

ENERGY AND WATER DEVELOPMENT, AND RELATED
AGENCIES APPROPRIATION BILL, 2008

JULY 13, 2007.—Committed to the Committee of the Whole House on the State of
the Union and ordered to be printed

Mr. VISCLOSKY of Indiana, from the Committee on Appropriations,
submitted the following

SUPPLEMENTAL REPORT

[To accompany H.R. 2641]

The Committee on Appropriations submits the following additional report in explanation of H.R. 2641, making appropriations for Energy and Water Development, and Related Agencies for the fiscal year ending September 30, 2008. This report augments, but does not replace, instructions and guidance provided in House Report 110-185, the initial report filed by the Committee on this bill on June 11, 2007. With this new report, the Committee has updated its recommendations to give direction to agencies regarding funding for specific projects and to comply with clause 9 of rule XXI as it relates to transparency requirements when projects have been requested by Members of Congress. It also includes Committee recommendations related to projects requested by the executive branch as part of the Administration's fiscal year 2008 budget.

In allocating the funds made available by this bill for various agencies and appropriations accounts, the Committee directs that the following projects be funded:

Project Name	Science	Committee Recommendation
AAMURI Integrated Environmental Research and Services (AL)		\$500,000
Advanced Cellular and Biomolecular Imaging (PA)		500,000
Advanced Laboratory Technology Initiative (NJ)		500,000
Albright College Science Facilities (PA)		350,000
Alliance for NanoHealth (TX)		750,000
Belmont Bay Science Center (VA)		250,000
Bennett College Science and Technology facility (NC)		1,000,000
Berkshire Environmental Resources Center (MA)		250,000
Boston College Institute for Integrated Sciences (MA)		1,000,000
Bronx Community College Sustainable Energy Center (NY)		300,000
Bulk Production of Metallic Glass (OH)		500,000
Cardiac Catheterization Research and Equipment (TX)		750,000
Cheyney University STEM education infrastructure (PA)		1,250,000
Chicago Public Schools Science Laboratory Enhancement (IL)		1,000,000
Chicago State University Research (IL)		1,000,000
Children's Oncology Group Childhood Cancer Research (TX)		200,000
Coe College Scientific Instrumentation (IA)		900,000
Columbus Children's Hospital Imaging Equipment (OH)		1,000,000
Decision Support Tools for Complex Analysis (OH)		2,000,000
DePaul University Interdisciplinary Science and Technology (IL)		1,250,000
Eastern Kentucky University Chemical Research Instrumentation (KY)		300,000
Eckerd College Science Center (FL)		2,000,000
Emmanuel College Center for Science Partnership (MA)		500,000
Energy efficiency through the NY Industrial Retention Network (NY)		500,000
Environmental System Center at Syracuse University (NY)		750,000
Fordham University Regional Science Center (NY)		700,000
Geothermal Demonstration Project (OH)		500,000
Geothermal System at Sherman Hospital in Elgin, IL (IL)		1,000,000
Germantown Biotechnology Project (MD)		1,500,000
Good Samaritan Hospital Specialty Cancer Center (OH)		400,000
Green Building Technologies for Lakeview Museum (IL)		200,000
Green Energy Xchange (NC)		840,000
Gulf of Maine Research Institute lab upgrades (ME)		750,000
Harney Science Center Equipment (CA)		500,000
Hofstra University Center for Condensed Matter Research (NY)		550,000
Imaging and Oncology Equipment at UVSC (UT)		750,000
Indiana Wesleyan University School of Nursing (IN)		250,000
Inland Northwest Research Alliance (INRA) Water Research (WA)		1,500,000
Institute for Collaborative Sciences Research (FL)		400,000
Jacksonville University Marine Science Research Institute (FL)		500,000
KUMC Tele-Oncology Network (KS)		300,000
Lake Granbury and Lake Whitney Assessment (TX)		500,000
Lapeer Regional Medical Center CT Simulator (MI)		400,000
Levine Children's Hospital CT Scanner (NC)		1,000,000

Project Name	Committee Recommendation
Science continued	
Lightweight Power Supply Development (PA)	500,000
Logan Cancer Center Equipment and Technology (UT)	1,000,000
Loma Linda University Medical College Radiation Protection Program (CA)	2,000,000
Louisville Science Center (KY)	150,000
Luther College Science Building renovation project (IA)	750,000
Marshall Fund Minority Energy Science Initiative (MD)	1,000,000
Mathematics, Science and Technology Research and Training Lab project (PA)	2,500,000
Memorial Health System, Springfield, Illinois (IL)	500,000
Memorial Hermann Baptist Hospital Orange--1.5T MRI (TX)	600,000
Nanosystems Initiative at the University of Rochester (NY)	1,000,000
Nanotechnology Research Internships in Illinois (IL)	500,000
Neuroscience Laboratory, Dominican University (IL)	300,000
New Mexico Center for Isotopes in Medicine (NM)	750,000
New School University Green Building (NY)	2,000,000
Notre Dame Innovation Park (IN)	784,000
Nutley Energy Efficient Elementary Schools (NJ)	500,000
Perry Memorial Hospital PACS System (IL)	350,000
Phase II Design and Const. of Sage Hall Science (FL)	500,000
Pikeville Medical Center, Kentucky (KY)	500,000
Pioneer Valley Life Sciences Initiative (MA)	1,000,000
Proton Beam Therapy (WA)	750,000
Purdue Calumet Inland Water Institute (IN)	500,000
Purdue Technology Center (IN)	2,000,000
Rockland Community College Science Laboratory (NY)	500,000
Roosevelt University Biology Laboratory Equipment (IL)	700,000
Seton Hall University Science and Technology Center (NJ)	1,000,000
South Carolina Lambda Rail Computer Network Portal (SC)	1,200,000
South County Nature Preserve, Irvington, NY (NY)	250,000
St. Clare's Hospital (NJ)	500,000
St. Joseph's University Science Center Equipment (PA)	800,000
St. Rose Dominican Hospitals Sienna Trauma Center (NV)	500,000
St. Thomas University - CORTE (FL)	250,000
Sustainable Biofuels Development Center (CO)	350,000
Technology for print disabled students (FL)	1,200,000
Texas Center for Advanced Science Competitiveness and Modeling (TX)	750,000
The Methanol Economy (CA)	2,000,000
UMASS Integrative Science Building (MA)	2,000,000
University of Dubuque, Environmental Science Center (IA)	1,000,000
University of North Carolina Collaborative Initiative in Biomedical Imaging (NC)	1,000,000
University of Saint Francis Science Center (IN)	721,000
University of Southern Indiana Engineering Equipment (IN)	750,000
Urban Research Center and Greenhouse, Brooklyn (NY)	500,000
USA Cancer Institute Oncology Medical Record System (AL)	500,000
Wake Forest University Research on alternatives to transplantation (NC)	500,000

Project Name	Committee Recommendation
Science continued	
Westminster College Science Center (UT)	400,000
Xavier University Science Equipment (OH)	500,000
Weapons Activities	
Advanced Engineering Environment at Sandia Laboratory (CA, MA)	\$1,500,000
CIMTRAK Cyber Security (IN)	1,000,000
Interagency advanced computing research, equipment and facilities at NextEdge Technology Park (OH)	2,000,000
Kansas City Plant Multi-Disciplined Integrated Collaboration (MO)	1,000,000
Laboratory for Advanced Laser-Target Interactions (OH)	2,000,000
Northwest Indiana Computational Grid (IN)	6,000,000
Secure Wireless Devices and Sensors (IN)	250,000
Technical Product Data Initiative (OH)	1,000,000
Defense Nuclear Nonproliferation	
George Mason University Center for Biodefense and Infectious Disease Research (VA)	\$3,000,000
Nuclear Security Science and Policy Institute, Texas A&M (TX)	2,000,000
Offshore Detection Integrated System (OH)	1,000,000
Office of the Administrator (NNSA)	
ACE program at Maricopa Community Colleges (AZ)	\$1,000,000
Morehouse College Energy Science Research and Education Initiative (GA)	2,000,000
South Carolina HBCU Math and Science Initiative (SC)	10,500,000
Defense Environmental Cleanup	
International Alternative Cleanup Technology Agreement (PA, SC)	\$5,000,000
Western Environmental Technology Office (MT)	2,000,000
Construction, Rehabilitation, Operation and Maintenance, Western Area Power Administration	
Colorado River Transmission Line (AZ)	\$3,000,000