

**U.S. Department of Energy  
Office of Science User Facilities, FY 2024**

| <u>Facility</u>  | <u>Host institution</u> |
|--|-------------------------|
| <b>Advanced Scientific Computing Research (ASCR)</b>               |                         |
| 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                     |
| <b>Basic Energy Sciences (BES)</b>                                 |                         |
| <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)                      | SNL/LANL                |
| Center for Nanophase Materials Sciences (CNMS)                     | ORNL                    |
| Center for Nanoscale Materials (CNM)                               | ANL                     |
| The Molecular Foundry (TMF)  | LBL                     |
| <b>Biological and Environmental Research (BER)</b>                 |                         |
| Environmental Molecular Sciences Laboratory (EMSL)                 | PNNL                    |
| Atmospheric Radiation Measurement (ARM) user facility              | Global network          |
| Joint Genome Institute (JGI)                                       | LBL                     |
| <b>Fusion Energy Sciences (FES)</b>                                |                         |
| DIII-D   | General Atomics         |
| National Spherical Torus Experiment Upgrade (NSTX-U)               | PPPL                    |
| <b>High Energy Physics (HEP)</b>                                   |                         |
| Fermilab Accelerator Complex                                       | FNAL                    |
| Facility for Advanced Accelerator Experimental Tests II (FACET-II) | SLAC                    |
| <b>Nuclear Physics (NP)</b>  |                         |
| Continuous Electron Beam Accelerator Facility (CEBAF)              | TJNAF                   |
| Facility for Rare Isotope Beams (FRIB)                             | Michigan State U.       |
| Relativistic Heavy Ion Collider (RHIC)                             | BNL                     |
| Argonne Tandem Linac Accelerator System (ATLAS)                    | ANL                     |
| <b>Accelerator R&amp;D and Production (ARDAP)</b>                  |                         |
| Accelerator Test Facility (ATF)                                    | BNL                     |