

DEPARTMENT OF ENERGY

Funding by Site Detail

TAS_0222 - Science - FY 2027

(Dollars in Thousands)

	FY 2025 Enacted	FY 2026 Enacted	FY 2027 Request
Ames Laboratory			
Research - Basic Energy Sciences	15,240	15,240	12,515
Basic Energy Sciences	15,240	15,240	12,515
Research - High Energy Physics	700	1,440	1,440
High Energy Physics	700	1,440	1,440
Safeguards and Security - SC	1,477	1,477	1,477
Total Ames Laboratory	17,417	18,157	15,432
Ames Site Office			
Program Direction - SC	887	841	738
Total Ames Site Office	887	841	738
Argonne National Laboratory			
Research - Advanced Scientific Computing	225,984	248,789	241,880
Research	225,984	248,789	241,880
Advanced Scientific Computing Research	225,984	248,789	241,880
Research - Basic Energy Sciences	296,708	323,314	279,206
Basic Energy Sciences	296,708	323,314	279,206
Research - Biological & Environmental Research	50,305	48,371	7,884
Biological and Environmental Research	50,305	48,371	7,884
Research - Fusion Energy Sciences	750	750	206
Fusion Energy Sciences	750	750	206
Research - High Energy Physics	15,981	23,840	21,478
High Energy Physics	15,981	23,840	21,478
Research - Nuclear Physics	35,602	35,813	32,511
Nuclear Physics	35,602	35,813	32,511
Research - Accelerator R&D and Production	371	-	-
Accelerator R&D and Production	371	-	-
Facilities and Infrastructure (SLI)	13,837	-	-
20-SC-77, Argonne Utilities Upgrade, ANL	3,000	2,250	1,500
Construction - Science Laboratories Infrastructure	3,000	2,250	1,500
Science Laboratories Infrastructure	16,837	2,250	1,500
Safeguards and Security - SC	10,100	10,100	10,100
Total Argonne National Laboratory	652,638	693,227	594,765
Argonne Site Office			
Program Direction - SC	4,603	4,358	3,810
Total Argonne Site Office	4,603	4,358	3,810
Berkeley Site Office			
Program Direction - SC	3,688	3,657	3,256
Total Berkeley Site Office	3,688	3,657	3,256

DEPARTMENT OF ENERGY

Funding by Site Detail

TAS_0222 - Science - FY 2027

(Dollars in Thousands)

	FY 2025 Enacted	FY 2026 Enacted	FY 2027 Request
Brookhaven National Laboratory			
Research - Advanced Scientific Computing Research	2,583	2,583	3,502
Advanced Scientific Computing Research	2,583	2,583	3,502
Research - Basic Energy Sciences	221,338	258,309	243,051
Construction - Basic Energy Sciences	5,500	5,500	-
Basic Energy Sciences	226,838	263,809	243,051
Research - Biological & Environmental Research	21,927	18,989	7,620
Biological and Environmental Research	21,927	18,989	7,620
Research - Fusion Energy Sciences	2,409	2,409	2,409
Fusion Energy Sciences	2,409	2,409	2,409
Research - High Energy Physics	59,296	62,482	51,228
11-SC-40, Long Baseline Neutrino Facility/Deep Underground Neutrino Experiment	14,300	14,000	7,500
Construction - High Energy Physics	14,300	14,000	7,500
High Energy Physics	73,596	76,482	58,728
Research - Nuclear Physics	206,384	212,965	146,062
20-SC-52, Electron Ion Collider, BNL	82,500	116,250	150,000
Construction - Nuclear Physics	82,500	116,250	150,000
Nuclear Physics	288,884	329,215	296,062
Research - Accelerator R&D and Production	8,567	-	-
Accelerator R&D and Production	8,567	-	-
Facilities and Infrastructure (SLI)	11,200	11,918	-
Science Laboratories Infrastructure	11,200	11,918	-
Safeguards and Security - SC	14,674	14,674	14,674
Total Brookhaven National Laboratory	650,678	720,079	626,046
Brookhaven Site Office			
Program Direction - SC	5,043	4,972	4,421
Total Brookhaven Site Office	5,043	4,972	4,421
Chicago Operations Office			
Research - Fusion Energy Sciences	-	-	944
Fusion Energy Sciences	-	-	944
Total Chicago Operations Office	-	-	944
Consolidated Service Center - Tennessee			
Payment In Lieu of Taxes	5,119	5,119	5,000
Oak Ridge Landlord	7,032	7,032	7,500
Science Laboratories Infrastructure	12,151	12,151	12,500
Safeguards and Security - SC	6,012	6,287	6,287
Program Direction - SC	38,436	38,129	34,488
Total Consolidated Service Center - Tennessee	56,599	56,567	53,275

DEPARTMENT OF ENERGY

Funding by Site Detail

TAS_0222 - Science - FY 2027

(Dollars in Thousands)

	FY 2025 Enacted	FY 2026 Enacted	FY 2027 Request
Fermi National Accelerator Laboratory			
Research - High Energy Physics	359,399	345,221	337,683
18-SC-42, Proton Improvement Plan II (PIP-II), FNAL	125,000	114,000	105,000
11-SC-40, Long Baseline Neutrino Facility/Deep Underground Neutrino Experiment	236,700	239,900	293,000
Construction - High Energy Physics	361,700	353,900	398,000
High Energy Physics	721,099	699,121	735,683
Research - Accelerator R&D and Production	101	-	-
Accelerator R&D and Production	101	-	-
Facilities and Infrastructure (SLI)	-	-	10,000
20-SC-80, Utilities Infrastructure Project, FNAL	35,000	18,000	48,815
Construction - Science Laboratories Infrastructure	35,000	18,000	48,815
Science Laboratories Infrastructure	35,000	18,000	58,815
Safeguards and Security - SC	6,333	6,333	6,333
Total Fermi National Accelerator Laboratory	762,533	723,454	800,831
Fermi Site Office			
Program Direction - SC	4,980	4,921	4,372
Total Fermi Site Office	4,980	4,921	4,372
Idaho National Laboratory			
Research - Basic Energy Sciences	2,100	2,100	1,680
Basic Energy Sciences	2,100	2,100	1,680
Research - Fusion Energy Sciences	1,500	1,500	448
Fusion Energy Sciences	1,500	1,500	448
Total Idaho National Laboratory	3,600	3,600	2,128
Idaho Operations Office			
Research - Basic Energy Sciences	369	369	369
Basic Energy Sciences	369	369	369
Total Idaho Operations Office	369	369	369

DEPARTMENT OF ENERGY

Funding by Site Detail

TAS_0222 - Science - FY 2027

(Dollars in Thousands)

	FY 2025 Enacted	FY 2026 Enacted	FY 2027 Request
Lawrence Berkeley National Laboratory			
Research - Advanced Scientific Computing			
Research	266,298	285,847	273,707
Advanced Scientific Computing Research	266,298	285,847	273,707
Research - Basic Energy Sciences	223,615	245,130	209,070
18-SC-12, Advanced Light Source Upgrade (ALS-U), LBNL	50,000	50,000	50,000
Construction - Basic Energy Sciences	50,000	50,000	50,000
Basic Energy Sciences	273,615	295,130	259,070
Research - Biological & Environmental Research	189,864	182,931	125,517
Biological and Environmental Research	189,864	182,931	125,517
Research - Fusion Energy Sciences	1,386	1,386	1,650
Fusion Energy Sciences	1,386	1,386	1,650
Research - High Energy Physics	55,297	63,664	52,803
11-SC-40, Long Baseline Neutrino Facility/Deep Underground Neutrino Experiment	-	6,100	4,500
Construction - High Energy Physics	-	6,100	4,500
High Energy Physics	55,297	69,764	57,303
Research - Nuclear Physics	22,945	20,240	15,724
Nuclear Physics	22,945	20,240	15,724
Research - Accelerator R&D and Production	1,113	-	-
Accelerator R&D and Production	1,113	-	-
Facilities and Infrastructure (SLI)	-	8,000	-
20-SC-72, Seismic and Safety Modernization, LBNL	23,000	-	-
20-SC-78, Linear Assets Modernization Project, LBNL	25,000	19,000	25,000
Construction - Science Laboratories Infrastructure	48,000	19,000	25,000
Science Laboratories Infrastructure	48,000	27,000	25,000
Safeguards and Security - SC	7,973	7,973	7,973
Total Lawrence Berkeley National Laboratory	866,491	890,271	765,944

Lawrence Livermore National Laboratory

Research - Advanced Scientific Computing			
Research	3,174	3,174	9,668
Advanced Scientific Computing Research	3,174	3,174	9,668
Research - Basic Energy Sciences	712	712	498
Basic Energy Sciences	712	712	498
Research - Biological & Environmental Research	33,027	29,421	6,041
Biological and Environmental Research	33,027	29,421	6,041
Research - Fusion Energy Sciences	13,900	13,400	18,067
Fusion Energy Sciences	13,900	13,400	18,067
Research - High Energy Physics	1,402	2,225	1,455
High Energy Physics	1,402	2,225	1,455

DEPARTMENT OF ENERGY

Funding by Site Detail

TAS_0222 - Science - FY 2027

(Dollars in Thousands)

	FY 2025 Enacted	FY 2026 Enacted	FY 2027 Request
Research - Nuclear Physics	2,712	2,432	2,456
Nuclear Physics	2,712	2,432	2,456
Research - Accelerator R&D and Production	1,095	-	-
Accelerator R&D and Production	1,095	-	-
Total Lawrence Livermore National Laboratory	56,022	51,364	38,185
Los Alamos National Laboratory			
Research - Advanced Scientific Computing Research	3,390	3,390	9,326
Advanced Scientific Computing Research	3,390	3,390	9,326
Research - Basic Energy Sciences	25,562	27,329	21,149
Basic Energy Sciences	25,562	27,329	21,149
Research - Biological & Environmental Research	40,396	39,332	3,604
Biological and Environmental Research	40,396	39,332	3,604
Research - Fusion Energy Sciences	2,900	2,400	1,880
Fusion Energy Sciences	2,900	2,400	1,880
Research - High Energy Physics	1,502	2,010	1,920
High Energy Physics	1,502	2,010	1,920
Research - Nuclear Physics	9,888	10,253	5,125
Nuclear Physics	9,888	10,253	5,125
Research - Accelerator R&D and Production	290	-	-
Accelerator R&D and Production	290	-	-
Total Los Alamos National Laboratory	83,928	84,714	43,004
National Laboratory of the Rockies			
Research - Advanced Scientific Computing Research	1,963	535	205
Advanced Scientific Computing Research	1,963	535	205
Research - Basic Energy Sciences	9,328	9,328	3,824
Basic Energy Sciences	9,328	9,328	3,824
Research - Biological & Environmental Research	1,200	606	342
Biological and Environmental Research	1,200	606	342
Total National Laboratory of the Rockies	12,491	10,469	4,371
Oak Ridge Institute for Science and Education			
Research - Biological & Environmental Research	2,788	2,313	799
Biological and Environmental Research	2,788	2,313	799
Research - Fusion Energy Sciences	850	850	-
Fusion Energy Sciences	850	850	-
Safeguards and Security - SC	900	1,678	1,678
Total Oak Ridge Institute for Science and Education	4,538	4,841	2,477

DEPARTMENT OF ENERGY

Funding by Site Detail

TAS_0222 - Science - FY 2027

(Dollars in Thousands)

	FY 2025 Enacted	FY 2026 Enacted	FY 2027 Request
Oak Ridge National Laboratory			
Research - Advanced Scientific Computing Research	266,937	281,937	290,601
Advanced Scientific Computing Research	266,937	281,937	290,601
Research - Basic Energy Sciences	446,266	528,162	444,423
24-SC-10, HFIR Pressure Vessel Replacement (PVR), ORNL	6,000	6,000	-
19-SC-14, Second Target Station (STS), ORNL	52,000	52,000	80,000
Construction - Basic Energy Sciences	58,000	58,000	80,000
Basic Energy Sciences	504,266	586,162	524,423
Research - Biological & Environmental Research	88,646	85,005	20,068
Biological and Environmental Research	88,646	85,005	20,068
Research - Fusion Energy Sciences	34,770	34,673	21,814
14-SC-60, U.S. Contributions to ITER (U.S. ITER)	200,000	170,684	77,500
Construction - Fusion Energy Sciences	200,000	170,684	77,500
Fusion Energy Sciences	234,770	205,357	99,314
Research - High Energy Physics	2,207	2,449	2,508
High Energy Physics	2,207	2,449	2,508
Research - Nuclear Physics	11,972	5,672	5,733
Nuclear Physics	11,972	5,672	5,733
Research - Accelerator R&D and Production	234	-	-
Accelerator R&D and Production	234	-	-
Oak Ridge Nuclear Operations	46,000	46,000	46,000
Facilities and Infrastructure (SLI)	9,690	-	32,711
Science Laboratories Infrastructure	55,690	46,000	78,711
Safeguards and Security - SC	31,688	31,688	31,688
Total Oak Ridge National Laboratory	1,196,410	1,244,270	1,053,046
Oak Ridge National Laboratory Site Office			
Program Direction - SC	8,358	8,169	7,224
Total Oak Ridge National Laboratory Site Office	8,358	8,169	7,224
Office of Scientific and Technical Information			
Research - Fusion Energy Sciences	4	4	5
Fusion Energy Sciences	4	4	5
Safeguards and Security - SC	419	420	420
Program Direction - SC	12,261	11,941	10,569
Total Office of Scientific and Technical Information	12,684	12,365	10,994

DEPARTMENT OF ENERGY

Funding by Site Detail

TAS_0222 - Science - FY 2027

(Dollars in Thousands)

	FY 2025 Enacted	FY 2026 Enacted	FY 2027 Request
Pacific Northwest National Laboratory			
Research - Advanced Scientific Computing			
Research	4,545	2,973	4,027
Advanced Scientific Computing Research	4,545	2,973	4,027
Research - Basic Energy Sciences	28,406	28,406	17,810
Basic Energy Sciences	28,406	28,406	17,810
Research - Biological & Environmental Research	139,711	151,468	65,410
24-SC-31, Microbial Molecular Phenotyping			
Capability (M2PC), PNNL	19,000	19,000	35,000
Biological and Environmental Research -			
Construction	19,000	19,000	35,000
Biological and Environmental Research	158,711	170,468	100,410
Research - Fusion Energy Sciences	1,500	1,500	2,361
Fusion Energy Sciences	1,500	1,500	2,361
Research - High Energy Physics	1,633	2,604	2,265
High Energy Physics	1,633	2,604	2,265
Research - Nuclear Physics	818	818	-
Nuclear Physics	818	818	-
Facilities and Infrastructure (SLI)	-	8,100	-
Science Laboratories Infrastructure	-	8,100	-
Safeguards and Security - SC	12,380	12,380	12,380
Total Pacific Northwest National Laboratory	207,993	227,249	139,253
Pacific Northwest Site Office			
Program Direction - SC	6,742	6,514	5,741
Total Pacific Northwest Site Office	6,742	6,514	5,741
Princeton Plasma Physics Laboratory			
Research - Fusion Energy Sciences	59,597	57,430	80,767
Fusion Energy Sciences	59,597	57,430	80,767
Facilities and Infrastructure (SLI)	-	-	7,289
21-SC-71, Princeton Plasma Innovation Center,			
PPPL	30,000	34,600	-
21-SC-72, Critical Infrastructure Recovery &			
Renewal, PPPL	10,000	9,400	12,282
Construction - Science Laboratories Infrastructure	40,000	44,000	12,282
Science Laboratories Infrastructure	40,000	44,000	19,571
Safeguards and Security - SC	4,524	4,524	4,524
Total Princeton Plasma Physics Laboratory	104,121	105,954	104,862
Princeton Site Office			
Program Direction - SC	2,463	2,385	2,108
Total Princeton Site Office	2,463	2,385	2,108

DEPARTMENT OF ENERGY

Funding by Site Detail

TAS_0222 - Science - FY 2027

(Dollars in Thousands)

	FY 2025 Enacted	FY 2026 Enacted	FY 2027 Request
Sandia National Laboratories			
Research - Advanced Scientific Computing Research	15,495	15,495	19,259
Advanced Scientific Computing Research	15,495	15,495	19,259
Research - Basic Energy Sciences	26,690	26,082	18,501
Basic Energy Sciences	26,690	26,082	18,501
Research - Biological & Environmental Research	15,929	16,904	3,214
Biological and Environmental Research	15,929	16,904	3,214
Research - Fusion Energy Sciences	2,285	2,285	2,384
Fusion Energy Sciences	2,285	2,285	2,384
Research - High Energy Physics	85	-	-
High Energy Physics	85	-	-
Total Sandia National Laboratories	60,484	60,766	43,358
Savannah River National Laboratory			
Research - Basic Energy Sciences	1,100	1,100	880
Basic Energy Sciences	1,100	1,100	880
Research - Fusion Energy Sciences	2,000	2,000	-
Fusion Energy Sciences	2,000	2,000	-
Total Savannah River National Laboratory	3,100	3,100	880
SLAC National Accelerator Laboratory			
Research - Basic Energy Sciences	338,735	363,698	355,587
21-SC-10, Cryomodule Repair and Maintenance Facility, SLAC	20,000	20,000	7,800
18-SC-13, Linac Coherent Light Source-II-High Energy (LCLS-II-HE), SLAC	100,000	99,343	6,000
Construction - Basic Energy Sciences	120,000	119,343	13,800
Basic Energy Sciences	458,735	483,041	369,387
Research - Biological & Environmental Research	5,100	4,373	3,208
Biological and Environmental Research	5,100	4,373	3,208
Research - Fusion Energy Sciences	6,585	6,585	7,133
Fusion Energy Sciences	6,585	6,585	7,133
Research - High Energy Physics	86,403	82,734	73,242
High Energy Physics	86,403	82,734	73,242
Research - Nuclear Physics	1,166	1,166	516
Nuclear Physics	1,166	1,166	516
Research - Accelerator R&D and Production	1,284	-	-
Accelerator R&D and Production	1,284	-	-
Facilities and Infrastructure (SLI)	7,765	10,328	-
20-SC-79, Critical Utilities Infrastructure Revitalization, SLAC	20,000	15,000	18,075
Construction - Science Laboratories Infrastructure	20,000	15,000	18,075
Science Laboratories Infrastructure	27,765	25,328	18,075

DEPARTMENT OF ENERGY

Funding by Site Detail

TAS_0222 - Science - FY 2027

(Dollars in Thousands)

	FY 2025 Enacted	FY 2026 Enacted	FY 2027 Request
Safeguards and Security - SC	3,997	3,997	3,997
Total SLAC National Accelerator Laboratory	591,035	607,224	475,558
Thomas Jefferson National Accelerator Facility			
Research - Advanced Scientific Computing	669	669	-
Research			
Advanced Scientific Computing Research	669	669	-
Research - Basic Energy Sciences	200	200	-
Basic Energy Sciences	200	200	-
Research - Fusion Energy Sciences	-	-	500
Fusion Energy Sciences	-	-	500
Research - High Energy Physics	-	350	766
High Energy Physics	-	350	766
Research - Nuclear Physics	153,540	160,045	159,908
20-SC-52, Electron Ion Collider, BNL	27,500	38,750	50,000
Construction - Nuclear Physics	27,500	38,750	50,000
Nuclear Physics	181,040	198,795	209,908
Research - Accelerator R&D and Production	757	-	-
Accelerator R&D and Production	757	-	-
20-SC-73, CEBAF Renovation and Expansion, TJNAF	11,000	26,000	-
Construction - Science Laboratories Infrastructure	11,000	26,000	-
Science Laboratories Infrastructure	11,000	26,000	-
Safeguards and Security - SC	3,167	3,667	3,667
Total Thomas Jefferson National Accelerator Facility	196,833	229,681	214,841
Thomas Jefferson Site Office			
Program Direction - SC	2,541	2,407	2,105
Total Thomas Jefferson Site Office	2,541	2,407	2,105
Y-12 National Security Complex			
Safeguards and Security - SC	275	-	-
Total Y-12 National Security Complex	275	-	-

DEPARTMENT OF ENERGY

Funding by Site Detail

TAS_0222 - Science - FY 2027

(Dollars in Thousands)

Other	FY 2025 Enacted	FY 2026 Enacted	FY 2027 Request
Research - Advanced Scientific Computing Research	144,234	150,966	139,813
Advanced Scientific Computing Research	144,234	150,966	139,813
Research - Basic Energy Sciences	406,213	364,007	212,623
Basic Energy Sciences	406,213	364,007	212,623
Research - Biological & Environmental Research	178,651	117,753	34,582
Biological and Environmental Research	178,651	117,753	34,582
Research - Fusion Energy Sciences	459,564	507,801	534,183
Fusion Energy Sciences	459,564	507,801	534,183
Research - High Energy Physics	213,830	192,517	133,276
High Energy Physics	213,830	192,517	133,276
Research - Nuclear Physics	206,805	176,547	156,925
Nuclear Physics	206,805	176,547	156,925
Research - Isotope R&D and Production	116,736	110,500	114,972
20-SC-51, U.S. Stable Isotope Production and Research Center (SIPRC), ORNL	45,900	50,000	45,100
24-SC-92, Clinical Alpha Radionuclide Producer (CARP), BNL	-	1,000	-
24-SC-91, Radioisotope Processing Facility (RPF), ORNL	7,000	8,500	8,500
Construction - Isotope R&D and Production	52,900	59,500	53,600
Isotope R&D and Production	169,636	170,000	168,572
Research - Accelerator R&D and Production	7,753	-	-
Accelerator R&D and Production	7,753	-	-
Safeguards and Security - SC	-	2,305	-
Program Direction - SC	134,256	135,971	125,758
Total Other	1,920,942	1,817,867	1,505,732

Undesignated LPI

Research - Advanced Scientific Computing Research	100,963	119,970	112,458
Advanced Scientific Computing Research	100,963	119,970	112,458
Research - Basic Energy Sciences	312,203	252,157	181,151
Basic Energy Sciences	312,203	252,157	181,151
Research - Biological & Environmental Research	83,456	137,534	82,678
Biological and Environmental Research	83,456	137,534	82,678
Research - Fusion Energy Sciences	-	-	3,000
Fusion Energy Sciences	-	-	3,000
Research - High Energy Physics	50,835	79,620	30,394
High Energy Physics	50,835	79,620	30,394
Research - Nuclear Physics	63,768	70,190	66,474
Nuclear Physics	63,768	70,190	66,474
Research - Accelerator R&D and Production	5,435	-	-
Accelerator R&D and Production	5,435	-	-

DEPARTMENT OF ENERGY

Funding by Site Detail

TAS_0222 - Science - FY 2027

(Dollars in Thousands)

	FY 2025 Enacted	FY 2026 Enacted	FY 2027 Request
Workforce Development for Teachers & Scientists	31,000	32,000	30,000
Facilities and Infrastructure (SLI)	200	1,654	0
Laboratory Operations Internship	3,000	3,000	3,000
Science Laboratories Infrastructure	3,200	4,654	3,000
Safeguards and Security - SC	86,081	82,497	97,302
Total Undesignated LPI	736,941	778,622	606,457
Total Funding by Site for TAS_0222 - Science	8,240,000	8,400,000	7,138,815