	FY 2013	FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 vs.	FY 2014
	Current Approp.	Enacted Approp.	Adjustments	Current Approp.	Congressional Request	\$	%
Discretionary Summary By Organization							
National Nuclear Security Administration							
Weapons Activities	6,966,855	7,781,000		7,781,000	8,314,902	+533,902	+6.9%
Defense Nuclear Nonproliferation  Naval Reactors	2,237,420 994,118	1,954,000 1,095,000		1,954,000 1,095,000	1,555,156 1,377,100	-398,844 +282,100	-20.4% +25.8%
Office of the Administrator	377,457	377,000		377,000	1,577,100	-377,000	-100.0%
Federal salaries and expenses					410,842	+410,842	N/A
Cerro grande fire activities	-61					0	N/A
Total, National Nuclear Security Administration	10,575,789	11,207,000		11,207,000	11,658,000	+451,000	+4.0%
Science and Energy Science	4,681,195	5,066,372		5,066,372	5,111,155	+44,783	+0.9%
Energy							
Energy Efficiency and Renewable Energy	1,691,757	1,900,641		1,900,641	2,316,749	+416,108	+21.9%
Electricity Delivery & Energy Reliability	129,196	147,242		147,242	180,000	+32,758	+22.2%
Fossil EnergyNuclear Energy	699,059 798,282	779,290 888,376		779,290 888,376	711,030 863,386	-68,260 -24,990	-8.8% -2.8%
Office of Indian energy policy & programs		2,506		2,506	16,000	+13,494	+538.5%
Total, Energy	3,320,222	3,718,055		3,718,055	4,087,165	+369,110	+9.9%
Total, Science and Energy	8,001,417	8,784,427		8,784,427	9,198,320	+413,893	+4.7%
Advanced research projects agency - Energy	250,636	280,000		280,000	325,000	+45,000	+16.1%
Energy Information Administration	99,508	116,999		116,999	122,500	+5,501	+4.7%
Credit Programs Title 17 - Innovative technology							
loan guarantee program		20,000	-26,000	-6,000	7,000	-13,000	-65.0%
Advanced technology vehicles manufacturing loan		6,000		6,000	4,000	-2,000	-33.3%
Total, Credit Programs	5,686	26,000	-26,000		11,000	-15,000	-57.7%
Management and Performance							
Environmental Management	5,298,742	5,830,315		5,830,315	5,621,688	-208,627	-3.6%
Civilian Radioactive Waste Management	-727	470.000		470.000	474.000	0	N/A
Office of Legacy Management	155,699	176,983		176,983	171,980 71,959	-5,003	-2.8% -12.3%
Chief Information Officer	78,885 59,437	82,062 57,599		82,062 57,599	68,293	-10,103 +10,694	+18.6%
Chief human capital officer	23,458	24,488		24,488	25,400	+912	+3.7%
Hearings and Appeals	3,803	5,022		5,022	5,500	+478	+9.5%
Economic Impact and Diversity	7,204	8,956		8,956	7,247	-1,709	-19.1%
Office of Small and disadvantaged							
business utilization					2,253	+2,253	N/A
Total, Management and Performance	5,626,501	6,185,425		6,185,425	5,974,320	-211,105	-3.4%
Corporate Management	4.040	5 000		5.000	5.000		N1/A
Office of the Secretary  Cost of Work and Revenues	4,849 -63,086	5,008 -59,651		5,008 -59,651	5,008 -77,171	0 -17,520	N/A -29.4%
Cost of Work and Revenues	49,576	47,825		47,825	47,182	-17,520	-29.4% -1.3%
Congressional and Intergovernmental Affairs	4,521	4,700		4,700	6,300	+1,600	+34.0%
Public Affairs	3,664	3,597		3,597	3,431	-166	-4.6%
General Counsel	31,863	33,053		33,053	31,000	-2,053	-6.2%
Policy and International Affairs	25,991					0	N/A
International Affairs		15,873		15,873	18,441	+2,568	+16.2%
Energy Policy and Systems Analysis		19,269		19,269	38,545	+19,276	+100.0%
Total, Corporate Management	57,378	69,674		69,674	72,736	+3,062	+4.4%
Health, Safety and Security Environment, Health, Safety and Security	230,184	251,917		251,917		-251,917	-100.0%
Mission Support					180,998	+180,998	N/A
Independent Enterprise Assessments					73,534	+73,534	N/A
Specialized Security Activities	171,396	202,242		202,242	202,152	-90	-0.0%
Inspector General	39,803	42,120		42,120	39,868	-2,252	-5.3%
Power Marketing Administrations	79,412	85,242		85,242	82,000	-3,242	-3.8%
Federal Energy Regulatory Commission		-26,236		-26,236		+26,236	+100.0%
Total, Discretionary Funding	25,137,431	27,224,810	-26,000	27,198,810	27,940,428	+715,618	+2.6%
Home Heating Oil) was rebased as mandatory after enactment.							
Memo: Total Discretionary by budget function							
(Defense (050) function, non-add)	(15,968,295)			(17,063,996)	(17,842,538)		
(Non-Defense (250/270) function, non-add)	(9,169,136)	(10,160,814)	*	(10,134,814)	(10,097,890)		
(Science (250) function, non-add)	(4,681,195)	(5,066,372)	()	(5,066,372)	(5,111,155)		
(Energy (270) function, non-add)	(4,487,941)	(5,094,442)	(-26,000)	(5,068,442)	(4,986,735)		

	FY 2013	FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 vs	. FY 2014
	Current Approp.	Enacted Approp.	Adjustments	Current Approp.	Congressional Request	\$	%
tional Nuclear Security Administration							
Weapons Activities Directed stockpile work							
B61 Life extension program		537.044		537,044	643.000	+105,956	+19.7%
W76 Life extension program		248,454		248,454	259,168	+10,714	+4.3%
W78 Life extension program		38,000		38,000		-38,000	-100.0%
W88 Alt 370		169,487		169,487	165,400	-4,087	-2.4%
Cruise missile warhead life extension program					9,418	+9,418	N/A
Life extension programs							
B61 Life extension program	. 324,320					0	N/A
W76 Life extension program						0	N/A
Total, Life extension programs						0	N/A
Stockpile systems							
B61 Stockpile systems	. 60,222	83,536		83,536	109,615	+26,079	+31.2%
W76 Stockpile systems	46,713	47,187		47,187	45,728	-1,459	-3.1%
W78 Stockpile systems	94,151	54,381		54,381	62,703	+8,322	+15.3%
W80 Stockpile systems	43,728	50,330		50,330	70,610	+20,280	+40.3%
B83 Stockpile systems		54,948		54,948	63,136	+8,188	+14.9%
W87 Stockpile systems		101,506		101,506	91,255	-10,251	-10.1%
W88 Stockpile systems		62,600		62,600	88,060	+25,460	+40.7%
Total, Stockpile systems		454,488		454,488	531,107	+76,619	+16.9%
Weapons dismantlement and disposition							
Operations and maintenance	40,736	54,264		54,264	30,008	-24,256	-44.7%
Stockpile services	004 554	0.45.000		0.45.000	050.040	5.040	4.70
Production support		345,000		345,000	350,942	+5,942	+1.79
Research and development support		24,928		24,928	29,649	+4,721	+18.9%
R&D certification and safety		151,133		151,133	201,479	+50,346	+33.3%
Management, technology, and production	. 176,833	214,187		214,187	241,805	+27,618	+12.9%
Plutonium sustainment	. 123,807				144,575	+144,575	N/A
Plutonium infrastructure sustainment		125,048		125,048		-125,048	-100.0%
Tritium readiness		80,000		80,000	140,053	+60,053	+75.1%
Total, Stockpile services		940,296		940,296	1,108,503	+168,207	+17.9%
Total, Directed stockpile work		2,442,033		2,442,033	2,746,604	+304,571	+12.5%
Campaigns:							
Science campaign							
Advanced certification	39,922	58,747		58,747	58,747	0	N/A
Primary assessment technologies		92,000		92,000	112,000	+20,000	+21.7%
Dynamic materials properties		104,000		104,000	117,999	+13,999	+13.5%
Advanced radiography		29,509		29,509	79,340	+49,831	+168.9%
Secondary assessment technologies  Total, Science campaign		85,467 369,723		85,467 369,723	88,344 456,430	+2,877 +86,707	+3.4%
	021,220	000,120		000,720	100,100	100,101	, 20.0 %
Engineering campaign Enhanced surety	. 40,080	51,771		51,771	52,003	+232	+0.4%
Weapon systems engineering assessment							
technology	. 16,036	23,727		23,727	20,832	-2,895	-12.2%
Nuclear survivability	,	19,504		19,504	25,371	+5,867	+30.1%
Enhanced surveillance		54,909		54,909	37,799	-17,110	-31.2%
Total, Engineering campaign		149,911		149,911	136,005	-13,906	-9.3%
Inertial confinement fusion ignition and							
high yield campaign							
Ignition	. 83,798	80,245		80,245	77,994	-2,251	-2.8%
Support of other stockpile programs		15,001		15,001	23,598	+8,597	+57.3%
Diagnostics, cryogenics and experimental							
support	82,263	59,897		59,897	61,297	+1,400	+2.3%
Pulsed power inertial confinement fusion	. 5,468	5,024		5,024	5,024	0	N/A
Joint program in high energy density							
laboratory plasmas	7,552	8,198		8,198	9,100	+902	+11.0%
Facility operations and target production	262,092	345,592		345,592	335,882	-9,710	-2.8%
Total, Inertial confinement fusion and high yield campaign	. 456,676	513,957		513,957	512,895	-1,062	-0.2%
Advanced simulation and computing campaign	513,567	569,329		569,329	610,108	+40,779	+7.2%

Г	FY 2013	FY 2014	FY 2014	FY 2014		FY 2015 vs. FY 2014	
	Current Approp.	Enacted Approp.	Adjustments	Current Approp.	Congressional Request	\$	%
Readiness Campaign	FF 107	FF 10-		FF 10-	405.000	. 70 500	.407.001
Nonnuclear readiness Tritium readiness	55,407 59,904	55,407		55,407	125,909	+70,502 0	+127.2% N/A
Total, Readiness campaign		55,407		55,407	125,909	+70,502	+127.2%
Total, Campaigns	1,531,188	1,658,327		1,658,327	1,841,347	+183,020	+11.0%
Readiness in technical base and facilities (RTBF) Operations of facilities							
Operations of facilities							
Kansas City Plant	155,506	135,834		135,834	125,000	-10,834	-8.0%
Lawrence Livermore National Laboratory	165,142	77,287		77,287	71,000	-6,287	-8.1%
Los Alamos National Laboratory	368,991	213,707		213,707	198,000	-15,707	-7.3%
Nevada National Security Site	112,132	100,929		100,929	89,000	-11,929	-11.8%
Pantex	163,446	81,420		81,420	75,000	-6,420	-7.9% -7.8%
Sandia National Laboratory Savannah River Site	143,458 103,925	115,000 90,236		115,000 90,236	106,000 81,000	-9,000 -9,236	-7.6% -10.2%
Y-12 National security complex		170,042		170,042	151,000	-9,236 -19,042	-10.2% -11.2%
Total, Operations of facilities	1,422,709	984,455		984,455	896,000	-19,042	-9.0%
Total, Operations of facilities	1,422,709	984,455		984,455	896,000	-88,455	-9.0%
Program readiness	109,044	67,259		67,259	136,700	+69,441	+103.2%
Material recycle and recovery	109,895	125,000		125,000	138,900	+13,900	+11.1%
Containers	24,524	26,000		26,000	26,000	0	N/A
Storage	35,487	35,000		35,000	40,800	+5,800	+16.6%
Maintenance and repair of facilities		227,591		227,591	205,000	-22,591	-9.9%
Recapitalization		180,000		180,000	209,321	+29,321	+16.3%
Subtotal, Readiness in technical base and facilities	1,701,659	1,645,305		1,645,305	1,652,721	+7,416	+0.5%
Construction:	,,	,,		,	, ,	,	
15-D-613 Emergency Operations Center, Y-12					2,000	+2,000	N/A
15-D-612 Emergency Operations Center, LLNL					2,000	+2,000	N/A
15-D-611 Emergency Operations Center, SNL					4,000	+4,000	N/A
15-D-301, HE Science & Engineering Facility, PX					11,800	+11,800	N/A
15-D-302, TA-55 Reinvestment project Phase 3, LANL					16,062	+16,062	N/A
12-D-301 TRU waste facilities, LANL	20,266	26,722		26,722	6,938	-19,784	-74.0%
11-D-801 TA-55 Reinvestment project Phase 2, LANL	8,177	30,679		30,679	10,000	-20,679	-67.4%
10-D-501 Nuclear facilities risk reduction Y-12 National security complex, Oakridge, TN	17,889					0	N/A
09-D-404, Test capabilities revitalization II, Sandia National Laboratories, Albuquerque, NM	8,828					0	N/A
08-D-802 High explosive pressing facility Pantex Plant, Amarillo, TX	17,815					0	N/A
07-D-140 Project engineering and design (PED)	17,013					U	IN/A
various locations	2,000					0	N/A
07-D-220 Radioactive liquid waste treatment facility upgrade project, LANL		45,114		45,114		-45,114	-100.0%
07-D-220-04 Transuranic liquid waste facility, Lanl		10,605		10,605	15,000	+4,395	+41.4%
06-D-140 Project engineering design (PED)							
various locations			2,500	2,500		0	N/A
06-D-141 PED/Construction, UPF Y-12, Oak Ridge, TN	312,783	309,000		309,000	335,000	+26,000	+8.4%
Total, Construction		422,120	2,500	424,620	402,800	-19,320	-4.6%
Total, Readiness in technical base and facilities	2,089,417	2,067,425	2,500	2,069,925	2,055,521	-11,904	-0.6%
Secure transportation asset Operations and equipment	109,494	112,882		112,882	132,851	+19,969	+17.7%
Program direction		97,118	3,619	100,737	100,962	+3,844	+4.0%
Total, Secure transportation asset	201,533	210,000	3,619	213,619	233,813	+23,813	+11.3%

	FY 2013	FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 vs. FY 2014	
	Current	Enacted	Adjustments	Current	Congressional	2010 V3	
	Approp.	Approp.		Approp.	Request	\$	%
Counterterrorism and Counterproliferation Programs Nuclear counterterrorism incident response	227,088	228,243		228,243	76,901 173,440	+76,901 -54,803	N/A -24.0%
Site stewardship							
Environmental projects and operations		51,001		51,001	53,000	+1,999	+3.9%
Nuclear materials integration  Corporate project management		12,676 9,118		12,676 9,118	16,218	+3,542 -9,118	+27.9% -100.0%
Minority serving institution partnerships		14,531					
program		87,326		14,531 87,326	13,231 82,449	-1,300 -4,877	-8.9% -5.6%
Defense nuclear security							
Operations and maintenance		664,981		664,981	618,123	-46,858	-7.0%
Total, Defense nuclear security		664,981		664,981	618,123	-46,858	-7.0%
NNSA CIO activities						0	N/A
Information technology and cybersecuritySafeguards and security		145,068		145,068	179,646	+34,578	+23.8%
Defense nuclear security							
Operations and maintenance	624,302					0	N/A
Construction: 08-D-701 Nuclear materials S&S upgrade							
project Phase 2, Los Alamos National Laboratory	20.161					0	NI/A
Total, Defense nuclear security						0	N/A N/A
Cybersecurity	12,000					0	N/A
Total, Safeguards and security						0	N/A
Legacy contractor pensions	170.191	279.597	46,008	325,605	307.058	+27,461	+9.8%
National security applications						0	N/A
Domestic uranium enrichment research,							
development, and demonstration		62,000	 50 407	62,000	0.044.000	-62,000	-100.0%
Subtotal, Weapons activities	7,033,118	7,845,000	52,127	7,897,127	8,314,902	+469,902	+6.0%
Adjustments Use of prior year balances	-66,263		-52,127	-52,127		0	N/A
Rescission of prior year balances		-64,000		-64,000		+64,000	+100.0%
Total, Adjustments		-64,000	-52,127	-116,127		+64,000	+100.0%
Total, Weapons activities	6,966,855	7,781,000		7,781,000	8,314,902	+533,902	+6.9%
Defense Nuclear Nonproliferation							
Defense Nuclear Nonproliferation Programs Global threat reduction initiative							
Global threat reduction initiative	462,892				333,488	+333,488	N/A
HEU reactor conversion		162,000		162,000		-162,000	-100.0%
International nuclear and radiological							
material removal and protection  Domestic radiological material removal		200,102		200,102		-200,102	-100.0%
and protection		80,000		80,000		-80,000	-100.0%
Total, Global threat reduction initiative	462,892	442,102		442,102	333,488	-108,614	-24.6%
Nonproliferation and verification R&D							
Operations and maintenance	100 -00	398,838	70,011	468,849		-398,838	-100.0%
Total, Nonproliferation & verification R&D	420,509	398,838	70,011	468,849		-398,838	-100.0%
Defense Nuclear Nonproliferation R&D Operations and maintenance					360,808	+360,808	N/A
Nonproliferation and international security		128,675	7,013	135,688	141,359	+12,684	+9.9%
International nuclear material protection							
and cooperation	527,925					0	N/A
International material protection							
and cooperation		419,625		419,625	305,467	-114,158	-27.2%
Fissile materials disposition U.S. surplus materials disposition							
O.S. surplus materials disposition Operations and maintenance							
U.S. plutonium disposition	189,480	157,557		157,557	85,000	-72,557	-46.1%
U.S. uranium disposition	23,958	25,000		25,000	25,000	0	N/A
Total, Operations and maintenance	213,438	182,557		182,557	110,000	-72,557	-39.7%
Construction:							
99-D-143 Mixed oxide fuel fabrication	400.000	242 500	E0 040	400 740	100.000	147 500	40.00/
facility, Savannah River, SC	400,990	343,500	59,243	402,743	196,000	-147,500	-42.9%

	FY 2013	FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 vs	i. FY 2014	
	Current Approp.	Enacted Approp.	Adjustments	Current Approp.	Congressional Request	\$	%	
99-D-141-02 Waste Solidification								
Building, Savannah River, SC		242.500	50.040	400.740	5,125 201,125	+5,125	-41.49	
Total, Construction  Total, U.S. surplus fissile materials	449,394	343,500	59,243	402,743	201,125	-142,375	-41.47	
Russian surplus fissile materials	000					0	NI/	
disposition  Total, Fissile materials disposition		526,057	59,243	585,300	311,125	-214,932	-40.9%	
Total, Defense Nuclear Nonproliferation Programs		1,915,297	136,267	2,051,564	1,452,247	-463,050	-24.29	
Total, Dolonoc Hadioal Horipromoration Frogramo	2,210,100	1,010,201	100,207	2,001,004	1,402,247	400,000	2-1.27	
Legacy contractor pensions	51,438	93,703	22,853	116,556	102,909	+9,206	+9.89	
Subtotal, Defense Nuclear Nonproliferation	2,269,624	2,009,000	159,120	2,168,120	1,555,156	-453,844	-22.6%	
Adjustments								
Use of prior year balances		-55,000	-159,120	-214,120		+55,000	+100.09	
Total, Adjustments		-55,000	-159,120	-214,120		+55,000	+100.09	
Fotal, Defense Nuclear Nonproliferation	2,237,420	1,954,000		1,954,000	1,555,156	-398,844	-20.49	
Naval Reactors								
Naval reactors operations and infrastructure	352,535	356,300		356,300	412,380	+56,080	+15.79	
Naval reactors development		414,298		414,298	425,700	+11,402	+2.89	
Ohio replacement reactor systems development		126,400		126,400	156,100	+29,700	+23.59	
S8G Prototype refueling		144,400		144,400	126,400	-18,000	-12.59	
Program direction	43,212	43,212		43,212	46,600	+3,388	+7.89	
Construction:								
15-D-904 NRF Overpack Storage Expansion 3					400	+400	N/A	
15-D-903 KL Fire System Upgrade					600	+600	N/A	
15-D-902 KS Engineroom team trainer facility					1,500	+1,500	N/A	
15-D-901 KS Central office building and								
prototype staff facility					24,000	+24,000	N/A	
14-D-902 KL Materials characterization								
laboratory expansion, KAPL		1,000		1,000		-1,000	-100.0%	
14-D-901 Spent fuel handling recapitalization								
project, NRF					141,100	+141,100	N/A	
13-D-905 Remote-handled low-level waste								
facility, INL		21,073		21,073	14,420	-6,653	-31.69	
13-D-904 KS Radiological work and storage								
building, KSO		600		600	20,100	+19,500	+3,250.0%	
10-D-903, Security upgrades, KAPL	92				7,400	+7,400	N/A	
08-D-190 Expended Core Facility M-290								
receiving/discharge station,								
Naval Reactor Facility, ID		1,700		1,700	400	-1,300	-76.59	
Total, Construction		24,373		24,373	209,920	+185,547	+761.39	
Subtotal, Naval Reactors	994,118	1,108,983		1,108,983	1,377,100	+268,117	+24.29	
Adjustments:		40.000		40.000		. 40 000	.400.00	
Use of prior year balances (Naval reactors)		-13,983		-13,983		+13,983	+100.09	
Total, Adjustments Fotal, Naval Reactors		-13,983 1,095,000		-13,983 1,095,000	1,377,100	+13,983 +282,100	+100.09 +25.89	
NNSA Federal Salaries And Expenses								
Office of the Administrator								
Office of the administrator	377,457	377,000		377,000		-377,000	-100.09	
Total, Office of the Administrator		377,000		377,000		-377,000	-100.09	
Federal Salaries and Expenses								
Program direction					410,842	+410,842	N/	
Total, Federal Salaries and Expenses					410,842	+410,842	N/.	
Fotal, NNSA Federal Salaries And Expenses	377,457	377,000		377,000	410,842	+33,842	+9.0%	
Cerro Grande Fire Activities								
Cerro Grande Fire Activities Rescission of Prior Year Balances	61					0	N//	

Part	ı	FY 2013	FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 vs. FY 2014	
Assistant Secretary For Energy Efficiency And Remerable Energy   Energy Efficiency and Remerable Energy   Energy Efficiency and Remerable Energy   Secretary   Energy Efficiency and Remerable Energy   Secretary   Energy Efficiency and Remerable Energy   Secretary   Sec				Adjustments			\$	%
Energy Efficiency and Rerewable Energy RDDAD   185,190   289,777   399,000   469,293   123,995   125,000   120,000								
Energy Efficiency and Renewable Energy RDDAD 195,100 1								
Vericle sechrologies   303,165   289,777   389,717   369,000   +69,263   173,295   NAME	Energy Efficiency and Renewable Energy RDD&D							
Biomerry technologies	Vehicle technologies	,						
Hydrogen and fuel cell betarhoogies.   95,644   92,288   52,5768   22,520   24,926   27,088   22,520   24,926   27,088   22,520   24,926   27,088   22,520   24,926   27,088   22,520   24,926   27,088   22,520   24,926   27,088   28,128		,						
Solic innergy			,		,	,		
Wind contray	Solar energy	269,050	257,058		257,058	282,300	+25,242	+9.8%
Geochemal technologies		,	,		,		,	
Industrial schrologies	·	,	,		,			
Advanced manufacturing.   190.471   180.471   309.100   174.829   499.114   Foderal renorgy management program   20.65   28.248   36.248   36.200   17.05   278.25   28.248   36.200   17.05   278.25   28.248   36.200   17.05   278.25   28.248   36.200   17.05   278.25   28.248   36.200   17.05   278.25   28.248   36.200   17.05   28.248   28.248   36.200   17.05   28.248   28.2								
Building technologies   204,001   177,868   177,868   211,700   433,832   419,0%   Westherization assistance program   128,879   170,888			180,471					
Weatherization & interpovernmental program   Weatherization assistance program   Weatherization assistance program   19.879   170.888	Federal energy management program		28,248		28,248	36,200	+7,952	
Weather/azion assistance program   Weather/azion assistance   28,879   170,888   170,888   224,500   +53,702   +31.4%   Training and technical assistance   2,886   2,988   3,000   +22   +01.5%   Training and technical assistance program   137,05   173,866   173,866   272,000   +33,704   +30,976   +30,97		204,601	177,868		177,868	211,700	+33,832	+19.0%
Westherization assistance								
Training and technical assistance on 2,886 2,998 — 2,998 3,000 42 4,01% Total, Versiehriczkion assistance pogram. 131,705 173,896 — 173,896 — 6,997,01 430,970		128,879	170,898		170,898	224,600	+53,702	+31.4%
State energy program grants	Training and technical assistance	2,826	2,998		2,998	3,000	+2	+0.1%
Tribal energy activities Clane nenergy and sconomic development gartnerships Total, Westherzation & intergovernmental program.    14,000   14,000   1,000   1,000	Total, Weatherization assistance program	131,705	173,896		173,896	227,600	+53,704	+30.9%
Tribal energy activities Clane nenergy and sconomic development gartnerships Total, Westherzation & intergovernmental program.    14,000   14,000   1,000   1,000	State energy program grants	A7 100	40.070		40.070	62 100	±13 130	±36 30/
Clean energy and economic development partnerships		,			,			
Total, Washinstanton & Integovernmental program		0,421	0,000		0,000		0,000	100.070
Program	partnerships					14,000	+14,000	N/A
Facilities and infrastructure National renewable energy laboratory (NREL) Operation and maintenance.  24,880	· •	400.004	000 000		000 000	201725	. 70 000	.00.001
National renewable energy laboratory (NREL) Operation and maintenance.  24,880	program	188,234	230,862		230,862	304,700	+/3,838	+32.0%
National renewable energy laboratory (NREL) Operation and maintenance.  24,880	Facilities and infrastructure							
Operation and maintenance.   24,880   45,973     45,973   56,000   +10,027   +21,8%	National renewable energy laboratory (NREL)							
Program direction.	·		,				,	
Strategic programs								
Subtotal, Energy Efficiency and Renew. Energy RDD			,		,	,		
Subtolal, Energy Efficiency and Renewable Energy.   1,773,333								
Adjustments: Use of prior year balances.   81.576   2.382   -2.382   -5.213   2.831   -118.8%	_							
Use of prior year balances.   81.576   2.382   2.382   5.213   2.281   1.118.8%		1,773,333	1,913,441		1,913,441	2,321,962	+408,521	+21.4%
Rescission of prior year balances.   10.418		-81 576	-2 382		-2 382	-5 212	_2 R31	-118 8%
1,891,757   1,900,641						-3,213		
Office Of Electricity Delivery & Energy Reliability         (1,512,944)         (1,676,775)         (2,026,049)           Office Of Electricity Delivery & Energy Reliability           Electricity Delivery & Energy Reliability         23,393         32,383         30,000         +3,617         +11.2%           Clean energy transmission and reliability.         19,968         14,592						2,316,749		
Office Of Electricity Delivery & Energy Reliability           Electricity Delivery & Energy Reliability         23,393         32,383         32,383         36,000         +3,617         +11.2%           Clean energy transmission and reliability         23,393         32,383         32,383         36,000         +3,617         +11.2%           Smart grid research and development         19,968         14,592         14,592         24,400         +9,808         +67.2%           Cybersecurity for energy delivery systems         29,136         43,476         43,476         43,976         43,976         43,900         +3,808         +25,1%           Energy storage         18,356         15,192         15,192         19,000         +3,808         +25,1%           Permitting, sting and analysis.         6,626	(Total, Federal Energy Assistance grants, non-add)	( 178,813)		` '				
Electricity Delivery & Energy Reliability	(Total, EERE RDD&D, non-add)	( 1,512,944)	( 1,676,775)	()	( 1,676,775)	( 2,026,049)		
Clean energy transmission and reliability	, , , ,							
Smart grid research and development. 19,988 14,592 14,592 24,400 49,808 467.2% Cybersecurity for energy delivery systems 29,136 43,476 43,476 42,000 -1,476 33,4% Energy storage. 18,356 15,192 15,192 19,000 +3,808 +25,1% Permitting, siting and analysis 6,626 0 N/A National electricity delivery 5,997 5,997 5,997 7,000 +1,003 +16,7% Infrastructure security & energy restoration. 25,568 27,606 27,606 22,600 +14,604 +182,6% Program direction. 25,568 27,606 27,606 29,000 +1,394 +15,0% Total, Electricity Delivery & Energy Reliability. 129,196 147,242 147,242 180,000 +32,758 +22,2% Assistant Secretary For Fossil Energy Fossil Energy Research and Development Coal CCS demonstrations 25,000 +25,000 N/A Total, CCS demonstrations 25,000 +25,000 N/A Carbon storage 30,000 30,000 30,000 30,000 N/A Carbon storage 25,000 27,000 30,000 N/A Carbon storage 25,000 27,000 30,000 N/A Carbon storage 25,000 27,000 N/A Carbon storage 25,000 N/A		20.000	20.000		20.000	20.000	.0.047	.44.004
Cybersecurity for energy delivery systems. 29,136 43,476 43,476 42,000 -1,476 3.4% Energy storage 18,356 15,192 15,192 19,000 +3,808 +25,11%			,		,			
Energy storage								
National electricity delivery								
Infrastructure security & energy   restoration		,						
restoration			5,997		5,997	7,000	+1,003	+16.7%
Program direction		6 149	7 996		7 996	22 600	+14 604	+182 6%
Total, Electricity Delivery & Energy Reliability								
Cost								
CCS demonstrations         Natural gas carbon capture and storage.	Fossil Energy Research and Development							
Natural gas carbon capture and storage            25,000         +25,000         N/A           Total, CCS demonstrations             25,000         +25,000         N/A           CCS and power systems              25,000         +25,000         N/A           CCS and power systems         63,725         92,000          92,000         77,000         -15,000         -16.3%           Carbon storage         106,745         108,766          108,766         80,084         -28,682         -26.4%           Advanced energy systems         92,438         99,500          99,500         51,000         -48,500         -48.7%           Cross cutting research         45,618         41,925          41,925         35,292         -6,633         -15,8%           NETL coal research and development         33,338         50,011          50,011         34,031         -15,980         -32.0%           Total, CCS and power systems         341,864         392,202          392,202         277,407         -114,795         -29.3%								
Total, CCS demonstrations						25,000	+25,000	N/A
Carbon capture         63,725         92,000          92,000         77,000         -15,000         -16.3%           Carbon storage         106,745         108,766          108,766         80,084         -28,682         -26.4%           Advanced energy systems         92,438         99,500          99,500         51,000         -48,500         -48.7%           Cross cutting research         45,618         41,925          41,925         35,292         -6,633         -15,8%           NETL coal research and development         33,338         50,011          50,011         34,031         -15,980         -32.0%           Total, CCS and power systems         341,864         392,202          392,202         277,407         -114,795         -29.3%           Total, Coal.         341,864         392,202          392,202         302,407         -89,795         -22.9%								
Carbon capture         63,725         92,000          92,000         77,000         -15,000         -16.3%           Carbon storage         106,745         108,766          108,766         80,084         -28,682         -26.4%           Advanced energy systems         92,438         99,500          99,500         51,000         -48,500         -48.7%           Cross cutting research         45,618         41,925          41,925         35,292         -6,633         -15,8%           NETL coal research and development         33,338         50,011          50,011         34,031         -15,980         -32.0%           Total, CCS and power systems         341,864         392,202          392,202         277,407         -114,795         -29.3%           Total, Coal.         341,864         392,202          392,202         302,407         -89,795         -22.9%	CCC and names a statema							
Carbon storage     106,745     108,766      108,766     80,084     -28,682     -26.4%       Advanced energy systems     92,438     99,500      99,500     51,000     -48,500     -48,700       Cross cutting research     45,618     41,925      41,925     35,292     -6,633     -15.8%       NETL coal research and development.     33,338     50,011      50,011     34,031     -15,980     -32.0%       Total, CCS and power systems.     341,864     392,202      392,202     277,407     -114,795     -29.3%       Total, Coal     341,864     392,202      392,202     302,407     -89,795     -22.9%		63 725	92 000		92 000	77 000	-15 000	-16 20/
Advanced energy systems.       92,438       99,500        99,500       51,000       -48,500       -48.7%         Cross cutting research.       45,618       41,925        41,925       35,292       -6,633       -15.8%         NETL coal research and development.       33,338       50,011        50,011       34,031       -15,980       -32.0%         Total, CCS and power systems.       341,864       392,202        392,202       277,407       -114,795       -29.3%         Total, Coal.       341,864       392,202        392,202       302,407       -89,795       -22.9%								
Cross cutting research         45,618         41,925          41,925         35,292         -6,633         -15.8%           NETL coal research and development         33,338         50,011          50,011         34,031         -15,980         -32.0%           Total, CCS and power systems         341,864         392,202          392,202         277,407         -114,795         -29.3%           Total, Coal         341,864         392,202          392,202         302,407         -89,795         -22.9%	Advanced energy systems	92,438	99,500		99,500	51,000	-48,500	-48.7%
Total, CCS and power systems	· ·							
Total, Coal								
	rotal, CCS and power systems	341,864	392,202		392,202	277,407	-114,/95	-29.3%
Natural gas technologies	Total, Coal	341,864	392,202		392,202	302,407	-89,795	-22.9%
	Natural gas technologies	13,865	20,600		20,600	35,000	+14,400	+69.9%

## U.S. DEPARTMENT OF ENERGY FY 2015 Statistical Table by Organization (dollars in thousands - OMB Scoring)

	FY 2013	FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 vs.	FY 2014	
	Current Approp.	Enacted Approp.	Adjustments	Current Approp.	Congressional Request	\$	%	
Unconventional fossil energy technologies				.=				
from Petroleum - Oil technologies		15,000		15,000	 114.202	-15,000	-100.0%	
Program direction  Plant and capital equipment		120,000 16,032		120,000 16,032	15,294	-5,798 -738	-4.89 -4.69	
Fossil energy environmental restoration	,	5,897		5,897	7,897	+2,000	+33.9%	
Special recruitment programs		700		700	700	+2,000 0	N/A	
Subtotal, Fossil Energy Research and Development		570,431		570,431	475,500	-94,931	-16.69	
Adjustments:								
Use of prior year balances		-8,500		-8,500		+8,500	+100.0%	
Total, Adjustments Total, Fossil Energy Research and Development		-8,500 561.931		-8,500 561,931	475,500	+8,500 -86,431	+100.09 -15.49	
	400,710	001,001		001,001	470,000	00,401	10.47	
Clean Coal Technology Rescission of prior year balances					-6,600	-6,600	N/A	
Naval Petroleum & Oil Shale Reserves								
Naval petroleum & oil shale reserves		19,999		19,999	19,950	-49	-0.29	
Total, Naval Petroleum & Oil Shale Reserves	14,129	19,999		19,999	19,950	-49	-0.2%	
Elk Hills School Lands Fund California teachers' pension fund payment					15,580	+15,580	N/A	
Strategic Petroleum Reserve								
Strategic petroleum reserve	182,625	189,360		189,360	205,000	+15,640	+8.39	
Total, Strategic Petroleum Reserve		189,360		189,360	205,000	+15,640	+8.3%	
Northeast Home Heating Oil Reserve								
Northeast Home heating oil reserve		8,000		8,000	7,600	-400	-5.09	
Discretionary rescission (unob. balances)						0	N/	
Use of prior year balances					-6,000	-6,000	N/A	
Total, Northeast Home Heating Oil Reserve  otal, Fossil Energy		8,000 <b>779,290</b>		8,000 <b>779,290</b>	1,600 <b>711.030</b>	-6,400 <b>-68,260</b>	-80.0% <b>-8.8</b> %	
Nuclear Energy Research and Development	07.004	74 400		74.400	70.040	. 7.407	.40.00	
Nuclear Energy Enabling Technologies		71,109		71,109	78,246 	+7,137	+10.0%	
Integrated University ProgramReactor Concepts RD&D		5,500 112,822		5,500 112,822	100,540	-5,500 -12,282	-100.07	
Fuel cycle research and development		186,205		186,205	189,100	+2,895	+1.69	
International nuclear energy cooperation		2,496		2,496	3,000	+504	+20.29	
SMR licensing technical support		110,000		110,000	97,000	-13,000	-11.89	
Total, Research and Development		488,132		488,132	467,886	-20,246	-4.19	
Radiological facilities management								
Space and defense infrastructure		19,968		19,968		-19,968	-100.09	
Research reactor infrastructure		5,000 24,968		5,000 24,968	5,000 5,000	-19,968	-80.0%	
Total, Radiological facilities management	65,370	24,900		24,900	5,000	-19,900	-00.07	
Idaho facilities management Idaho operations and infrastructure	144,981	179,878		179,878	180,541	+663	+0.49	
Construction: 13-D-905 RHLLW disposal project		16,398		16,398	5,369	-11,029	-67.39	
Total, Idaho facilities management		196,276		196,276	185,910	-10,366	-5.3%	
Idaho sitewide safeguards and security		94,000		94,000	104,000	+10,000	+10.6%	
STEP (Supercritical CO2)					27,500	+27,500	N//	
Program direction		90,000		90,000	73,090	-16,910	-18.89	
Subtotal, Nuclear Energy Adjustments:		893,376		893,376	863,386	-29,990	-3.4%	
Transfer from state department						0	N/A	
Use of prior year balances		-5,000		-5,000		+5,000	+100.09	
Total, Adjustments Total, Nuclear Energy		-5,000 888,376		-5,000 888,376	863,386	+5,000 -24,990	+100.0%	
Other Defense Activities		, -			•			
Infrastructure	00.052					0	N1/-	
Idaho sitewide safeguards and security otal, Nuclear Energy		888,376		888,376	863,386	- <b>24,990</b>	-2.8%	
**Idaho Safeguards and Security is alternately	190,202	500,570		555,576	000,000	- <u>-</u> ,330	-2.0	

\*\*\*Idaho Safeguards and Security is alternately included in Nuclear Energy (FY 13 Request and FY 13 Senate) and in Other Defense Activities (FY 12 Enacted and FY 13 House)

	FY 2013	FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 v	FY 2015 vs. FY 2014	
	Current	Enacted	Adjustments	Current	Congressional			
ssistant Secretary For Environmental Management	Approp.	Approp.		Approp.	Request	\$	%	
Non-Defense Environmental Cleanup Fast flux test reactor facility (WA)	2,562	2,542		2,542	2,562	+20	+0.8%	
Gaseous diffusion plants		96,222		96,222	104,403	+8,181	+8.5%	
Small sites	,	71,183		71,183	60,223	-10,960	-15.4%	
West Valley demonstration project		64,000		64,000	58,986	-5,014	-7.8%	
Subtotal, Non-defense environmental cleanup		233,947		233,947	226,174	-7,773	-3.3%	
Use of prior year balances  Total, Non-Defense Environmental Cleanup		-2,206 231,741		-2,206 231,741	226,174	+2,206 -5,567	+100.0% -2.4%	
Defense Environmental Cleanup								
Closure sites:								
Closure sites administration	. 4,943	4,702		4,702	4,889	+187	+4.0%	
Hanford site:								
River corridor and other cleanup operations:	256 207	400 624		400 634	222 700	75.046	10.60/	
River corridor and other cleanup operations  Central plateau remediation:	356,207	408,634		408,634	332,788	-75,846	-18.6%	
Central plateau remediation	502,921	512,665		512,665	474,292	-38,373	-7.5%	
Construction	. 302,321	312,003		312,003	474,232	-30,373	-7.570	
15-D-401 Containerized sludge								
(RI-0012)					26,290	+26,290	N/A	
Total, Central plateau remediation	502,921	512,665		512,665	500,582	-12,083	-2.4%	
Richland community and regulatory support	17,969	19,701		19,701	14,701	-5,000	-25.4%	
Total, Hanford site		941,000		941,000	848,071	-92,929	-9.9%	
Idaho National Laboratory:								
Idaho cleanup and waste disposition	. 351,995	383,300		383,300	364,293	-19,007	-5.0%	
Idaho community and regulatory support		3,700		3,700	2,910	-790	-21.4%	
Total, Idaho National Laboratory	355,766	387,000		387,000	367,203	-19,797	-5.1%	
NNSA sites and Nevada off-sites								
Lawrence Livermore National Laboratory(Defense)	. 1,998	1,476		1,476	1,366	-110	-7.5%	
Nuclear facility D & D								
Separations Process Research Unit	21,795	23,700		23,700		-23,700	-100.0%	
Nevada		61,897		61,897	64,851	+2,954	+4.8%	
Sandia National Laboratories	2,588	2,814		2,814	2,801	-13	-0.5%	
Los Alamos National Laboratory	400.000	004.700		004700	100.017	00 770	10.00/	
Los Alamos National Laboratory	192,033	224,789		224,789	196,017	-28,772	-12.8%	
Construction: 15-D-406 Hexavalent chromium D & D								
(VI-Lanl-0030)					28,600	+28,600	N/A	
Total, Los Alamos National Laboratory		224,789		224,789	224,617	-172	-0.1%	
Total, NNSA sites and Nevada off-sites		314,676		314,676	293,635	-21,041	-6.7%	
Oak Ridge Reservation:								
OR cleanup and disposition								
OR cleanup and disposition	75,804	83,220		83,220	71,137	-12,083	-14.5%	
Construction:								
15-D-405 - Sludge Buildout					4,200	+4,200	N/A	
Total, OR cleanup and disposition	. 75,804	83,220		83,220	75,337	-7,883	-9.5%	
Solid waste stabilization and disposition								
Oak Ridge technology development		4,091		4,091	3,000	-1,091	-26.7%	
OR reservation community & regulatory support		4,365		4,365	4,365	0	N/A	
Building 3019	34,025					0	N/A	
OR Nuclear facility D & D OR Nuclear facility D & D	67,746	73,716		73,716	73,155	-561	-0.8%	
Construction	07,740	73,710		73,710	73,133	-301	-0.6%	
14-D-403 Outfall 200 Mercury Treatment								
Facility		4,608		4,608	9,400	+4,792	+104.0%	
Total, OR Nuclear facility D & D		78,324		78,324	82,555	+4,231	+5.4%	
U233 Disposition Program		45,000		45,000	41,626	-3,374	-7.5%	
Total, Oak Ridge Reservation		215,000		215,000	206,883	-8,117	-3.8%	
Office of River Protection:								
Waste treatment & immobilization plant								
01-D-416 A-D/ORP-0060 / Major construction	515,429	510,000		510,000	575,000	+65,000	+12.7%	
01-D-16E Pretreatment facility	118,927	180,000		180,000	115,000	-65,000	-36.1%	
Total, Waste treatment & immobilization plant	634,356	690,000		690,000	690,000	0	N/A	
Tank farm activities								
Rad liquid tank waste stabilization								
and disposition	463,085	520,216		520,216	522,000	+1,784	+0.3%	

	FY 2013	FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 vs.	FY 2014
	Current Approp.	Enacted Approp.	Adjustments	Current Approp.	Congressional Request	\$	%
Construction: 15-D-409 Low Activity Waste Pretreatment System,			•				
Hanford					23,000	+23,000	N/A
Total, Tank farm activities		520,216		520,216	545,000	+24,784	+4.8%
Total, Office of River protection		1,210,216		1,210,216	1,235,000	+24,784	+2.0%
Savannah River sites:							
Savannah River risk management operations:	207.764	422 404		422.404	446.076	16 015	2.70/
Savannah River risk management operations		432,491		432,491	416,276	-16,215	-3.7%
SR community and regulatory support Radioactive liquid tank waste Radioactive liquid tank waste stabilization	11,014	11,210		11,210	11,013	-197	-1.8%
and disposition	579,144	565,533		565,533	553,175	-12,358	-2.2%
15-D-402 - Saltstone Disposal Unit #6	······				34,642	+34,642	N/A
05-D-405 Salt waste processing facility,							
Savannah River		125,000		125,000	135,000	+10,000	+8.0%
Total, Construction		125,000		125,000	169,642	+44,642	+35.7%
Total, Radioactive liquid tank waste		690,533		690,533	722,817	+32,284	+4.7%
Total, Savannah River site	1,094,735	1,134,234		1,134,234	1,150,106	+15,872	+1.4%
Waste Isolation Pilot Plant							
Waste isolation pilot plant		216,193		216,193	216,020	-173	-0.1%
Program direction	,	300,000		300,000	280,784	-19,216	-6.4%
Program support	18,221	17,979		17,979	14,979	-3,000	-16.7%
Safeguards and Security: Oak Ridge Reservation	18,845	18,800		18,800	16,382	-2,418	-12.9%
Paducah		12,434		12,434	7,297	-5,137	-41.3%
Portsmouth		12,500		12,500	8,492	-4,008	-32.1%
Richland/Hanford Site		69,078		69,078	63,668	-5,410	-7.8%
Savannah River Site		121,196		121,196	132,196	+11,000	+9.1%
Waste Isolation Pilot Project		4,977		4,977	4,455	-522	-10.5%
West Valley		2,015		2,015	1,471	-544	-27.0%
Total, Safeguards and Security	231,757	241,000		241,000	233,961	-7,039	-2.9%
Technology development		18,000		18,000	13,007	-4,993	-27.7%
Uranium enrichment D&D fund contribution					463,000	+463,000	N/A
ubtotal, Defense environmental cleanup		5,000,000		5,000,000	5,327,538	+327,538	+6.6%
Use of prior year balancesotal, Defense Environmental Cleanup		5,000,000		5,000,000	5,327,538	+327,538	N/A +6.6%
Iranium Enrichment Decontamination and							
Decommissioning Fund							
Oak Ridge	200,366	195,741		195,741	137,898	-57,843	-29.6%
Paducah Paducah	02.524	265 220		265 220	198.729	66.404	-25.1%
Construction	92,534	265,220		265,220	190,729	-66,491	-25.1%
15-U-407 On-site waste disposal facility Paducah (PA-0040)					0.400	. 0. 400	NI/A
Total, Paducah		265,220		265,220	8,486 207,215	+8,486 -58,005	-21.9%
Portsmouth							
Portsmouth	155,331	137,613		137,613	131,461	-6,152	-4.5%
Construction 15-U-408 On-site waste disposal facility							
Portsmouth (PO-0040)					28,539	+28,539	N/A
Total, Portsmouth	155,331	137,613		137,613	160,000	+22,387	+16.3%
Pension and community and regulatory support							
Oak Ridge					21,693	+21,693	N/A
Paducah					2,375	+2,375	N/A
Portsmouth					1,795	+1,795	N/A
Total, Pension and community& regulatory supportotal, Uranium Enrichment D&D Fund		598,574		598,574	25,863 530,976	+25,863 -67,598	N/A -11.3%
Jranium Enrichment D&D Fund Discretionary Payment							
Transfer payment from Defense ER&WM					-463,000	-463,000	N/A
Total, Uranium enrichment D&D fundal, Environmental Management		5 930 315		5 930 315	-463,000 <b>5,621,688</b>	-463,000 <b>-208,627</b>	N/A
.ai, Liivii Oililleiitai Waliayelliefit	5,290,142	5,830,315		5,830,315	3,021,006	-200,021	-3.6%

	FY 2013	FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 vs	FY 2014	
	Current Approp.	Enacted Approp.	Adjustments	Current Approp.	Congressional Request	\$	%	
ivilian Radioactive Waste Management								
Defense Nuclear Waste Disposal Rescission of prior year balances	-727					0	N/A	
office Of Legacy Management								
Other Defense Activities  Legacy management	144,603	163,271		163,271	158,639	-4,632	-2.8%	
Program direction		13,712		13,712	13,341	-371	-2.7%	
Total, Other Defense Activities	155,699	176,983		176,983	171,980	-5,003	-2.8%	
otal, Office Of Legacy Management	155,699	176,983		176,983	171,980	-5,003	-2.8%	
office Of Science								
Office of Science Advanced scientific computing research	405,000	478,093		478,093	541,000	+62,907	+13.2%	
Basic energy sciences Research	1,504,053	1,609,929		1,609,929	1,667,800	+57,871	+3.6%	
Construction	1,304,033	1,000,020		1,000,020	1,007,000	137,071	13.07	
13-SC-10 Linac Coherent Light Source-II, SLAC		75,700		75,700	138,700	+63,000	+83.2%	
07-SC-06 National Synchrotron light source II (NSLS-II) Brookhaven National								
Laboratory, NY		26,300		26,300	400 700	-26,300	-100.0%	
Total, Construction		102,000 1,711,929		102,000 1,711,929	138,700 1,806,500	+36,700 +94,571	+36.0% +5.5%	
Biological and environmental research	560,657	609,696		609,696	628,000	+18,304	+3.0%	
Fusion energy sciences Research	377,776	305,177		305,177	266,000	-39,177	-12.8%	
Construction:								
14-SC-60 ITER	377,776	199,500 504,677		199,500 504,677	150,000 416,000	-49,500 -88,677	-24.8% -17.6%	
High energy physics Research	715,742	745,521		745,521	719,000	-26,521	-3.6%	
Construction: 11-SC-40 Long baseline neutrino experiment, FNAL	3,781	16,000		16,000		-16,000	-100.0%	
11-SC-41 Muon to electron conversion								
experiment, FNAL		35,000		35,000	25,000	-10,000	-28.6%	
Total, Construction		51,000		51,000	25,000	-26,000	-51.0% -6.6%	
Total, High energy physics  Nuclear physics	121,523	796,521		796,521	744,000	-52,521	-0.076	
Operation and maintenance	466,676	488,638		488,638	487,073	-1,565	-0.3%	
14-SC-50 Facility for rare isotope beams Michigan State University		55,000		55,000	90,000	+35,000	+63.6%	
06-SC-01 12 GeV continuous electron beam accelerator facility upgrade, Thomas Jefferson National								
Accelerator Facility Newport News, VA		25,500		25,500	16,500	-9,000	-35.3%	
Total, Construction		80,500		80,500	106,500	+26,000	+32.3%	
Total, Nuclear physics  Workforce development for teachers and scientists	507,248 17,486	569,138 26,500		569,138 26,500	593,573 19,500	+24,435	+4.3% -26.4%	
Science laboratories infrastructure	17,400	20,000		20,000	10,000	7,000	20.47	
Infrastructure support								
Payment in lieu of taxes	1,385	1,385		1,385	1,412	+27	+1.9%	
Oak Ridge landlordFacilities and infrastructure	5,934 900	5,951 900		5,951 900	5,777 3,100	-174 +2,200	-2.9% +244.4%	
Total, Infrastructure support	8,219	8,236		8,236	10,289	+2,200	+244.4%	
Construction 15-SC-78 Integrative genomics building,	-,	-,		-,	,	,		
LBNL					12,090	+12,090	N/A	
15-SC-77 Photon science laboratory building, SLAC					12,890	+12,890	N/A	
15-SC-76 Materials design laboratory, ANL					7,000	+7,000	N/A	

	FY 2013	FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 vs. FY 2014		
	Current Approp.	Enacted Approp.	Adjustments	Current Approp.	Congressional Request	\$	%	
15-SC-75 Infrastructure and operational Improvements, PPPL					25,000	+25,000	N/A	
13-SC-70 Utilities upgrade, FNAL		34,900		34,900		-34,900	-100.0%	
13-SC-71 TJNAF utility infrastructure modernization, TJNAF		29,200		29,200		-29,200	-100.0%	
12-SC-70 Science and user support building, SLAC	14,512	25,482		25,482	11,920	-13,562	-53.2%	
10-SC-70 Research support building and infrastructure modernization, SLAC	36,382					0	N/A	
10-SC-71 Energy sciences building, ANL	32,030					0	N/A	
10-SC-72 Renovate science laboratories, Phase II, BNL	14,530					0	N/A	
Total, Science laboratories infrastructure		97,818		97,818	79,189	-18,629	-19.0%	
Safeguards and security		87,000		87,000	94,000	+7,000	+8.0%	
Science Program direction	176,208	185,000		185,000	189,393	+4,393	+2.4% N/A	
Total, Office Of Science	4,681,195	5,066,372		5,066,372	5,111,155	+44,783	+0.9%	
Advanced Research Projects Agency - Energy Advanced Research Projects Agency - Energy (previously Energy Transformation Acceleration Fund)	000.047	050.000		050.000	005.750	40.750	47.40/	
ARPA-E projects Program direction		252,000 28,000		252,000 28,000	295,750 29,250	+43,750 +1,250	+17.4% +4.5%	
Total, Advanced Research Projects Agency - Energy  Total, Advanced Research Projects Agency - Energy		280,000 <b>280,000</b>		280,000 <b>280,000</b>	325,000 <b>325,000</b>	+45,000 +45,000	+16.1% +16.1%	
Office Of The Secretary Departmental Administration	4.040	F 000		F 000	5.000	•	B1/A	
Program direction Total, Office Of The Secretary		5,008 <b>5,008</b>		5,008 <b>5,008</b>	5,008 <b>5,008</b>	0 <b>0</b>	N/A N/A	
Cost Of Work/Revenues								
Departmental Administration Cost of work for others	48,537	48,537		48,537	42,000	-6,537	-13.5%	
Miscellaneous revenues		-108,188		-108,188	-119,171	-10,983	-10.2%	
Total, Cost Of Work/Revenues	-63,086	-59,651		-59,651	-77,171	-17,520	-29.4%	
Chief Information Officer Departmental Administration	65.51	<b>6-</b> • • •		<b>6</b> = 44:		6.515		
Program direction  Cybersecurity and secure communications	,	35,401 30,795		35,401 30,795	33,188 21,364	-2,213 -9,431	-6.3% -30.6%	
Corporate IT program support	25,135	15,866		15,866	19,612	+3,746	+23.6%	
Subtotal, Departmental Administration		82,062		82,062	74,164	-7,898	-9.6%	
Use of prior year balancesFunding from other defense activities (CIO)		-79,857		-79,857	-2,205 -71,959	-2,205 +7,898	N/A +9.9%	
Total, Departmental Administration		2,205		2,205		-2,205	-100.0%	
Other Defense Activities								
Defense related administrative support (CIO)		79,857 <b>82,062</b>		79,857 <b>82,062</b>	71,959 <b>71,959</b>	-7,898 <b>-10,103</b>	-9.9% <b>-12.3%</b>	
Chief Financial Officer								
Departmental Administration								
Program direction		47,825		47,825	47,182	-643	-1.3%	
Subtotal, Departmental AdministrationFunding from other defense activities (CFO)	,	47,825 -38,979		47,825 -38,979	47,182 -46,877	-643 -7,898	-1.3% -20.3%	
Total, Departmental Administration		8,846		8,846	305	-8,541	-96.6%	

## U.S. DEPARTMENT OF ENERGY FY 2015 Statistical Table by Organization (dollars in thousands - OMB Scoring)

	FY 2013	FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 vs.	FY 2014
	Current Approp.	Enacted Approp.	Adjustments	Current Approp.	Congressional Request	\$	%
Other Defense Activities	1-11						
Defense related administrative support  Defense related administrative support (CFO)	30,210	38,979		38,979	46,877	+7,898	+20.3%
Total, Other Defense Activities		38,979		38,979	46,877	+7,898	+20.3%
Total, Chief Financial Officer		47,825		47,825	47,182	-643	-1.3%
Office Of Management							
Program direction		57,599		57,599	68,293	+10,694	+18.6%
Total, Management	59,437	57,599		57,599	68,293	+10,694	+18.6%
Chief Human Capital Officer							
Departmental Administration	00.450	04.400		04.400	05.400	.040	. 0. 70/
Program direction  Total, Chief Human Capital Officer		24,488 <b>24,488</b>		24,488 <b>24,488</b>	25,400 <b>25,400</b>	+912 +912	+3.7% +3.7%
Office Of Hearings And Appeals Other Defense Activities							
Office of hearings and appeals		5,022		5,022	5,500	+478	+9.5%
Total, Hearings And Appeals	3,803	5,022		5,022	5,500	+478	+9.5%
Assistant Secretary For Congressional And Intergovernmental Affairs Departmental Administration							
Program direction	4,521	4,700		4,700	6,300	+1,600	+34.0%
Total, Congressional And Intergovernmental Affairs	4,521	4,700		4,700	6,300	+1,600	+34.0%
Office Of Public Affairs							
Departmental Administration							
Program direction		3,597 <b>3,597</b>		3,597 <b>3,597</b>	3,431 <b>3,431</b>	-166 <b>-166</b>	-4.6% <b>-4.6%</b>
Total, Fusile Allans	3,004	3,331		3,337	3,431	-100	-4.070
Office Of Indian Energy Policy & Programs							
Departmental Administration Office of Indian energy policy and programs (DA)	1,928	2,506		2,506		-2,506	-100.0%
Indian Energy Programs Office of Indian energy policy and programs (IE)					2.510	+2,510	N/A
Tribal energy program					2,510 13,490	+13,490	N/A
Total, Indian Energy Programs					16,000	+16,000	N/A
Total, Indian Energy Policy & Programs	1,928	2,506		2,506	16,000	+13,494	+538.5%
Office Of General Counsel							
Departmental Administration Program direction	31,863	33,053		33,053	33,000	-53	-0.2%
Use of prior year balances		22.052		22.052	-2,000	-2,000	N/A
Total, General Counsel	31,863	33,053		33,053	31,000	-2,053	-6.2%
Assistant Secretary For Policy And International Affairs							
Departmental Administration	40.700					^	h1/*
Program direction Policy analysis and system studies (PI)						0	N/A N/A
Environmental policy studies						0	N/A
Climate Change Technology Program (prog. supp.)	5,285					0	N/A
Total, Policy And International Affairs	25,991					0	N/A
Energy Policy And Systems Analysis Departmental Administration							
Program direction		16,181		16,181	38,545	+22,364	+138.2%
Policy analysis and system studies		441 2,647		441 2,647		-441 -2,647	-100.0% -100.0%
Total, Energy Policy And Systems Analysis		19,269		19,269	38,545	+19,276	+100.0%
•, , , , , , , , , , , , , , , , , , ,		-,,-		-,	,-	, -	

Company   Comp		FY 2013	FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 vs. FY 2014	
Departmental Administration				Adjustments			\$	%
Emiremental policy studies	Departmental Administration							
Critical change Neternational	•				,	-,	,	
Total, International Affairs								
Business Utilization   Departmental Administration   Departmenta								
Business Utilization   Departmental Administration   Departmenta	·				•	·		
Designation	Business Utilization							
Program direction.	·							
Departmental Administration   Program (impact and Diversity   1,784   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,048   1,048						2,253	+2,253	N/A
Departmental Administration   Program (impact and Diversity   1,784   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,789   - 2,789   1,673   1,086   39.4%   1,048   2,048   1,048								
Program direction								
Total, Economic Impact And Diversity	·	5,456	6,197		6,197	5,574	-623	-10.1%
Office Of Inspector General Office of Inspector general Use of prior year balances Use of year balances U								
Office of inspector general.   39,803   42,120     42,120   50,286   +8,168   194.9%	Total, Economic Impact And Diversity	7,204	8,956		8,956	7,247	-1,709	-19.1%
Office of inspector general.   39,803   42,120     42,120   50,286   +8,168   194.9%	Office Of Inspector General							
Total, Office Of Inspector General.   39,803   42,120   42,120   39,868   2,252   5,3%	Office of inspector general	,	42,120		42,120			
Advanced Technology Vehicles Manufacturing   Loan Program   Administrative expenses.   5,886   6,000     6,000   4,000   -2,000   -33.3 %   Total, Advanced Technology Vehicles   Manufacturing Loan Program.   5,886   6,000     6,000   4,000   -2,000   -33.3 %   Total, Advanced Technology Vehicles   Manufacturing Loan Program.   5,886   6,000     6,000   4,000   -2,000   -33.3 %   Total, Advanced Technology Loan   Statistical Vehicles   Stati			42.120		42.120			
Loan Program   Administrative expenses	, , , , , , , , , , , , , , , , , , , ,	00,000	,0		,	00,000	_,	0.070
Administrative expenses								
Title 17 - Innovative Technology Vehicles		5.686	6.000		6.000	4.000	-2.000	-33.3%
Title 17 - Innovative Technology Loan Guarantee Program Administrative operations	Total, Advanced Technology Vehicles	,	5,555		0,000	.,,,,,	_,,,,,	
Caurantee Program   36,088   42,000	Manufacturing Loan Program	5,686	6,000		6,000	4,000	-2,000	-33.3%
Administrative operations	Title 17 - Innovative Technology Loan							
Loan guarantee, offsetting collections		26.000	42.000		42.000	42,000	0	NI/A
Total, Title 17 - Innovative Technology		,			,			
Health, Safety And Security   Cher Defense Activities   Health, Safety and security	Total, Title 17 - Innovative Technology							
Cither Defense Activities	Loan Guarantee		20,000	-26,000	-6,000	7,000	-13,000	-65.0%
Cither Defense Activities	Health, Safety And Security							
Program direction	Other Defense Activities							
Environment, Health, Safety And Security					,			
Environment, Health, Safety And Security								
Environment, health, safety and security	Total, Health, Salety And Security	230,104	231,317		231,917		-231,317	-100.078
Program direction								
Total, Environment, Health, Safety And Security	, , ,							
Independent enterprise assessments								N/A
Independent enterprise assessments								
Program direction						24.069	T34 050	NI/A
Total, Independent Enterprise Assessments								
Other Defense Activities         171,396         202,242          202,242         202,152         -90         -0.0%           Total, Specialized Security Activities         171,396         202,242          202,242         202,152         -90         -0.0%           Energy Information Administration         National energy information system         99,508         116,999          116,999         122,500         +5,501         +4.7%	Total, Independent Enterprise Assessments					73,534	+73,534	
Other Defense Activities         171,396         202,242          202,242         202,152         -90         -0.0%           Total, Specialized Security Activities         171,396         202,242          202,242         202,152         -90         -0.0%           Energy Information Administration         National energy information system         99,508         116,999          116,999         122,500         +5,501         +4.7%	Specialized Security Activities							
Total, Specialized Security Activities								
Energy Information Administration  National energy information system								
National energy information system	rotal, specialized security Activities	171,396	202,242		202,242	∠02,152	-90	-0.0%
National energy information system	Energy Information Administration							
Total, Energy Information Administration	National energy information system							
	Total, Energy Information Administration	99,508	116,999		116,999	122,500	+5,501	+4.7%

Courtest   Courtest	/s. FY 2014	FY 2015 vs.	FY 2015	FY 2014	FY 2014	FY 2014	FY 2013	Г
Power Marketing Administration   114,870   93,284   93,284   89,710   -3,574   -3,			Congressional			Enacted		
Southwestern Power Administration	%	Þ	Request	Approp.	<u> </u>	арргор.	Approp.	L Power Marketing Administrations
Program direction								
Subtoial, Southeastern Power Administration   123,298   101,034   101,034   98,30   4,104   Less alternative financing (for PPW)   14,708   15,203   15,20	-3.8%	-3,574	89,710	93,284		93,284	114,870	Purchase power and wheeling
Less alternative financing (for PPW)	-6.8%							
Offsetting collections (PD)	-4.1%	,		,			,	•
Offsetting collections (for PPW)	-6.1%		,	,			,	
Total, Southwestern Power Administration	+71.4%	,	,				,	
Southwestern Power Administration	+5.8% N/A		,			-78,081	,	
Departition and maintenance.								
Purchase power and wheeling								Southwestern Power Administration
Program direction	+11.6%	+1,576	15,174	13,598		13,598	12,677	Operations and maintenance
Construction.	+21.2%	+11,000				52,000	50,000	
Subtotal Southwestern Power Administration	+3.8%	,	- ,	,				ů .
Less alternative financing (for program direction)	+115.2%							
Less alternative financing (for O&M)	+20.5%	+20,902	122,666	101,764		101,764	106,358	Subtotal, Southwestern Power Administration
Less alternative financing (for PPW)	N/A						,	
Constitution and reflection	-157.1%	,	,	,			,	
Offsetting collections (for program direction)         -27,096         -28,267        28,267         -29,402         1,135           Offsetting collections (for OSM)         -6,022         5,297         -5,297         5,3300         -11,000           Total, Southwestern Power Administration         11,243         11,892         -11,892         11,400         -49.20           Western Area Power Administration         83,475         122,437         -122,437         86,645         -35,792           Operation and maintenance         71,855         82,843         81,958         -885           Purchase power and wheeling         471,535         407,109         -407,109         441,223         +34,114           Ulah mitigation and conservation         3,199	N/A		,	,			,	
Offsetting collections (for OSM)         -6,022         5,297         -5,290         -5,300         -1,100           Offsetting collections (for PPW)         -40,000         -42,000         -53,000         -11,000           Total, Southwestern Power Administration         11,243         11,892         11,892         11,400         -492           Western Area Power Administration         Western Area Power Administration (CROM)         83,475         122,437         122,437         86,645         -35,792           Operation and maintenance         71,855         82,843         81,958         -885           Purchase power and wheeling         471,535         407,109         407,109         441,223         +34,114           Utah mitigation and conservation         3,199	-274.6%	,	,	,			,	
Offsetting collections (for PPW).         40,000         -42,000         -92,000         -53,000         -11,000           Total, Southwestern Power Administration.         11,243         11,892         11,892         11,400         -492           Western Area Power Administration (CROM)         83,475         122,437         122,437         86,645         -35,792           Operation and maintenance.         71,855         82,843         81,958         -885           Purchase power and wheeling.         471,535         407,109         407,109         441,223         +34,114           Utah mitigation and conservation.         3,199	-4.0%	,	,	,				
Western Area Power Administration   11,243   11,892   11,400   -492	-2.7% -26.2%							
Western Area Power Administration (CROM)   Say 475   122,437   122,437   122,437   86,645   -35,792	-4.1%							·
Western Area Power Administration (CROM)   Say 475   122,437   122,437   122,437   86,645   -35,792								Western Area Power Administration
Operation and maintenance         71,855         82,843								
Purchase power and wheeling.	-29.2%	-35,792	86,645	122,437		122,437	83,475	Construction and rehabilitation
Utah mitigation and conservation	-1.1%	-885	81,958	82,843		82,843	71,855	Operation and maintenance
Program Direction	+8.4%	+34,114	441,223	407,109		407,109	471,535	Purchase power and wheeling
Subtotal, Western Area Power Administration (CROM)	N/A						,	· · · · · · · · · · · · · · · · · · ·
Less alternative financing (for O & M)	+4.7%							
Less alternative financing (for Construction).         -62,558         -105,678         -105,678         -74,448         +31,230           Less alternative financing (for Program Dir.).         -8,936         -5,800	+0.9%	+7,633	837,731	830,098		830,098	834,291	Subtotal, Western Area Power Administration (CROM)
Less alternative financing (for Program Dir.)         -8,936         -5,800         -5,800         -5,300         +500           Less alternative financing (for PPW)         -164,994         -176,371        176,371         -180,713         -4,342           Offsetting collections (for O8M)         -156,609         -168,193        168,193         -174,285         -6,092           Offsetting collections (for O8M)         -33,323         -35,796         -35,796         -36,745         -949           Offsetting collections (P.L. 108-447/109-103)         -306,541         -230,738         -230,738         -230,738         -260,510         -29,772           Offsetting collections (P.L. 98-381)         -5,099         -6,092        6,092         -7,161         -1,069           Total, Western Area Power Administration (CROM)         90,949         95,930         -95,930         93,372         -2,558           Falcon and Amistad Operating and Maintenance Fund	+5.5%	+303	-5,197	-5,500		-5,500	-5,282	
Less alternative financing (for PPW).       -164,994       -176,371       -176,371       -180,713       -4,342         Offsetting collections (for program direction).       -156,609       -168,193      168,193       -174,285       -6,092         Offsetting collections (for O&M).       -33,323       -35,796      35,796       -36,745       -949         Offsetting collections (P.L. 108-447/109-103).       -306,541       -230,738      230,738       -260,510       -29,772         Offsetting collections (P.L. 98-381).       -5,099       -6,092      6,092       -7,161       -1,069         Total, Western Area Power Administration (CROM).       90,949       95,930	+29.6%	,	,	,			,	
Offsetting collections (for program direction)         -156,609         -168,193         -168,193         -174,285         -6,092           Offsetting collections (for O&M)         -33,323         -35,796        35,796         -35,796         -949           Offsetting collections (P.L. 108-447/109-103)         -306,541         -230,738        230,738         -260,510         -29,772           Offsetting collections (P.L. 98-381)         -5,099         -6,092        6,092         -7,161         -1,069           Total, Western Area Power Administration (CROM)         90,949         95,930        95,930         93,372         -2,558           Falcon and Amistad Operating and Maintenance Fund	+8.6%						,	
Offsetting collections (for O&M)         -33,323         -35,796	-2.5%		,				,	
Offsetting collections (P.L. 108-447/109-103)         -306,541         -230,738        230,738         -260,510         -29,772           Offsetting collections (P.L. 98-381)         -5,099         -6,092	-3.6%						,	
Offsetting collections (P.L. 98-381)         -5,099         -6,092          -6,092         -7,161         -1,069           Total, Western Area Power Administration (CROM)         90,949         95,930          95,930         93,372         -2,558           Falcon and Amistad Operating and Maintenance Fund Operation and maintenance         4,169         6,196          6,196         5,529         -667           Offsetting collections         -3,949         -4,911          -4,911         -4,499         +412           Less alternative financing          -865          -465         -802         +63           Total, Falcon and Amistad Fund         220         420          420         228         -192           Colorado River Basins Power Marketing Fund Spending authority from offsetting collections         55,895         57,441          123,403          123,403         167,108         +43,705           Program direction         55,895         57,441          57,441         61,101         +3,660           Total, Spending authority from offsetting collections         220,397         180,844          180,844         228,209         +47,365           Offset	-2.7%							
Total, Western Area Power Administration (CROM)	-12.9%	,					,	
Operation and maintenance         4,169         6,196          6,196         5,529         -667           Offsetting collections         -3,949         -4,911          -4,911         -4,499         +412           Less alternative financing          -865          -865          -865         -802         +63           Total, Falcon and Amistad Fund         220         420          420         228         -192           Colorado River Basins Power Marketing Fund         Spending authority from offsetting collections          123,403          123,403         167,108         +43,705           Program direction         55,895         57,441          57,441         61,101         +3,660           Total, Spending authority from offsetting collections         220,397         180,844          57,441         61,101         +3,660           Offsetting collections         220,397         180,844          180,844         228,209         +47,365           Total, Colorado River Basins         -243,397         -203,844          -23,000         -23,000         -23,000         -23,000         -23,000         0	-17.5% -2.7%							
Operation and maintenance.         4,169         6,196          6,196         5,529         -667           Offsetting collections.         -3,949         -4,911          -4,911         -4,499         +412           Less alternative financing.          -865          -4865         -802         +63           Total, Falcon and Amistad Fund.         220         420          420         228         -192           Colorado River Basins Power Marketing Fund         Spending authority from offsetting collections          123,403          123,403         167,108         +43,705           Program direction         55,895         57,441          57,441         61,101         +3,660           Total, Spending authority from offsetting collections         220,397         180,844          57,441         61,101         +3,660           Offsetting collections         220,397         180,844          180,844         228,209         +47,365           Total, Colorado River Basins         -243,397         -203,844          -203,844          -23,000         -23,000         -23,000         0								Follows and Amintad Operating and Maintanance Fund
Offsetting collections	-10.8%	-667	5 529	6 196		6 196	4 169	
Less alternative financing			,					
Total, Falcon and Amistad Fund.         220         420          420         228         -192           Colorado River Basins Power Marketing Fund Spending authority from offsetting collections         55,895         123,403          123,403         167,108         +43,705           Program direction.         55,895         57,441          57,441         61,101         +3,660           Total, Spending authority from offsetting collections.         220,397         180,844          180,844         228,209         +47,365           Offsetting collections.         -243,397         -203,844          -203,844         -251,209         -47,365           Total, Colorado River Basins.         -23,000         -23,000          -23,000         -23,000         -23,000         -23,000         -0	+7.3%						,	
Spending authority from offsetting collections           Equipment, contracts and other related expense.         164,502         123,403         123,403         167,108         +43,705           Program direction.         55,895         57,441         57,441         61,101         +3,660           Total, Spending authority from offsetting collections.         220,397         180,844         180,844         228,209         +47,365           Offsetting collections.         -243,397         -203,844        203,844         -251,209         -47,365           Total, Colorado River Basins.         -23,000         -23,000        23,000         -23,000         0           Transmission Infrastructure Program	-45.7%						220	
Equipment, contracts and other related expense.       164,502       123,403								Colorado River Basins Power Marketing Fund
Program direction.         55,895         57,441          57,441         61,101         +3,660           Total, Spending authority from offsetting collections.         220,397         180,844          180,844         228,209         +47,365           Offsetting collections.         -243,397         -203,844          -203,844         -251,209         -47,365           Total, Colorado River Basins.         -23,000         -23,000          -23,000         -23,000         0           Transmission Infrastructure Program								
Total, Spending authority from offsetting collections	+35.4%							
collections     220,397     180,844      180,844     228,209     +47,365       Offsetting collections     -243,397     -203,844      -203,844     -251,209     -47,365       Total, Colorado River Basins     -23,000     -23,000      -23,000     -23,000     0       Transmission Infrastructure Program	+6.4%	+3,660	61,101	57,441		57,441	55,895	
Offsetting collections         -243,397         -203,844          -203,844         -251,209         -47,365           Total, Colorado River Basins         -23,000         -23,000          -23,000         -23,000         0           Transmission Infrastructure Program	+26.2%	+47,365	228,209	180,844		180,844	220,397	
Total, Colorado River Basins								
Transmission Infrastructure Program	-23.2%							
	N/A	U	-23,000	-23,000		-23,000	-23,000	
LINGTONING BYNONING	+60.8%	+5,911	15,629	9,718		9,718	8,947	Operating expenses
Operating expenses	+60.8% -60.8%			,			,	
Total, Transmission Infrastructure Program								
Total, Western Area Power Administration	-3.7%							
Total, Power Marketing Administrations	-3.8%							

## U.S. DEPARTMENT OF ENERGY FY 2015 Statistical Table by Organization (dollars in thousands - OMB Scoring)

	FY 2013	3 FY 2014	FY 2014	FY 2014	FY 2015	FY 2015 vs. FY 2014	
	Current	Enacted	Adjustments	Current	Congressional		
	Approp.	Approp.		Approp.	Request	\$	%
Federal Energy Regulatory Commission							
Just and Reasonable Rates, Terms, and Conditions)	165,346	142,408		142,408	152,124	+9,716	+6.8%
Safe, Reliable, Secure, & Efficient Infrastructure	139,254	107,098		107,098	116,105	+9,007	+8.4%
Mission Support through Organizational Excellence		55,094		55,094	59,048	+3,954	+7.2%
FERC revenues	-304,600	-304,600		-304,600	-327,277	-22,677	-7.4%
Total, Federal Energy Regulatory Commission						0	N/A
Excess fees and recoveries, FERC							
Fees & recoveries in excess of annual appropriations	-279	-26,236		-26,236		+26,236	+100.0%
Total, Federal Energy Regulatory Commission	-279	-26,236		-26,236		+26,236	+100.0%