholars and an endowment. Educational Advancement HBCU Graduate Program funds shall be used for scholarships to HBCU graduates pursuing a graduate program leading to a degree in the sciences within five years of graduation from the HBCU.

The Department is directed to transfer \$10,000,000 from the Office of the Administrator to the Non-Defense Environmental Cleanup account for cleanup efforts at Argonne National Lab.

The Administrator is directed to support the increase in Defense Nuclear Nonproliferation activities with sufficient resources to support federal travel requirements to support expanded nuclear nonproliferation activities.

*Congressionally directed projects.*—The bill provides \$23,311,750 for ~~congressionally directed projects.~~

**CONGRESSIONALLY DIRECTED OFFICE OF THE ADMINISTRATOR  
(NNSA) PROJECTS**

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**PROJECT**

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ACE PROGRAM AT MARICOPA COUNTY COMMUNITY COLLEGES (AZ)	\$951,500
CENTRAL STATE UNIVERSITY (OH)	\$1,427,250
EAA HBCU GRADUATE PROGRAM (PA)	\$4,757,500
HISTORICALLY BLACK COLLEGES AND UNIVERSITIES SCIENCE ENHANCEMENT PROGRAM (SC)	\$9,990,750
MARSHALL FUND, MINORITY ENERGY SCIENCE INITIATIVE (NC, NY, TX, MD)	\$2,854,500
MOREHOUSE COLLEGE MINORITY ENERGY SCIENCE RESEARCH AND EDUCATION INITIATIVE (GA)	\$1,903,000
WILBERFORCE UNIVERSITY (OH)	\$1,427,250

**ENERGY AND WATER DEVELOPMENT—Continued**

Agency	Account	Title	Amount	Requester(s)		
				House	Senate	Administration
Department of Energy	Science	SPECT IMAGING INSTRUMENTATION RESEARCH INITIATIVE (IL)	\$951,500	Davis, Danny K.		
Department of Energy	Science	ST. THOMAS UNIVERSITY U-CORTE (FL)	\$570,900	Diaz-Balart, Lincoln		
Department of Energy	Science	SUPERCAPACITORS (NY)	\$1,427,250		Schumer	
Department of Energy	Science	SUSTAINABLE BIOFUELS DEVELOPMENT CENTER (CO)	\$1,427,250		Salazar	
Department of Energy	Science	THE NATIONAL ENERGY POLICY INSTITUTE, UNIVERSITY OF TULSA (OK)	\$713,625	Sullivan, John	Inhofe	
Department of Energy	Science	ULTRA-DENSE PORPHYRIM-BASED CAPACITIVE MOLECULAR MEMORY FOR SUPERCOMPUTING (CO)	\$951,500	Tancredo, Thomas G.	Allard	
Department of Energy	Science	UMASS INTEGRATIVE SCIENCE BUILDING (MA)	\$1,903,000	Olver, John W.		
Department of Energy	Science	UNIVERSITY OF THE CUMBERLANDS SCIENCE & TECHNOLOGY COMPLEX (KY)	\$951,500	Rogers, Harold		
Department of Energy	Science	URI CYBERINFRASTRUCTURE (RI)	\$951,500	Langevin, James R.		
Department of Energy	Science	WHITTIER COLLEGE SCIENCE AND MATHEMATICS INITIATIVE (CA)	\$475,750	Sánchez, Linda T.		
Department of Energy	Nuclear Waste Disposal	COOPERATIVE AGREEMENT BETWEEN THE DEPARTMENT OF ENERGY AND INYO COUNTY (CA)	\$1,522,400		Feinstein	
Department of Energy	Nuclear Waste Disposal	INYO COUNTY AFFECTED UNIT OF LOCAL GOVERNMENT (CA)	\$333,025		Feinstein	
Department of Energy	NNSA- Weapons Activities	ADVANCED ENGINEERING ENVIRONMENT FOR SANDIA NATIONAL LAB (MA)	\$1,427,250	Lynch, Stephen F.		

Department of Energy	NNSA- Weapons Activities	ARROWHEAD CENTER (NM)	\$951,500		Domenici	
Department of Energy	NNSA- Weapons Activities	CENTER FOR COMPUTATIONAL SIMULATION AND VISUALIZATION (IN)	\$4,757,500	Visclosky, Peter J.		
Department of Energy	NNSA- Weapons Activities	CYBER SECURITY—CIMTRAK—IN (IN)	\$951,500	Visclosky, Peter J.		
Department of Energy	NNSA- Weapons Activities	DISTRIBUTED DATA DRIVEN TEST ENVIRONMENT (OH)	\$3,330,250	Hobson, David L.		
Department of Energy	NNSA- Weapons Activities	ELECTRONIC RECORD FOR WORKER SAFETY AND HEALTH (NV)	\$1,427,250		Reid	
Department of Energy	NNSA- Weapons Activities	LABORATORY FOR ADVANCED LASER-TARGET INTERACTIONS (OH)	\$2,378,750	Hobson, David L.	Voinovich	
Department of Energy	NNSA- Weapons Activities	MATTER-RADIATION INTERACTIONS IN EXTREMES (MARIE) (NM)	\$951,500	Udall, Tom		
Department of Energy	NNSA- Weapons Activities	MULTI-DISCIPLINED INTEGRATED COLLABORATIVE ENVIRONMENT (MDICE) (MO)	\$951,500	Cleaver, Emanuel		
Department of Energy	NNSA- Weapons Activities	RENEWABLE ENERGY PLANNING (NV)	\$475,750		Reid	
Department of Energy	NNSA- Weapons Activities	RESTORE MANHATTAN PROJECT SITES (NM)	\$475,750		Domenici	
Department of Energy	NNSA- Weapons Activities	SECURE ADVANCED SUPERCOMPUTING PLATFORM AT NEXTEDGE (OH)	\$3,806,000	Hobson, David L.		
Department of Energy	NNSA- Weapons Activities	TECHNICAL PRODUCT DATA INITIATIVE (OH)	\$951,500	Hobson, David L.		
Department of Energy	NNSA- Defense Nuclear Nonproliferation	NUCLEAR SECURITY SCIENCE AND POLICY INSTITUTE (TX)	\$1,903,000	Edwards, Chet		
Department of Energy	NNSA- Office of the Administrator	ACE PROGRAM AT MARICOPA COUNTY COMMUNITY COLLEGES (AZ)	\$951,500	Pastor, Ed		
Department of Energy	NNSA- Office of the Administrator	CENTRAL STATE UNIVERSITY (OH)	\$1,427,250	Hobson, David L.		

**ENERGY AND WATER DEVELOPMENT—Continued**

Agency	Account	Title	Amount	Requester(s)		
				House	Senate	Administration
Department of Energy	NNSA- Office of the Administrator	EAA HBCU GRADUATE PROGRAM (PA)	\$4,757,500	Fattah, Chaka		
Department of Energy	NNSA- Office of the Administrator	HISTORICALLY BLACK COLLEGE AND UNIVERSITIES SCIENCE ENHANCEMENT PROGRAM (SC)	\$9,990,750	Clyburn, James E.		
Department of Energy	NNSA- Office of the Administrator	MARSHALL FUND, MINORITY ENERGY SCIENCE INITIATIVE (NC, NY, TX, MD)	\$2,854,500	Butterfield, G. K.; Cummings, Elijah E.; Hoyer, Steny H.; Jackson-Lee, Sheila; Johnson, Eddie Bernice; Towns, Edolphus		
Department of Energy	NNSA- Office of the Administrator	MOREHOUSE COLLEGE MINORITY ENERGY SCIENCE RESEARCH AND EDUCATION INITIATIVE (GA)	\$1,903,000	Bishop, Jr., Sanford D.; Johnson, Jr., Henry C. Hank; Lewis, John; Marshall, Jim; Scott, David	Chambliss	
Department of Energy	NNSA- Office of the Administrator	WILBERFORCE UNIVERSITY (OH)	\$1,427,250	Hobson, David L.		
Department of Energy	Defense Environmental Cleanup	CHARACTERISTICS AND CLEAN-UP OF US NUCLEAR LEGACY (MS)	\$3,806,000		Cochran, Wicker	
Department of Energy	Defense Environmental Cleanup	MIAMISBURG MOUND, OU-1 (OH)	\$4,757,500	Turner, Michael R.		
Department of Energy	Defense Environmental Cleanup	TESTING OF POLYMERIC HYDROGELS FOR RADIATION DECONTAMINATION (HI)	\$1,617,550	Abercrombie, Neil; Hirono, Mazie K.		
Department of Energy	Defense Environmental Cleanup	THE INTERNATIONAL ALTERNATIVE CLEAN-UP TECHNOLOGY AGREEMENT (PA)	\$2,854,500	Doyle, Michael F.		