## Fiscal Year 2010 Energy and Water Development Appropriations Act

## **Terminations & Reductions**

(In Thousands)

(in Thousands)		
		ts from
Ferminations:	2009 Enacted	2010 Request
Dil and Gas Research and Development, Department of Energy: unnecessary subsidy to industry	-5,000	0
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ANSCE Refurbishment, National Nuclear Security Administration: no immediate need for refurbishment	-19,000	0
Radioactive Liquid Waste Treatment Facility Upgrade, National Nuclear Security Administration: unresolved cost		
overrun, design, and safety problems	-19,070	-11,000
Plutonium Pit Disassembly and conversion facility, National Nuclear Security Administration: reduction due to project		
Incertainties	-54,562	-20,000
Terminations, subtotal	-97,632	-31,000
Reductions:		
Water infrastructure construction projects, Corps of Engineers and Bureau of Reclamation: reductions in project		
equirements and reprioritization for higher priority projects	-264,465	-138,595
Fitle 17 - Innovative Technology Loan Guarantee Program: additional loan authority unnecessary, sufficient obligation		
authority exists for fiscal year 2010	-465,000	-1,500,000
Yucca Mountain Geological Repository, Department of Energy: administration terminated the project but supports		
continue licensing	-91,590	0
Elimination of Weapons Grade Plutonium, National Nuclear Security Administration: Russia nonproliferation work	,	
completed	-116,792	0
BN-350 Nuclear Material Security, National Nuclear Security Administration: Kazakhstan nonproliferation work		
completed	-43,761	0
Fossil Energy Research and Development, Department of Energy: resources currently unnecessary for major clean coa		
projects	-258,755	0
Defense Environmental Management, Department of Energy: reduction due to higher priorities within the DOE	,	
portfolio	-275,408	-113,989
Energy Information Administration: reduction to support higher priority activitie:	0	-11,200
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Office of Energy Efficiency and Renewable Energy, Program Direction: reduction due to unfilled vacancies	0	-50,117
Office of Energy Efficiency and Renewable Energy, Program Support: reduction due to insufficient justification and		,
redundancy with existing programs	0	-18,000
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Advanced Research Projects Agency-Energy: reduction due to carry-over balances sufficient to meet needs	-15,000	-10,000
Departmental Administration, Department of Energy: reduction due to redundant planning efforts	0	-12,387
Plutonium Infrastructure sustainment, National Nuclear Security Administration: reduced pit production rates reduces		12,007
immediate expenditure needs	-32,068	-26,000
Chemistry and Metallurgy Research Facility Replacement, National Nuclear Security Administration: reduction to	32,000	20,000
support higher priority activities	-42,094	0
support inglicit priority detivities	42,034	0
Site Stewardship, National Nuclear Security Administration: reduction to support higher priority activates	0	-28,000
Facilities and infrastructure recapitalization, National Nuclear Security Administration: reduction to support highei		
priority activates	-53,527	-61,000
Office of Science Program Direction, Department of Energy: reduction to support higher priority programmatic needs	0	-22,790
Reductions, subtotal	-1,658,460	-1,992,078
New initiatives not funded:		
B61-12 nuclear bomb, National Nuclear Security Administration: required nuclear strategy/stockpile/complex plan		
has not been submitted		-65,000
National Nuclear Security Administration, academic alliances: eliminated due to lack of justification		-30,251
New initiatives not funded, subtotal		-95,251
New initiatives funded below the request:		
Energy Innovation Hubs: reductions due to redundancy with existing initiatives and lack of implementation details		
from Administration		-245,000
Office of Energy Efficiency and Renewable Energy, Education and Workforce Retraining Initiative: reduction due to lac	ŀ	
of implementation details from Administration and redundancy with existing initiatives		-107,500
New initiatives funded below the request, subtota		-352,500
FY 2010 EWD Terminations and Reductions, total	-1,756,092	-2,470,829