

DOE Designated User Facilities

Multiple Laboratories

- ARM Climate Research Facility

Argonne National Laboratory

- Advanced Photon Source (APS)
- Electron Microscopy Center for Materials Research
- Argonne Tandem Linac Accelerator System (ATLAS)
- Center for Nanoscale Materials (CNM)
- Argonne Leadership Computing Facility (ALCF) *

Brookhaven National Laboratory

- National Synchrotron Light Source (NSLS)
- Accelerator Test Facility (ATF)
- Relativistic Heavy Ion Collider (RHIC)
- Center for Functional Nanomaterials (CFN)
- National Synchrotron Light Source II (NSLS-II)
(under construction)

Fermi National Accelerator Laboratory

- Fermilab Accelerator Complex

Idaho National Laboratory

- Advanced Test Reactor**
- Wireless National User Facility (WNUF)

Lawrence Berkeley National Laboratory

- Energy Sciences Network (ESnet)**
- Joint Genome Institute (JGI) - Production
Genomics Facility (PGF)**

(joint with LLNL, LANL, ORNL and PNNL)

- Advanced Light Source (ALS)
- National Center for Electron Microscopy (NCEM)
- Molecular Foundry
- National Energy Research Scientific Computing Center (NERSC)*
- 88 inch cyclotron* **

Los Alamos National Laboratory

- Lujan at Los Alamos Neutron Science Center (LANSCE)

National Renewable Energy Laboratory

- Energy Systems Integration Facility (ESIF)

Oak Ridge National Laboratory

- Center for Nanophase Materials Sciences (CNMS)
- High Flux Isotope Reactor (HFIR)
- Manufacturing Demonstration Facility (MDF)
- Spallation Neutron Source (SNS)
- Oak Ridge Leadership Computing Facility (OLCF)

Pacific Northwest National Laboratory

- Environmental Molecular Sciences Laboratory (EMSL)
- Molecular Science Computing at EMSL

Princeton Plasma Physics Laboratory

- National Spherical Torus Experiment (NSTX)

Sandia National Laboratory/Los Alamos National Laboratory

- Center for Integrated Nanotechnologies (CINT)

SLAC National Accelerator Laboratory

- Stanford Synchrotron Radiation Laboratory (SSRL)
- Linac Coherent Light Source (LCLS)
- Facility for Advanced Accelerator Experimental Tests (FACET)

Thomas Jefferson National Accelerator Facility

- Continuous Electron Beam Accelerator Facility (CEBAF)

Notes

* In addition to offering both of the user class waivers, certain industrial users may qualify for a special user agreement available at these supercomputing facilities.

** These user facilities only offer the non-proprietary user agreement.

*** This facility can only offer the proprietary user waiver, but is not a designated Office of Science user facility.

**** Pending finalization of Implementation Plan