
CERCLA: Getting Into The Act

Contracting and Subcontracting Opportunities in the Superfund Program

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Foreword

With this publication, we hope to assist those firms interested in contracting and subcontracting activities associated with the Superfund program. "CERCLA: Getting Into The Act" describes current Superfund contracts and provides contact points, addresses, and telephone numbers for firms with Superfund contracts. Where appropriate, we have identified direct procurement and subcontracting opportunities.

This information was compiled and prepared for publication by Camille Joel Lee, Minority Business Enterprise Coordinator for the Superfund program. For additional information on procurement opportunities in Superfund, write to the Minority Business Enterprise Coordinator (WH-548-A), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, D.C. 20460, or call (202) 382-7906

U.S. Environmental Protection Agency

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Introduction

The Comprehensive Environmental Response, Compensation, and Liability Act of 1980, commonly referred to as CERCLA or Superfund, gives the U S Environmental Protection Agency (EPA) broad authority to respond when hazardous substances threaten public health, welfare, or the environment. Under Section 104, EPA can act "whenever (A) any hazardous substance is released or there is a substantial threat of such a release into the environment, or (B) there is a release or substantial threat of release into the environment of any pollutant or contaminant that may present an imminent and substantial danger to the public health or welfare."

CERCLA broadly defines two types of responses:

- Removals, short-term actions involving spills or other emergencies
- Remedial actions, longer-term actions involving uncontrolled hazardous waste sites

In addition, CERCLA establishes the Hazardous Substances Response Trust Fund, which is expected to provide \$1.6 billion over the first 5 years of the Act to finance EPA's response actions. The fund is financed largely by a tax on the manufacture or import of certain basic chemicals and petroleum.

EPA's Office of Emergency and Remedial Response (OERR) places a high priority on full implementation of this major piece of environmental legislation. The task is challenging, requiring a working relationship between the Federal government and the States, as well as a system of accountability to industry and the American taxpayer for the efficient and effective management of the Fund monies. The private sector has a key role to play in the implementation of CERCLA because much of the work will be performed by private contractors.

Current Procurement Opportunities Under Superfund

Subcontracting opportunities are available under several current Superfund contracts. The contracts fall into four basic categories:

- **Removal Response:** National contracts to provide EPA Regional Offices with (1) technical and management assistance for the oil spill prevention program under the Clean Water Act and the removal program under CERCLA and (2) cleanup personnel, equipment, and materials for the CERCLA removal program.
- **Remedial Response:** National contracts to provide the Regional Offices with technical assistance and resources for cleanup activities, support of enforcement actions, and community relations activities.
- **Support Services:** National contracts to provide special technical support services to EPA Regional and Headquarters personnel. Contracts cover safety and technical training, demonstration of new or novel technology, laboratory analysis and sample control, quality assurance, aerial survey and mapping, and remote sensing.
- **Policy, Program Management, and Administrative Services:** Contracts to support formulation of Superfund policy and program implementation. Also development and maintenance of automated data processing (ADP) systems and data handling services.

Direct contracting opportunities are available in the Superfund program through the Emergency Response Cleanup Services contracts, the Contract Laboratory Program, the U.S. Army Corps of Engineers, and State agencies taking the lead role in cleanup of hazardous waste sites under Cooperative Agreements with EPA.

Current Procurement Opportunities

Removal Response

- Emergency Response Technical Assistance Team Contract
- Emergency Response Cleanup Services Contract

Remedial Response

- Hazardous Site Remedial Response Contracts (REM/FIT)
- Hazardous Site Remedial Response Contract (REM II)
- U.S. Army Corps of Engineers Contracts
- State Procurement Under Cooperative Agreements

Support Services

- Environmental Emergency Response Unit (EERU) Contract
- Contract Laboratory Program
- Aerial Survey and Mapping Support

Policy, Program Management, and Administrative Services

- Technical Support for Superfund Policy Formulation
- Support of Superfund Implementation and Evaluation
- Policy/Analytic Support for Superfund Implementation
- ADP Services at EPA Headquarters and Regions

Removals

Emergency Response Technical Assistance Team Contract

EPA awarded the Emergency Response Technical Assistance Team (TAT) contract to Roy F. Weston, Inc in October 1982. The purpose of this contract is to provide EPA Regions with technical assistance for EPA's oil spill prevention program under Section 311 of the Clean Water Act and the program for removal of hazardous substances under CERCLA.

Under this contract, TAT offices have been established for each of the 10 EPA Regional Offices, the Environmental Response Team in Edison, N J , and EPA Headquarters in Washington, D C. Multidisciplinary Regional TAT teams consist of from 3 to 14 people. Typically, they monitor response activities, provide special services (for example, aerial survey and mapping support), collect samples, and provide temporary administrative support.

The teams also conduct compliance inspections under the Spill Prevention Control and Countermeasures Regulations, conduct technical training sessions, and assist the Regions with planning activities such as developing Regional Contingency Plans. These activities are performed in-house.

Fast-turn around analytical services, aerial photography, drilling for monitoring wells, and preparation of training materials are some areas for potential subcontracts. For information on subcontracting opportunities, contact:

Peter B. Lederman
Roy F. Weston, Inc.
Weston Way
West Chester, Pennsylvania 19380
Telephone: (215) 692-3030

Emergency Response Cleanup Services Contract

To provide support for the removal program under CERCLA, EPA uses the Emergency Response Cleanup Services (ERCS) contracting network. The network will consist of two groups of contractors — four ERCS zone contracts and other separate ERCS Regional contracts, which are still in the planning stages. All contracts provide cleanup personnel, equipment, and materials as directed by the EPA On-Scene Coordinator to, for example, contain, recover, or dispose of hazardous substances, analyze samples, and restore the area after cleanup is completed.

The four zone contracts, awarded in December 1983 and January 1984, serve the following geographical locations:

Zone 1: EPA Regions 1-3

Zone 2: EPA Region 4

Zone 3: EPA Region 5

Zone 4: EPA Regions 6-10

The broad range of cleanup services needed and the quickness with which the contractors must respond make it likely that the zone contractors will do substantial subcontracting, particularly in areas such as transportation and disposal of hazardous wastes and analytical services.

The proposed Regional contracts differ from the zone contracts by requiring less stringent and less comprehensive emergency cleanup services to be provided in less urgent time frames. Most of these contracts will be competitively awarded.

For information on subcontracting opportunities within the zone contracts, contact:

Zone 1

Walt Youngblade
O H Materials Co
P.O. Box 551
Findlay, Ohio 45839-0551
Telephone: (800) 537-9540

Zone 2

Gary Clemons
Hazardous Waste Technology Services
3300 Marjan Drive, N E
Atlanta, Georgia 30340
Telephone: (404) 451-9877

Zone 3

Dick Gerstale
PEDCO Environmental, Inc
11499 Chester Road
Cincinnati, Ohio 45246
Telephone (513) 782-4713

Zone 4

Ed Minugh
Environmental Emergency Services Co.
P.O. Box 332
Portland, Oregon 97208
Telephone: (503) 285-9111

For information on contracting opportunities within the Regional contracts, contact:

Paige Peck (PM-214-F)
U.S. Environmental Protection Agency
Headquarters Procurement Operations
401 M Street, S.W.
Washington, D.C. 20460
Telephone: (202) 382-3210

Remedial Actions

Hazardous Site Remedial Response Contracts

EPA awarded the Hazardous Site Remedial Response Contracts (commonly called REM/FIT) to NUS Corp (Zone I, EPA Regions 1-4), and to CH₂M Hill Southeast Inc (Zone II, EPA Regions 5-10) on September 30, 1982. These contracts provide technical support to the EPA Regional Offices in field investigations, enforcement activities, community relations plans, and remedial planning activities at uncontrolled hazardous waste sites. The contracts extend to September 30, 1986.

For purposes of organization and overall control, the contracts are divided into three segments:

- **Program management.** Each firm has established a zone program management office to ensure effective technical oversight and administrative management of the contract.
- **Field investigation teams (FITs)** to support EPA Regions. FITs are multidisciplinary, with special emphasis on engineering and subsurface problems. Team sizes vary depending on the workload in the particular Region. The teams perform the preliminary assessments and site inspections needed to determine the extent of the problem caused by a site. This, in turn, determines if a site is placed on the National Priorities List and so becomes a candidate for remedial action.
- **Remedial planning activities.** The work is accomplished on a level-of-effort, task-order basis. Each contract provides 100,000 hours per year to perform this work, as well as a \$20 million subcontracting pool. Work assignments include the preparation of remedial action master plans/ work plans and performance of remedial investigations and feasibility studies. These actions culminate in a recommendation for a cost-effective remedy for the site. The contracts also cover initial remedial measures, which are intended to stabilize conditions. Examples are fencing a site or removing drums stored on the surface.

A third contract (commonly called REM II) was awarded to Camp Dresser & McKee, Inc. on June 1, 1984. The contract provides resources for remedial planning activities similar to those described for REM/FIT. REM II encompasses all EPA Regions.

Tasks that are typically performed under subcontract include: aerial photography, drum removal, waste disposal, geotechnical consulting services, monitoring wells and related geophysical services, enforcement support, analytical services, preparation of remedial investigation/feasibility studies, management support services, and statistical analyses.

The managers for these contracts are.

Zone I

Paul Goldstein
NUS Corp
1300 North 17th Street
Suite 1320
Arlington, Virginia 22209
Telephone (703) 522-8802

Zone II

William Dehn
CH₂M Hill Southeast, Inc.
1941 Roland Clarke Place
Reston, Virginia 22091
Telephone: (703) 620-5200

REM II

Jonathan Curtis
Camp Dresser & McKee, Inc
7630 Little River Turnpike
Suite 500
Annandale, Virginia 22003
Telephone (703) 642-5500

A detailed directory of FIT offices in the REM/FIT Contracts is included as Appendix A. For subcontracting opportunities, contact the nearest FIT office

**U.S. Army Corps of Engineers (COE) —
Engineering Design
and Construction Contracts**

The U.S. Army Corps of Engineers will manage the design and construction of remedial actions where EPA takes the lead. The actual work is to be done entirely by contracts to private firms under supervision of the Corps. The Missouri River Division of the Corps has been designated as the design center for Corps Superfund projects. The tasks are being shared by the Omaha and Kansas City Districts. Omaha is charged with projects in EPA Regions 1, 3, 5, 8, and 9. Kansas City is charged with Regions 2, 4, 6, 7, and 10.

All design work will be performed under contracts to professional architect-engineering (A-E) firms hired and supervised by the Omaha and Kansas City Districts. Each District will also advertise and award construction contracts, manage the construction effort, and then turn over the completed project to the EPA Regional Office.

Synopses of the Corps' A-E requirements are advertised in the Commerce Business Daily. The Corps must receive responses within 14 days of publication. These responses must be made by completing the "Architect Engineer and Related Services Questionnaire" (SF-254 and SF-255). If an SF-254 is already on file with the Corps, then only an SF-255 is required.

A-E firms are selected for contracts based on professional qualifications. No competitive bidding

procedure is involved. Selection is based, as a minimum, on the following:

- Specialized experience of the firm in the type of work required.
- Capacity of the firm to accomplish the work in the required time.

For further information on contracting opportunities, contact:

Stanley Carlock
U.S. Army Corps of Engineers
U.S. Post Office and Court House
215 North 17th Street
Omaha, Nebraska 68102
Telephone: (402) 221-4373

State Procurement Under Cooperative Agreements

Procurement opportunities may be available in States choosing to assume the lead in planning and carrying out the cleanup of a site under a Cooperative Agreement with EPA. The State can perform the work with its own resources or it can contract for the needed goods and services with private firms. A State receiving funds under CERCLA for cleanup of a hazardous waste site must meet the requirements of 40 CFR Part 33, "Procurement Under Assistance Agreements."

Type of contracts awarded vary by State. The major business opportunities in the Superfund program are in these phases of remedial response: remedial investigation, feasibility study, remedial design, and remedial actions.

Appendix B lists State agency contacts for procurement under Superfund Cooperative Agreements.

Support Services

Environmental Emergency Response Unit (EERU) Contract

The Environmental Emergency Response Unit (EERU) provides EPA a nationwide capability to respond when hazardous materials incidents require complex cleanup equipment and techniques. In July 1981, IT Corp. received a contract to provide the services required by EERU.

Operationally, EERU is divided into two groups. One is concerned with operation and maintenance of field-ready equipment and with providing support services to EPA's Environmental Response Team (ERT). The second group does research and development (R&D) aimed primarily at shakedown and demonstration of prototype equipment and transfer of information on R&D projects to user communities, such as firemen or

spill response personnel. Work is conducted to some extent on an extramural basis, with emphasis on competitively awarded subcontracts.

Three types of activities are performed under the EERU contract:

- Research and development (R&D), which includes fabrication, modification, testing, and demonstration of prototype devices and experimental techniques, as well as preparation of written, graphical, photographic, and video material to describe R&D products. Shakedown and testing of prototype equipment are conducted until such equipment is considered ready for repetitive, though perhaps nonroutine, use in the field.
- Operational, which includes use of field-ready equipment at incidents involving hazardous substances and the maintenance of such equipment between responses. Operational activities also include providing any other support ERT needs. Such support may include assembling and maintaining specialized equipment for use in conducting training exercises (including demonstrations of equipment and "hands-on" training under simulated but realistic conditions), development of new courses and related support material, assistance via subcontractors in the placement of monitoring wells to determine extent of contamination of ground water, development of mathematical models to support response activities (for example, air dispersion of contaminant plumes), and analytical support for routine and nonroutine sample analysis on a quick (less than 1 week) turnaround.
- Special projects, which include the retention of subcontractors and consultants to support R&D or operational missions for control of environmental emergencies. Such activities involve site assessments, treatability studies, evaluation of cleanup or remedial action alternatives, and sample collection and analysis.

For information on subcontracting opportunities, contact:

Ralph Lovell
IT Corp
EERU
U.S. Environmental Protection Agency
Edison, New Jersey 08837
Telephone: (201) 321-6642

Contract Laboratory Program

The Contract Laboratory Program was established in 1980 to provide consistent analytical services for Superfund. All environmental media—air, soil, surface water, and ground water—are analyzed for a variety of chemical and physical factors.

To support Superfund's enforcement investigations, all data must be of documented quality. This is accomplished by operating a comprehensive quality

assurance program involving analytical standards, performance evaluation samples, and blind check samples, as well as chain-of-custody procedures and document control. Contract laboratories are audited quarterly for technical competence and compliance with the terms and conditions of the contract

The majority of analytical data needed is acquired through fixed-price, indefinite-quantity contracts providing standard analytical methodologies (for example, gas chromatography and mass spectrometry) at a relatively low cost

Firms are selected on the basis of technical capability and fair market price. Firms interested in the Contract Laboratory Program should:

- Follow the Commerce Business Daily for invitations to bid, then obtain a copy of the solicitation from the Procurement Office listed.
- Request a check sample by writing to:

Stanley Kovell
Hazardous Response Support Division (WH-548-A)
Office of Emergency and Remedial Response
U.S. Environmental Protection Agency
401 M Street, S.W.
Washington, D.C. 20460
Telephone: (202) 382-7906

For information on contracting opportunities, contact the address above.

Aerial Survey and Mapping Support

OERR and EPA's Office of Research and Development have established an extensive nationwide contract program to use aerial photography in support of removal and remedial actions. The program assesses areas of immediate danger, characterizes the extent of the problem, and assists in determining the need for cleanup. This unique capability involves photo interpretation, construction of topographic maps, and use of geophysical mapping techniques. The prime contractors maintain national lists of aerial image archives and firms with specialized cameras, thermal sensing, or digital multispectral scanner equipment

For information on subcontracting opportunities, contact:

Bob Landers
Hazardous Response Support Division (WH-548-A)
Office of Emergency and Remedial Response
U.S. Environmental Protection Agency
401 M Street, S.W.
Washington, D.C. 20460
Telephone: (202) 382-7945

Policy, Program Management, and Administrative Services

Technical Support for Superfund Policy Formulation

This contract will provide technical support (including personnel, services, materials, and equipment) to assist in designing, implementing, and assessing the effectiveness of OERR programs. The support focuses on engineering, public health, economic, and statistical aspects of Superfund policy development. Specifically, the contractor will provide:

- Written analyses of technical issues relating to Superfund programs.
- Technical information needed to develop specific guidance.
- Expertise in efficient implementation of new policies.

Firms interested in this contract should follow the Commerce Business Daily for invitations to bid, then obtain a copy of the solicitation from the Procurement Office listed.

For information, contact:

Bill Topping (PM-214-F)
U.S. Environmental Protection Agency
Headquarters Procurement Operations
401 M Street, S.W.
Washington, D.C. 20460
Telephone (202) 382-3202

Support of Superfund Implementation and Evaluation

EPA awarded the contract for support of Superfund implementation and evaluation to Booz-Allen and Hamilton, Inc., on December 30, 1983. The purpose of this contract is to provide OERR with management and technical services to support planning, implementation, and evaluation of the Superfund program. The contractor is not required to design, develop, implement, or operate automatic data processing systems, but may be required to assist in implementing such systems. The contractor may be required to design, implement, and operate manual data systems. Typical subcontracts have involved economic policy studies required by CERCLA and development of training materials.

For information on subcontracting opportunities, contact:

Diane P. Tarrant
Booz-Allen and Hamilton, Inc.
4330 East West Highway
Bethesda, Maryland 20814
Telephone: (301) 951-2200

Policy/Analytic Support for Superfund Implementation

EPA awarded the contract for policy and analytic support for Superfund implementation to ICF, Inc., on December 30, 1983. It provides support (including personnel, services, materials, and equipment) to OERR in delineating, implementing, and assessing policies related to fulfilling responsibilities under CERCLA. Firms interested in subcontracts must meet the experience and qualification requirements stipulated in the contract.

For information on subcontracting opportunities, contact:

Jim Edwards
ICF, Inc.
1850 K Street, N.W.
Washington, D.C. 20006
Telephone: (202) 862-1100

ADP Services at EPA Headquarters and Regions

EPA administers a variety of laws and regulations governing environmental quality in the United States. Permit applications, enforcement actions, environmental monitoring, and other administrative actions are processed in the Regional Offices by each of the program/media offices (air, water, enforcement, etc.). Important parts of this processing are data entry, systems operation, and report generation from automatic data bases which support each program/media office.

This contract provides vehicles for automatic data processing (ADP) services within EPA Headquarters and the Regional Offices. Among ADP systems supported under this contract are:

- Notification Tracking Information System (NOTIS)
- Emergency Response and Recovery Information System (ERRIS)
- Spill Prevention Countermeasure and Control (SPCC)
- Site Tracking System (STS)

Contractor responsibilities vary by program area supported, but contracts generally include the following tasks:

- Forms management
- Data entry
- Data edits/updates
- Reports
- Facility/site identification
- General administrative services

- Region-specific requirements
- Establishment of user support offices

Firms interested in this contract should follow the Commerce Business Daily for invitations to bid, then obtain a copy of the solicitation from the Procurement Office listed

For information on subcontracting opportunities, contact:

Dan Cirelli (PM-218)
 Management Information and Data Systems
 Division
 U.S. Environmental Protection Agency
 401 M Street, S.W.
 Washington, D.C. 20460
 Telephone: (202) 382-2416

Appendix A

EPA REM/FIT Offices

REM/FIT Contract: ZONE I (EPA Regions 1-4)

Zone Program Management Office

NUS Corp
 1300 North 17th Street
 Suite 1320
 Arlington, VA 22209
 Telephone (703) 522-8802
 Subcontract Manager
 Jack Renehan
 David Soitis

Remedial Planning Office

NUS Corp
 Park West II
 Cliff Mine Road
 Pittsburgh, PA 15275
 Telephone (412) 788-1080
 Program Manager Don Senovich

Field Investigation Teams (FIT Offices)

Region 1
 19 Crosby Drive
 Bedford, MA 01730
 Telephone (617) 275-2970
 FIT Manager: Richard Dinitto

Region 2
 Raritan Plaza III
 King George Road
 Edison, NJ 08835
 Telephone (201) 225-6160
 FIT Manager: Terry Ritter

Region 3
 902 Old Eagle School Road
 Suite 916
 Wayne, PA
 Telephone (215) 687-9510
 FIT Manager: Garth Glenn

Region 4
 North Lake Square Office Park
 1726 Montreal Circle
 Suite 20
 Tucker, GA 30084
 Telephone (404) 938-7710
 FIT Manager Murray Warner

REM/FIT Contract: ZONE II (EPA Regions 5-10)

Zone Program Management Office - REM

CH₂M Hill Southeast, Inc
 1941 Roland Clarke Place
 Reston, VA 22091
 Telephone (703) 620-5200
 Program Manager William Dehn

Zone Program Management Office - FIT

Ecology & Environment, Inc
 (subcontractor to CH₂M Hill)
 1700 North Moore Street
 Arlington, VA 22209
 Telephone (703) 522-6065
 Assistant Zone Program Manager
 Roger Gray

Field Investigation Teams (FIT Offices)

Region 5
 223 West Jackson Boulevard
 Chicago, IL 60606
 Telephone (312) 663-9415
 FIT Manager Joe Petrilli

Region 6
 1509 Main Street
 Suite 814
 Dallas, TX 75201
 Telephone (214) 742-4521
 FIT Manager K Malone

Appendix B

Region 7
Fairway West Office Building
4350 Johnson Drive
Shawnee Mission, KS 66205
Telephone (913) 432-9961
FIT Manager Jim Buchanan

Region 8
4105 East Florida Avenue
Suite 350
Denver, CO 80222
Telephone (303) 757-4984
FIT Manager Stuart Richardson

Region 9
120 Howard Street
Suite 640
San Francisco, CA 94105
Telephone (415) 777-2811
FIT Manager Ron Karpowicz

Region 10
Delmar Building
108 South Washington Street
Suite 302
Seattle, WA 98104
Telephone (206) 624-9537
FIT Manager Dave Buecher

State Superfund Offices (by EPA Region)

Region 1

Connecticut

Commissioner, Department of
Environmental Protection
State Office Building
165 Capitol Avenue
Hartford CT 06115
Telephone (203) 566-2110

Maine

Commissioner, Department of
Environmental Protection
Statehouse, Augusta ME 04433
Telephone (207) 289-2811

Massachusetts

Commissioner, Department of
Environmental Quality Engineering
One Winter Street
Boston MA 02108
Telephone (617) 292-5500

New Hampshire

Executive Director, Water Supply
& Pollution Control Commission
P O Box 95, Hazen Drive,
Concord NH 03301
Telephone (603) 271-3503

Rhode Island

Director, Department of
Environmental Management
83 Park Street
Providence RI 02908
Telephone (401) 277-2771

Vermont

Secretary, Agency of
Environmental Conservation
State Office Building
Montpelier VT 05602
Telephone (802) 828-3365

Region 2

New Jersey

Director, Division of Hazard
Management, Department of
Environmental Protection
32 East Hanover Street
Trenton NJ 08625
Telephone (609) 984-2902

New York

Director, Division of Solid Waste,
Department of Environmental
Conservation
Albany NY 12233
Telephone (518) 457-6603

Puerto Rico

Office of the Governor,
Environmental Quality Board
Box 11488
Santurce PR 00910-1488
Telephone (809) 725-2062

Region 3

Delaware

Secretary, Department of Natural Resources & Environmental Control
Edward Tatnall Building
P O Box 1401, Dover DE 19901
Telephone (302) 736-4403

District of Columbia

Chief, Division of Pesticides & Hazardous Materials Department of Environmental Services
500 Overlook Avenue, S W
Washington DC 20032
Telephone (202) 767-8422

Maryland

Assistant Secretary, Environmental Programs, Department of Health & Mental Hygiene
201 West Preston Street
Baltimore MD 21201
Telephone (301) 383-2683

Pennsylvania

Bureau of Solid Waste Management, Department of Environmental Resources
Fulton Building - 8th floor
P O Box 2063
Harrisburg PA 17120
Telephone (717) 787-7383

Virginia

Secretary, Department of Health, Division of Human Resources, Division of Solid Waste Management
Madison Building
109 Governor Street
Richmond VA 23219
Telephone (804) 225-2667

West Virginia

Director, Department of Natural Resources
1201 Greenbrier Street
East Charleston WV 25311
Telephone (304) 348-2754

Region 4

Alabama

Director, Department of Environmental Management
State Capitol
Montgomery AL 36130
Telephone (205) 271-7700

Florida

Assistant Secretary, Department of Environmental Regulation
2600 Blair Stone Road
Tallahassee FL 32301
Telephone (904) 488-4805

Georgia

Director, Environmental Protection Division Department of Natural Resources
270 Washington Street S W
Atlanta GA 30334
Telephone (404) 445-9774

Kentucky

Secretary, Natural Resources & Environmental Protection Cabinet
5th Floor, Capital Plaza Tower
Frankfort KY 40601
Telephone (502) 564-3350

Mississippi

Director, Department of Natural Resources, Bureau of Pollution Control
P O Box 10385
Jackson MS 39209
Telephone (601) 961-5171

North Carolina

Head, Solid & Hazardous Waste Management Branch, Division of Health Services, Department of Human Services
P O Box 2091
Raleigh NC 27602
Telephone (919) 733-2178

South Carolina

Chief, Bureau of Solid & Hazardous Waste Management
Department of Health & Environmental Control
J Marion Simms Building
2600 Bull Street
Columbia SC 29201
Telephone (803) 758-5681

Tennessee

Commissioner, Department of Public Health
344 Cordell Hull Building
Nashville TN 37219
Telephone (615) 741-3111

Region 5

Illinois

Manager, Division of Land Pollution Control, Environmental Protection Control
2200 Churchill Road
Springfield IL 62706
Telephone (217) 782-6760

Indiana

Director, Land Pollution Control Division, State Board of Health
1330 West Michigan Street
Room A304
Indianapolis IN 46206
Telephone (317) 533-0170

Michigan

Deputy Director, Department of Natural Resources
P O Box 30028
Lansing MI 48909
Telephone (517) 373-7917

Minnesota

Executive Director, Pollution Control Agency, Division of Solid & Hazardous Waste
1934 West County Road, B-2
Roseville MN 55113
Telephone (612) 296-7282

Ohio

Chief, Office of Hazardous Material Management, Environmental Protection Agency
P O Box 1049
Columbus OH 43216
Telephone (614) 466-7220

Wisconsin

Director, Bureau of Solid Waste Management, Department of Natural Resources
P O Box 7921
Madison WI 53707
Telephone (608) 266-3187

Region 6**Arkansas**

Director, Department of Pollution Control, Air & Hazardous Materials Division
8001 National Drive
Little Rock AR 72219
Telephone (501) 562-7444

Louisiana

Secretary, Department of Natural Resources
P O Box 44396
Baton Rouge LA 70804
Telephone (504) 342-4500

New Mexico

Director, Environmental Improvement Division, Health & Environment Department
P O Box 968
Santa Fe NM 87504-0968
Telephone (505) 984-0020

Oklahoma

Chief, Industrial & Solid Waste Services, Division of Health
P O Box 53551
1000 N E 10th Street, Room 803
Oklahoma City OK 73152
Telephone (405) 271-5338

Texas

Executive Director, Department of Water Resources, Solid Waste & Spill Response
P O Box 13087
Capital Station
Austin TX 78711
Telephone (512) 475-3187

Region 7**Iowa**

Executive Director, Department of Environmental Quality
Henry A Wallace Building
Des Moines IA 50319
Telephone (515) 281-8854

Kansas

Director, Division of Environment, State Department of Health & Environment
Building 740, Forbes Field
Topeka KS 66620
Telephone (913) 862-9360, ext 283

Missouri

Director, Department of Natural Resources, Environmental Quality
P O Box 176
Jefferson City MO 65102
Telephone (314) 751-4422

Nebraska

Acting Director, Department of Environmental Control
P O Box 94877
State House Station
Lincoln NE 68509
Telephone (402) 471-2186

Region 8**Colorado**

Executive Director, Department of Health
4210 East 11th Avenue
Denver CO 80220
Telephone (303) 320-8333

Montana

Administrator, Environmental Sciences Division, Department of Health & Environmental Sciences
Cogswell Building
Helena MT 59620
Telephone (406) 444-3948

North Dakota

Chief, Environmental Control, Department of Health
State Capitol
Bismarck ND 58501
Telephone (701) 224-2348

South Dakota

Secretary, Department of Water & Natural Resources
Joe Foss Building
Pierre SD 57501
Telephone (605) 773-3151

Utah

Director, Department of Health
150 West North Temple
Salt Lake City UT 84110-2500
Telephone (801) 533-6111

Wyoming

Director, Department of
Environmental Quality
401 West 19th Street
Cheyenne WY 82002
Telephone (307) 777-7192

Region 9**American Samoa**

Executive Secretary,
Environmental Quality
Commission
American Samoa Government
Pago Pago AS 96799

Arizona

Acting Director, Administration,
Department of Health Services,
Division of Environmental Health
Services
1740 West Adams Street
Phoenix AZ 85007
Telephone (602) 225-1130

California

Acting Deputy Director, Division
of Toxic Substances Control,
State Department of Health
Services
714 P Street
Sacramento CA 95814
Telephone (916) 324-1826

**Commonwealth of North
Mariana Islands**

Administrator, Division of
Environmental Quality,
Department of Public Health &
Environmental Services
Commonwealth of North Mariana
Islands
Saipan CM 96950

Guam

Deputy Administrator, EPA
Government of Guam
P O Box 2999
Agana GU 96910

Hawaii

Deputy Director, Environmental
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