



U.S. DEPARTMENT OF **ENERGY**

Office of Science

The nation's largest supporter of basic research in the physical sciences

Office of Science Mission Statement

Our mission is to deliver scientific discoveries and major scientific tools to transform our understanding of nature and advance the energy, economic, and national security of the United States.



DRIVING DISCOVERY SCIENCE FOR THE NATION



FOSTERING GREAT MINDS AND GREAT IDEAS

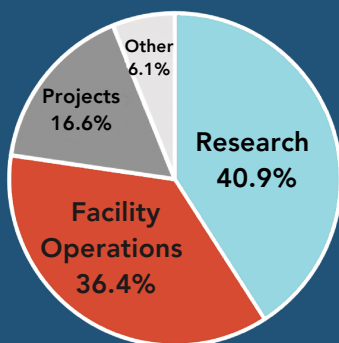


PROVIDING UNIQUE, WORLD CLASS FACILITIES

\$8.1 Billion

(Fiscal Year 2023 Enacted)

Research:	\$3,312,207
Facility:	\$2,947,128
Projects:	\$1,344,943
Other:	\$495,722



Sign up to receive information from the Office of Science, including funding opportunities.

PROGRAM OFFICES

Accelerator R&D Production

Supporting new technologies for use in Office of Science's scientific facilities and in commercial products.

Advanced Scientific Computing Research

Delivering world-leading computational and networking capabilities to extend the frontiers of science and technology.

Basic Energy Sciences

Understanding, predicting, and ultimately controlling matter and energy at the electronic, atomic, and molecular levels.

Biological and Environmental Research

Understanding complex biological, earth, and environmental systems.

Fusion Energy Science

Building the scientific foundations for a fusion energy source.

High Energy Physics

Understanding how the universe works at its most fundamental level.

Nuclear Physics

Discovering, exploring, and understanding all forms of nuclear matter.

Isotope R&D Production

Supporting national preparedness for isotope production and distribution.

Science Laboratories Infrastructure Program

Supporting scientific and technological innovation by providing enabling infrastructure.

Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR)

Providing support for research and development that has potential for commercialization.

Workforce Development for Teachers and Scientists

Supporting the preparation of a highly skilled future workforce in science and technology.



U.S. DEPARTMENT OF **ENERGY**

Office of Science

Funding Recipients and Laboratories

Hosts Nearly 37,000
Users of 28 Office of
Science Scientific
Facilities

Supports Nearly 32,000
Researchers at More Than
300 Research Institutions
and 17 DOE Laboratories

Stewards 10 of the 17
Department of Energy
National Laboratories



BERKELEY LAB



Pacific Northwest
NATIONAL LABORATORY

