### Advanced Scientific Research Computing (ASCR)
- National Energy Research Scientific Computing Center (NERSC) - LBNL
- Argonne Leadership Computing Facility (ALCF) - ANL
- Oak Ridge Leadership Computing Facility (OLCF) - ORNL
- Energy Sciences Network (ESnet) - LBNL

### Basic Energy Sciences (BES)
#### Light Sources
- Advanced Light Source (ALS) - LBNL
- Advanced Photon Source (APS) - ANL
- Linac Coherent Light Source (LCLS) - SLAC
- National Synchrotron Light Source (NSLS) - BNL
- Stanford Synchrotron Radiation Light Source (SSRL) - SLAC

#### Neutron Sources
- High Flux Isotope Reactor (HFIR) - ORNL
- Spallation Neutron Source (SNS) - ORNL
- Lujan at Los Alamos Neutron Science Center (LANSCE) - LANL

#### Nanoscale Science Research Centers
- 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 - LBNL

#### Electron Beam Microcharacterization Centers
- National Center for Electron Microscopy (NCEM) - LBNL
- Electron Microscopy Center for Materials Research - ANL
- Shared Research Equipment Program (ShaRE) - ORNL

### Biological and Environmental Research (BER)
- Environmental Molecular Sciences Laboratory (EMSL) - PNNL
- Atmospheric Radiation Measurement Climate Research Facility (ARM) - Global network
- Joint Genome Institute (JGI) - LBNL

### Fusion Energy Sciences (FES)
- DIII-D - General Atomics
- National Spherical Torus Experiment (NSTX) - PPPL
- Alcator C-Mod - MIT

### High Energy Physics (HEP)
- Proton 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