

NETL facts

U.S. DEPARTMENT OF ENERGY
OFFICE OF FOSSIL ENERGY
NATIONAL ENERGY TECHNOLOGY LABORATORY

National Energy
Technology Laboratory

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NATIONAL ENERGY TECHNOLOGY LABORATORY

The National Energy Technology Laboratory (NETL) is a science, technology, and energy laboratory owned and operated by the U.S. Department of Energy (DOE). As part of DOE's national laboratory system, NETL supports DOE's mission to advance the national, economic, and energy security of the United States.

NETL has expertise in fossil energy technologies, contract and project management, analysis of energy systems, and international energy issues. Through onsite and contracted research, NETL advances technologies to resolve the environmental, supply, and reliability constraints of producing and using fossil resources.

NETL has sites in Fairbanks, Alaska; Morgantown, West Virginia; Pittsburgh, Pennsylvania; and Tulsa, Oklahoma. More than 1,100 employees work at NETL's four sites; roughly half are Federal employees and half are site-support contractors. Major site-support contractors include Concurrent Technologies Corporation, D.N. American, EG&G Technical Services, Parsons, and Science Applications International Corporation.

NETL's mission is to implement a research, development, and demonstration program to resolve the environmental, supply, and reliability constraints of producing and using fossil resources.

CUSTOMER SERVICE

1-800-553-7681

WEBSITE

www.netl.doe.gov

What We Do

In addition to conducting cutting-edge research and technology development on site, NETL shapes, funds, and manages contracted research in all 50 states and more than 40 foreign countries. Our research portfolio includes nearly 1,300 projects, with a total award value of \$8 billion and private sector cost-sharing of more than \$4 billion. These projects are carried out through various contracting arrangements with corporations, small businesses, universities, non-profit organizations, and other national laboratories and government agencies.

Our Contribution to Education

NETL is a proactive supporter of educational initiatives at all levels. We fund more than 200 research and development projects at U.S. universities to advance energy science and technology, and to provide a trained workforce for the energy industry of the future. NETL's outreach efforts also include regional career programs, high school science bowls, in-school demonstrations, computer donations to area schools, work-study programs for high school and college students, and other initiatives that encourage careers in engineering and science.

