

**U.S. Department of Energy
Office of Science User Facilities, FY 2015 rev 1**

<u>Facility</u>	<u>Host institution</u>
Advanced Scientific Computing Research (ASCR)	
National Energy Research Scientific Computing Center (NERSC)	LBL
Argonne Leadership Computing Facility (ALCF)	ANL
Oak Ridge Leadership Computing Facility (OLCF)	ORNL
Energy Sciences Network (ESnet)	LBL
Basic Energy Sciences (BES)	
<i>Light Sources</i>	
Advanced Light Source (ALS)	LBL
Advanced Photon Source (APS)	ANL
Linac Coherent Light Source (LCLS)	SLAC
National Synchrotron Light Source II (NSLS-II)	BNL
Stanford Synchrotron Radiation Light Source (SSRL)	SLAC
<i>Neutron Sources</i>	
High Flux Isotope Reactor (HFIR)	ORNL
Spallation Neutron Source (SNS)	ORNL
<i>Nanoscale Science Research Centers</i>	
Center for Functional Nanomaterials (CFN)	BNL
Center for Integrated Nanotechnologies (CINT)	Sandia/LANL
Center for Nanophase Materials Sciences (CNMS)	ORNL
Center for Nanoscale Materials (CNM)	ANL
The Molecular Foundry	LBL
Biological and Environmental Research (BER)	
Environmental Molecular Sciences Laboratory (EMSL)	PNNL
Atmospheric Radiation Measurement Climate Research Facility (ARM)	Global network
Joint Genome Institute (JGI)	LBL
Fusion Energy Sciences (FES)	
DIII-D	General Atomics
National Spherical Torus Experiment (NSTX)	PPPL
Alcator C-Mod	MIT
High Energy Physics (HEP)	
Accelerator Test Facility	BNL
Fermilab Accelerator Complex	FNAL
Facility for Advanced Accelerator Experimental Tests (FACET)	SLAC
Nuclear Physics (NP)	
Continuous Electron Beam Accelerator Facility (CEBAF)	TJNAF
Relativistic Heavy Ion Collider (RHIC)	BNL
Argonne Tandem Linac Accelerator System (ATLAS)	ANL

Note: The Consolidated and Further Continuing Appropriations Act, 2015 ceased Office of Science operations funding at the Lujan Neutron Scattering Center. On March 19, 2015 the Accelerator Test Facility was designated an Office of Science user facility and the National Synchrotron Light Source II entered operating status with a provisional user facility designation.