



21st Century Complete Guide to the National Energy Technology Lab (NETL) - Fossil Fuel Research, Clean Coal Technology, Natural Gas Center, Petroleum Technology, Fossil Fuel Exploration, Supply, End-U

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This comprehensive CD-ROM provides the complete story of the U.S. Department of Energy National Energy Technology Lab (NETL). Highlights of this incredible collection of documents include:

United States Department of Energy (DOE) National Energy Technology Laboratory (NETL); Fossil Energy Research and Exploration; Clean Coal Technology; Coal and Environmental Systems; Strategic Center for Natural Gas; National Petroleum Technology Office; Clean Energy Plants for the 21st Century; Distributed Generation.

The United States Department of Energy's National Energy Technology Laboratory has been at the forefront of research to advance fossil energy exploration, supply, and end-use technologies for the past 90 years. Now, as the newest of DOE's national laboratories, NETL looks forward to significantly expanding its role. NETL's primary mission is to assure that U.S. fossil energy resources can meet increasing demand for affordable energy without compromising the quality of life for future generations of Americans. Within this context, NETL has historically focused on the development of advanced technologies related to coal and natural gas. With the recent addition of the National Petroleum Technology Office to NETL, responsibilities now cover the breadth of fossil energy resources-coal, natural gas, and oil. The NETL mission has recently been broadened to include support to the development and deployment of environmental technologies that lower the cost and reduce the risk of cleaning up the Department of Energy's weapons complex.

NETL coverage includes: Who We Are; What We Do; Mission & Vision Statements; History; What's New; Tech Line Newsletters; Fact Sheets; Business; Technology Transfer; Career Opportunities; Events; Publications featuring color photography, graphics, charts and tables; Technologies; On-site Research & Development; People; Maps; Cool Science for Students and Teachers including Lesson Plans; News Room; NETL Technical Papers; NETL Organizational Components; Strategic Center for Natural Gas; Coal and Environmental Systems; Climate Change Policy Support. Just a sampling of the NETL publications included: Advanced Fossil Power Systems Comparison Study; NETL's Institutional Plan for 2003-2007; Reliable, Affordable, and Environmentally Sound Energy for America's Future; Annual Site Environmental Reports for 2001, 2000, and 1999; Clean Coal Technology Compendium; Vision 21 Program Plan: Clean Energy Plants for the 21st Century; FETC Programs for Reducing Greenhouse Gas Emissions; Distributed Generation: Ensuring Energy Security, Reliability, and Efficiency.

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