♦EPA U.S. EPA Studies on Regional Remediation Markets

The U.S. EPA's Technology Innovation Office (TIO) is pleased to announce the availability of two Regional market reports designed to provide technology developers, vendors, and investors with information on potential markets for hazardous waste site clean-up technologies and services. They discuss specific opportunities within Superfund NPL, RCRA corrective action, Department of Defense, underground storage tank, and state abandoned waste site programs. The reports emphasize market leads on near-term opportunities for clean-up technologies and services and provide interested parties with information on state and regional organizations and program contacts for follow-up information.



Regional Market Opportunities for Innovative Site Cleanup Technologies: Middle Atlantic States

This study provides information on potential markets for site clean-up technologies and services for states in the Middle-Atlantic Region of the United States (Delaware, the District of Columbia, Maryland, Pennsylvania, Virginia, and West Virginia).

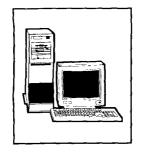


Regional Market Opportunities for Innovative Site Cleanup Technologies: Southeastern States

This study provides information on potential markets for site clean-up technologies and services for states in the Southeastern Region of the United States (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, Tennessee, and South Carolina).



Download a copy free of charge from the following online sources:



Clean-up Information (CLU-IN) WWW site http://clu-in.com
CLU-IN Electronic Bulletin Board 301-589-8366 (modem)

Purchase a copy from NTIS.

National Technical Information Service (NTIS) 5285 Port Royal Road Springfield, VA 22161

Telephone: 703-487-4650 (regular service) or 800-553-NTIS (rush)

Refer to these document numbers when ordering:

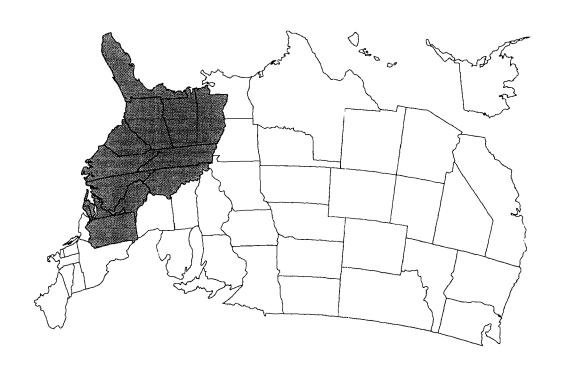
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