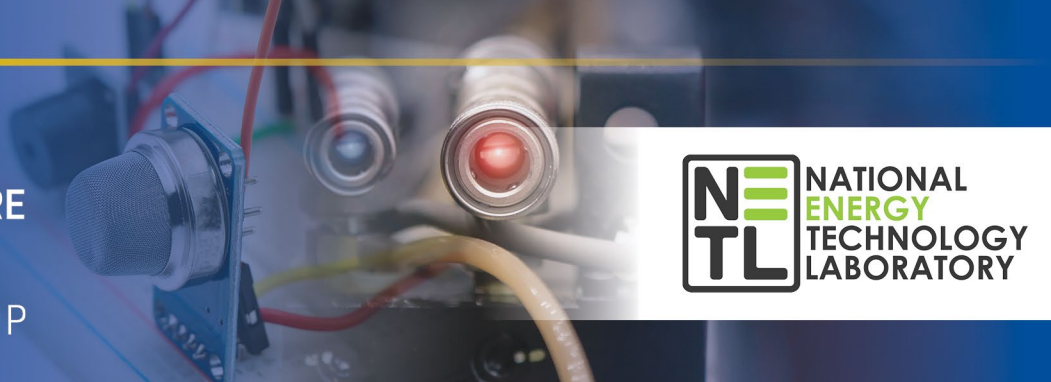




Robie Lewis currently serves in the Research Excellence and Institutional Planning group within NETL to implement the organization's research activities and to develop science and technology (S&T) strategic plans based on broad assessment and evaluation of current and emerging energy challenges. For more than 20 years, Lewis has helped lead DOE technology RD&D efforts at both NETL and DOE-HQ in support of Hydrocarbons and Geothermal Office (HGEO) programs.



NETL Overview

Delivering Affordable, Reliable, and
Secure Energy Solutions

Robie Lewis

June 3, 2026



The National Energy Technology Laboratory



U.S. DEPARTMENT
of ENERGY



NETL:

- One of 17 DOE national labs
- One of three applied energy technology labs
- The only DOE government-owned, government-operated (GOGO) national lab
- Part of DOE's Hydrocarbons and Geothermal Energy Office
- Workforce 1,500+ (federal and contractor)



Multiple R&D Sites
Operating as One Lab



Morgantown, WV



COAL

CENTER of EXCELLENCE

Pittsburgh, PA



OIL & GAS

CENTER of EXCELLENCE

Albany, OR



**CRITICAL MINERALS
& ADVANCED ALLOYS**
CENTER of EXCELLENCE



GEOTHERMAL

CENTER of EXCELLENCE

Three primary components:

1. Applied Research & Development
2. DOE Program Execution
3. Industry Partnerships through Centers of Excellence

Partnering with NETL



U.S. DEPARTMENT
of ENERGY



The Toolkit

- Cooperative Research and Development Agreement (CRADA)
- Contributed Funds Agreement (CFA)
- Memorandum of Understanding (MOU)/ Memorandum of Agreement (MOA)
- Non-Analysis Agreement (NAA)
- Non-Disclosure Agreement (NDA, NDA+)
- Informal Discussions
- Licenses

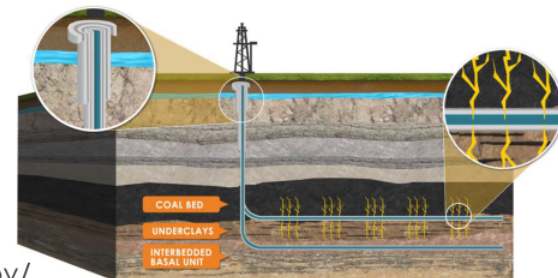
<https://netl.doe.gov/business/tech-transfer/agreements>

Definitions and processes are located at this site.

Available Technologies

Technologies and intellectual property available for licensing on NETL's website:

<https://www.netl.doe.gov/business/tech-transfer/available-technologies>



Notices of Funding Opportunities (NOFOs)

<https://www.netl.doe.gov/business/solicitations>



Partnerships@netl.doe.gov