

# Energy Information Directory 1999

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This report was prepared by the Energy Information Administration, the independent and analytical agency within the U.S. Department of Energy. The information contained herein should not be construed as advocating or necessarily reflecting any policy position of the Department of Energy or of any other organization.

## Preface

The National Energy Information Center (NEIC), as part of its mission, provides energy information and referral assistance to Federal, State, and local governments, the academic community, business and industrial organizations, and the general public. The two principal functions related to this task are: 1) operating a general access telephone line, and 2) responding to energy-related correspondence addressed to the Energy Information Administration (EIA). The Energy Information Directory was developed to assist the NEIC staff, in directing inquiries to the proper offices within DOE, other Federal agencies, or energy-related trade associations.

The Directory lists most Government offices and trade associations that are involved in energy matters.

It does not include those DOE offices that do not deal with the public or public information. For the purposes of this publication, each entry has been given a numeric identification symbol. The index found at the back of the publication uses these identification numbers to refer the reader to relevant entries.

The Directory is published annually, with each issue superseding the previous edition. Questions concerning the content of an entry should be directed to Karen Freedman at (202) 586-9254. General information can be obtained by contacting NEIC at (202) 586-8800. Copies of the Directory are free and can be obtained from NEIC at the following address:

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Provides information on the full spectrum of energy efficiency and renewable energy technologies, including active/passive solar, energy efficient appliances, biofuels production, independent power generation using renewable resources, recycling, waste-to-energy, and weatherization materials and techniques. EREC also maintains contact with a nationwide network of public and private organizations that specialize in highly or regionally specific information. EREC is the successor to the Conservation and Renewable Energy Information and Referral Service and the National Appropriate Technology Assistance Services.

## 2 **Energy Science and Technology Software Center (ESTSC)**

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ESTSC is the U.S. Department of Energy's (DOE) centralized software management facility. Operated by the DOE Office of Scientific and Technical Information (OSTI), the ESTSC licenses and distributes Federally-funded software developed by the national laboratories, other facilities and contractors of DOE, and the U.S. Nuclear Regulatory Commission (NRC). This software represents the latest in Federal technology. In addition, the collection contains selected software from the Nuclear Energy Agency (NEA), in France, of the Organization for Economic Cooperation and Development (OECD). The ESTSC collects, processes, and disseminates scientific and technical software to the DOE community, other government organizations and their contractors, educational institutions, and the public, as appropriate; checks for package completeness; executes test cases, as requested; provides assistance and consultation on software implementation; and publishes descriptions of new and updated software packages for users. An on-line searchable software catalog and other information about ESTSC is available via the ESTSC Home Page.

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Provides statistical and analytical energy data, information, and referral assistance to the government and private sectors, academia, and the public. NEIC distributes EIA publications to the media, public libraries, Federal, State, and local governments, and EIA survey respondents. NEIC also provides Government Printing Office (GPO) ordering information. Single copies of blank data collection forms, directories, and EIA press releases are free of charge to all users. Ordering information on EIA machine-readable files available through the National Technical Information Service (NTIS) and the Government Printing Office may be obtained from NEIC. Ordering information on EIA's CD Rom which is available through the Department of Commerce may be obtained from NEIC.

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Provides direction and leadership for the department-wide Scientific and Technical Information Program that serves information needs of DOE and contractor facilities. Collects, processes, and disseminates information resulting from DOE research projects, as well as worldwide information on subjects of interest to DOE researchers. Serves as central processing and distribution point and repository for DOE scientific and technical reports. Develops databases to provide access to energy-related literature, DOE research in progress, and DOE-developed software. Develops specialized information systems and products in response to needs of DOE program managers. Represents DOE in international technical information exchanges, i.e., the International Energy Agency and the International Atomic Energy Agency. Also provides energy information to the U.S. public through the National Technical Information Service.

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General Information  
(423) 576-1188

Technical Reports  
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## **5 Organization for Economic Cooperation and Development (OECD)**

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URL: <http://www.oecdwash.org>

OECD is the Paris, France based international organization with 29 member countries established in 1961. The OECD brings together officials to offer governments the opportunity to debate, share experiences, and find solutions to common problems. The OECD secretariat gathers and prepares statistics on all sectors of the economy, much of which is published.

The International Energy Agency (IEA) is an autonomous agency also based in Paris and linked with the OECD. The IEA was established in 1974 as member countries committed to taking joint measures to meet oil supply emergencies. The IEA secretariat collects and analyses energy data, makes projections, and publishes studies on specialized energy topics; including the World Energy Outlook and the monthly Oil Market Report.

#### **6 United Nations Information Centre (UNIC)**

Catherine O'Neill, Director  
1175 K Street, N.W., Suite 400  
Washington, DC 20006  
(202) 331-8670  
Fax: (202) 331-9191  
E-mail: [unicwash@unicwash.org](mailto:unicwash@unicwash.org)  
URL: <http://www.unicwash.org>

The United Nations Information Centre in Washington, DC is a public resource facility for the dissemination of current data about United Nations activities and a reference library of United Nations documentation. As part of a world-wide network of over 70 UNICs. UNIC Washington seeks to promote an informed understanding of the work and purposes of the United Nations among the citizens of the United States.

### **Department of Energy Hotlines**

#### **7 Clean Cities Hotline**

9300 Lee Highway  
Fairfax, VA 22031-1207  
(800) 224-8437  
Fax: (703) 934-3183  
E-mail: [ccities@nrel.gov](mailto:ccities@nrel.gov)  
URL: <http://www.ccities.doe.gov>

Provides answers to questions about the Clean Cities Program. Clean Cities is a voluntary, locally based government-industry partnership to expand the use of alternative fuel vehicles and refueling infrastructure. The Hotline offers callers the opportunity to talk to an individual and get information on the overall program, State programs, and alternative fuel technologies in general. Call to find out how your city is involved.

**8 National Alternative Fuels Hotline**  
Meredeth Willey, Information Specialist  
9300 Lee highway  
Fairfax, VA 22031-1207  
(800) 423-1363  
Fax: (703) 934-3183  
E-Mail: [hotline@afdc.doe.gov](mailto:hotline@afdc.doe.gov)  
URL: <http://www.afdc.doe.gov>

The National Alternative Fuels Hotline offers callers the opportunity to speak directly with a qualified alternative fuels representative. All of the representatives are knowledgeable in the alternative fuels industry and can provide detailed information and important contacts for callers. Call today for information about available alternative fuel vehicles, incentives and laws, fuel properties, refueling stations, case studies and much more.

# DEPARTMENT OF ENERGY/WASHINGTON

## Departmental Advisory Committees

### 9 American Statistical Association Committee on Energy Statistics (ASA)

Bill Weinig  
EI-70, Room 6039  
950 L'Enfant Plaza  
Washington, DC 20585  
(202) 426-1101

Originally chartered on October 17, 1984, to utilize the expertise of ASA for review of elements of EIA information collection and analysis programs; to advise on technical and methodological issues in the planning, operation, and review of EIA statistical programs; and to advise on matters concerning improved energy modeling and forecasting tools. The charter has been renewed every two years since 1984.

## Departmental Program Offices

### Office of Congressional and Intergovernmental Affairs (CI)

#### 10 Office of the Assistant Secretary for Congressional and Intergovernmental Affairs

John C. Angell, Assistant Secretary  
CI-1, Room 7B-138, Forrestal Building  
Washington, DC 20585  
(202) 586-5450

Linda Lingle, Principal Deputy Assistant Secretary  
CI-1, Room 7B-138, Forrestal Building  
Washington, DC 20585  
(202) 586-5450

Responsible for management and oversight of the Department's liaison with Members of Congress, other levels of governments, consumer and public interest groups, legislative research, and other special projects. The mission and its incumbent responsibilities are served by the office functioning as a "one stop shop" for information about the Department's energy, national security, science, and environmental business lines. The Office ensures the release of timely, factual information, and creates opportunities for early customer involvement in the Department's decision making process.

#### 11 Office of Resource Management

Laura I. Brown, Director  
CI-3, Room 8G-026, Forrestal Building  
Washington, DC 20585  
(202) 586-5524

Provides the leadership, management, direction, and policy guidance for CI's and PA's budget planning and execution, financial management for operating under the working capital fund, human resources issues (all personnel support activities including employee development, training, affirmative action, and execution processes for administrative matters, and information management systems).

**12 Office of the Deputy Assistant Secretary for Intergovernmental and External Affairs**

Peg Weathers, Deputy Assistant Secretary  
CI-10, Room 7B-164, Forrestal Building  
Washington, DC 20585  
(202) 586-6784

Responsible for management and oversight of liaison activities involving State, local, territorial and Tribal governments; environmental, industry and consumer interests to Departmental processes concerned with the development and implementation of national energy policies and programs; facilitating the building of partnerships with these governments in the identification and pursuit of national energy priorities; and providing an intergovernmental perspective for senior Departmental officers on matters concerning DOE stakeholders.

**13 Office of the Deputy Assistant Secretary for Senate Liaison**

Matthew F. Greenwald, Deputy Assistant Secretary  
CI-20, Room 7B-118, Forrestal Building  
Washington, DC 20585  
(202) 586-4068

**Office of the Deputy Assistant Secretary for House Liaison**

David M. Berick, Deputy Assistant Secretary  
CI-30, Room 7B-118, Forrestal Building  
Washington, DC 20585  
(202) 586-3354

These Offices provide advice and expertise and serve as advisors to the Secretary, Deputy Secretary, Under Secretary as well as Principal Secretarial Officers on legislative policies and legislative initiatives in working with the Congress and developing legislative strategies to support the Department's energy policies and programs. These Offices work closely with Members of Congress to ensure Members' concerns are communicated to senior departmental officials.

**14 Office of Congressional Liaison**

Nicholas A. Chumbris, Director  
CI-40, Room 8G-070, Forrestal Building  
Washington, DC 20585  
(202) 586-2777

Serves as the central point of contact for Congressional activities and provides a key liaison function on a day-to-day basis to Departmental officials by providing advice and counsel to Secretarial Officers on congressional interests and issues regarding legislation and hearings. In addition, staff works closely with Members of Congress and their staffs to communicate and articulate the Department's policies and programs. The Office also serves as the central point of contact to coordinate hearings, testimony, and responses to questions from hearings and provides responsive and timely research and analysis on legislative and other general energy issues.

**Office of the Assistant Secretary for Defense Programs (DP)**

**15 Office of the Deputy Assistant Secretary for Research and Development**

Gilbert G. Weigand, Acting Deputy Assistant Secretary  
DP-10, Room 4B-044, Forrestal Building  
Washington, DC 20585  
(202) 586-0568

Oversees and directs the programs and related facilities for nuclear weapons research, development, and testing (restructured and renamed Stockpile Stewardship), excluding specific weapons production and testing facilities; provides leadership in the establishment of a partnership between the Defense Programs laboratories and Defense Programs to preserve laboratory core competencies and technology base and ensure the enduring health and vitality of the national laboratories, and provides management for the Nation Ignition Facility, Dual Axis Radiological Hydrodynamic Test Facility, and the Advanced Hydrodynamic Facility.

## **Office of Economic Impact and Diversity (ED)**

### **16 Office of Economic Impact and Diversity**

James B. Lewis, Director  
ED-1, Room 5B-110, Forrestal Building  
Washington, DC 20585  
(202) 586-8383

Develops comparative socioeconomic analyses of minority energy consumption and use patterns; determines the effects of energy prices; and implements focused educational and increased technical, business, and financial assistance programs which will enhance the social and economic conditions of minorities. Programs focus on developing and implementing fluid methods to determine both the income distribution and employment effects associated with related energy policies and programs among disadvantaged population segments. Develops, enhances, and establishes programs to increase minority participation in both the Department's and the energy industry's research and demonstration, grant, contract, and other program opportunities; increases their levels of involvement in the development and commercialization of energy technology alternatives; implements strategies to enhance the technical and scientific skills of minorities and the quality of the minority educational infrastructure; improves the business skills and participation of minorities in the high-technology energy industry segments; and develops and disseminates technical information to assist focused developmental strategies in minority and low-income communities.

### **17 Office of Small Disadvantaged Business Utilization**

Sarah J. Summerville, Director  
ED-3, Room 5B-148, Forrestal Building  
Washington, DC 20585  
(202) 586-7377

Responsible for policy, plans, implementation, and oversight of functions relating to preference programs for small businesses; labor surplus area concerns; women-owned businesses; and minority-owned businesses, educational institutions, and organizations. Provides functional direction and oversight to Headquarters and field personnel in regard to execution of these programs.

## **Office of Energy Efficiency and Renewable Energy (EE)**

### **18 Office of the Assistant Secretary for Energy Efficiency and Renewable Energy**

Dan W. Reicher, Assistant Secretary  
EE-1, Room 6C-016, Forrestal Building  
Washington, DC 20585  
(202) 586-9220

Brian T. Castelli, Chief of Staff to ASEE  
EE-1, Room 6C-016, Forrestal Building  
Washington, DC 20585  
(202) 586-9220

David J. Leiter, Principal Deputy Assistant Secretary  
EE-2, Room 6C-016, Forrestal Building  
Washington, DC 20585  
(202) 586-9220

Formulates and directs programs designed to increase the production and utilization of renewable energy and improve the energy efficiency of the transportation, buildings, industrial, and utility sectors through support of research, development, and technology transfer activities. Administers statutorily mandated assistance programs. Brings an outside focus to bear in renewable energy and energy efficiency issues by involving external constituencies.

**19 Office of the Deputy Assistant Secretary for Power Technologies**

Robert K. Dixon, Acting Deputy Assistant Secretary  
EE-10, Room 5H-021, Forrestal Building  
Washington, DC 20585  
(202) 586-9275

Formulates, articulates, executes, and evaluates a national program of technology planning, research and development, and test and evaluation for renewable energy and energy measurement technologies in the utility sector. Develops utility technology policies and priorities by evaluating national and Departmental economic, environmental, and energy policies and statutes, domestic and international energy demands and utilization, and Federal funding availability. Office activities center around the technology of renewable and solar energy conversion and advanced utility concepts. Develops, executes, and evaluates programs and activities to affect timely transfer of technology from Federal laboratories to energy production concerns.

**20 Office of Solar Energy Technologies**

James E. Rannels, Director  
EE-11, Room 5H-095, Forrestal Building  
Washington, DC 20585  
(202) 586-1720

Provides overall direction, interprets policy objectives, establishes management procedures, and plans and manages a balanced program for technology research, development, testing, evaluation and communication that will foster the establishment of solar energy technology supply options.

**21 Office of Geothermal and Wind Technologies**

Peter R. Goldman, Director  
EE-12, Room 5H-072, Forrestal Building  
Washington, DC 20585  
(202) 586-5348

Plans and manages a balanced program for technology research, development, testing, and evaluation that will foster the establishment of geothermal and wind technology supply and demand.

**22 Office of Biopower and Hydropower Technologies**

Donald K. Richardson, Acting Director  
EE-13, Room 5H-047, Forrestal Building  
Washington, DC 20585  
(202) 586-4541

Provides overall direction, interprets policy objectives, and establishes management procedures for a balanced program of technology planning, research, development, test, analysis, evaluation, and communication that will foster the establishment of biopower and hydropower technology supply as options for use by utilities and allied industries and institutions.

**23 Office of Technology Access**

Thomas W. Sacco, Director  
EE-14, Room 6H-058, Forrestal Building  
Washington, DC 20585  
(202) 586-0759

Develops programs that provide technical assistance to a wide range of energy users and renewable energy and energy efficiency industries. Works with the Joint Venture/International and Tribal Government Programs.

**24 Office of the Deputy Assistant Secretary for Industrial Technologies**

Denise F. Swink, Deputy Assistant Secretary  
EE-20, Room 5F-065, Forrestal Building  
Washington, DC 20585  
(202) 586-9232

Manages a national program of technology planning research and development designed to increase energy end-use efficiency to promote renewable energy use in industrial applications and enhance industrial productivity. The program also aims to reduce industrial and municipal waste stream volume and associated environmental impact and hazard through selective support of research and development leading to minimization, treatment, detoxification, and reuse of waste stream materials. Identifies, supports, and transfers the results of research in combustion, heat transfer, thermodynamics, mechanics, materials chemistry processing, electrochemistry, and biocatalysis to commercial practice.

**25 Office of Industrial Technologies – Implementation A**

Douglas Kaempf, Director  
EE-21, Room 5F-039, Forrestal Building  
Washington, DC 20585  
(202) 586-5264

Facilitates industry technological development by working one-on-one with industry representatives.

**26 Office of Industrial Technologies – Implementation B**

William P. Parks, Jr., Director  
EE-22, Room 5F-039, Forrestal Building  
Washington, DC 20585  
(202) 586-2093

Supports the seven Industries of the Future through the implementation of strong National programs of research and development that are aligned with industry needs as articulated in industry visions, road maps, and implementation plans.

**27 Office of Industrial Technologies – Implementation C**

Marsha L. Quinn, Director  
EE-23, Room 5G-067, Forrestal Building  
Washington, DC 20585  
(202) 586-1479

Conducts research and development on technologies to improve the energy efficiency of cross-industry technologies, advance industry's technological leadership, and enhance its competitive position.

**28 Office of Industrial Program Operations**

(Vacant), Director  
EE-24, Room 5F-035, Forrestal Building  
Washington, DC 20585  
(202) 586-0139

Charged with providing industry access to technologies that generate benefits and contribute to energy efficiency. Programs such as Motor Challenge and National Industrial Competitiveness through Energy Environment and Economics (NICE3) are examples of the Office's programs in energy efficiency specifically targeting industry. Responsible for the Department's inventions and innovations program.

**29 Office of the Deputy Assistant Secretary for Transportation Technologies**

Thomas J. Gross, Deputy Assistant Secretary  
EE-30, Room 5G-086, Forrestal Building  
Washington, DC 20585  
(202) 586-8027

Manages programs that will significantly reduce the transportation sector's requirements for imported oil, while concurrently reducing transportation sector generation of greenhouse gases and pollutants. Helps ensure its domestic transportation industry partners are competitive world leaders with access to a strong scientific and engineering base. Evaluates economic, environmental, and energy policies and statutes; current and prospective domestic and international transportation energy demands and utilization; and appropriate application of Federal funds. Is responsible for defining and implementing programs that realize the economic and technical potential of advanced transportation technologies; reflect industrial, economic, and financial concerns; and account for the capabilities, decisions, and interests of energy users. Assures that transportation technologies are properly reflected in the formulation of national energy and economic policies. Coordinates national and international programs having a bearing upon the competitive position of U.S. industry.

**30 Office of Fuels Development**

John E. Ferrell, Director  
EE-31, Room 1J-015, Forrestal Building  
Washington, DC 20585  
(202) 586-8072

Formulates, articulates, executes, and coordinates a balanced and customer-focused national program of technology planning, applied research, development, and demonstration to support the availability of cost-competitive, domestic, renewable fuels for use in the transportation sector.

**31 Office of Advanced Automotive Technologies**

Robert S. Kirk, Acting Director  
EE-32, Room 5G-030, Forrestal Building  
Washington, DC 20585  
(202) 586-8055

Engages the technical and financial resources of the government, the automotive and fuels industries, their suppliers, and universities in a customer-focused national program to research and develop advanced automotive technologies and support their integration into affordable automobiles.

**32 Office of Heavy Vehicle Technologies**

James J. Eberhardt, Director  
EE-33, Room 5G-064, Forrestal Building  
Washington, DC 20585  
(202) 586-9837

Conducts, in collaboration with its heavy vehicle industry partners and their suppliers, a customer-focused national program to research and develop technologies to enable the U.S. heavy vehicle transportation industry to fully exploit the energy efficiency and alternative fuel capabilities of the diesel engine, and other potential propulsion systems, while simultaneously enhancing air quality.

**33 Office of Technology Utilization**

David E. Rodgers, Director  
EE-34, Room 5G-086, Forrestal Building  
Washington, DC 20585  
(202) 586-9118

Introduces alternative fuel vehicle technology (fuels, vehicles, infrastructure) into the domestic transportation system in a safe, economical, and businesslike manner. Is organized to accomplish three distinct, yet interconnected functions: Fleet Test Operations, Clean Cities, and activities related to alternative fuel provisions of the Energy Policy Act.

**34 Office of the Deputy Assistant Secretary for Building Technology, State and Community Programs**

Mark B. Ginsberg, Deputy Assistant Secretary

EE-40, Room 5E-052, Forrestal Building  
Washington, DC 20585  
(202) 586-1510

Formulates, articulates, executes, and evaluates a national program for building energy efficiency. The mission includes technology planning, research and development, test and evaluation, market development, and codes, standards and labeling efforts to provide effective support to private sector efforts to increase the energy efficiency of the Nation's residential, commercial and industrial buildings as well as to enhance the utilization of active and passive solar systems for building energy supply options. Is responsible for accelerating the use of energy efficiency and renewable energy technologies in buildings and other sectors, through financial and technical assistance to state and local entities. Performs energy efficiency planning and management programs for Federal Buildings. Provides associated information and financial incentives and performs regulatory functions as determined by the Federal government.

**35 Office of Building Research and Standards**

Edward O. Pollock, Jr., Director  
EE-41, Room 1J-018, Forrestal Building  
Washington, DC 20585  
(202) 586-9127

Develops and manages a balanced program of technology planning, research and development, test and evaluation, and deployment providing an effective technical basis for substantially increasing the energy efficiency of new and existing buildings. Programs are oriented to enhance private sector activities in the area of building energy sciences, including passive solar building technologies. These efforts provide the scientific and technical basis upon which to advance knowledge of energy phenomena in buildings.

**36 Office of Building Technology Assistance**

Gail N. McKinley, Director  
EE-42, Room 5E-080, Forrestal Building  
Washington, DC 20585  
(202) 586-4074

Strengthens the U.S. economy and improves living standards; reduces environmental impacts associated with energy delivery and use; and promotes economic and regional equity for all Americans through the accelerated use of energy efficiency and renewable energy technologies and practices.

**37 Office of the Deputy Assistant Secretary for Planning, Budget, and Management**

Abraham E. Haspel, Deputy Assistant Secretary  
EE-60, Room 6C-036, Forrestal Building  
Washington, DC 20585  
(202) 586-6768

Serves as the management policy development, implementation, and oversight arm of the Assistant Secretary. Acts as a consultant and advisor to the Assistant Secretary and line organizations in areas such as management policy, budget preparation and execution, program management review, facilities coordination and utilization, internal/external communications, and administrative support.

Provides management oversight/support to the Energy Efficiency Regional Support Offices whose mission is to implement and support the policies and programs of the Assistant Secretary by increasing the use of energy efficiency and renewable energy technologies in the four sectors of the assigned geographical areas; to provide EE information on the requirements of these sectors for energy efficiency technologies; and to support other Departmental elements as directed. In addition, the support offices perform technology deployment activities and partner with customers and stakeholders in the field.

## **Energy Efficiency Regional Offices**

### **Atlanta Support Office**

James R. Powell, Director  
U.S. Department of Energy  
730 Peachtree Street, N.E., Suite 876  
Atlanta, GA 30308-1212  
(404) 347-2888  
Fax: (404) 347-3098

### **Boston Support Office**

Hugh Saussy, Jr., Director  
U.S. Department of Energy  
1 Congress Street, Suite 1101  
Boston, MA 02114  
(617) 565-9710  
Fax: (617) 565-9723

### **Chicago Support Office**

Val Jensen, Director  
U.S. Department of Energy  
1 South Wacker Drive,  
Suite 2380  
Chicago, IL 60606  
(312) 886-8575  
Fax: (312) 886-8561

### **Denver Support Office**

William Becker, Director  
U.S. Department of Energy  
1617 Cole Boulevard  
Golden, CO 80401  
(303) 275-4801  
Fax: (303) 275-4830

### **Philadelphia Support Office**

Anthony P. Pontello, Acting Director  
U.S. Department of Energy  
1880 JFK Boulevard, Suite 501  
Philadelphia, PA 19102  
(215) 656-6954  
Fax: (215) 656-6981

### **Seattle Support Office**

Kathleen M. Pierce, Director  
U.S. Department of Energy  
800 Fifth Avenue, Suite 3950  
Seattle, WA 98104  
(206) 553-1132  
Fax: (206) 553-2200

**38 Office of Planning, Budget, and Outreach**

Robert W. Garland, Acting Director  
EE-61, Room 6A-045, Forrestal Building  
Washington, DC 20585  
(202) 586-9104

Provides analysis, information, and decision support to all levels of EE management for planning, budget formulation, and defense; and provides communications, outreach, and customer service to EE corporate customers to facilitate the meeting of EE corporate goals. Carries out functions in three major areas: budget planning, customer service, and analysis. Budget planning includes development of corporate goals, multi-year planning, corporate formulation of budget requests, and defense of those requests. Customer service includes management and execution of corporate level communications, information transfer and outreach to customers and stakeholders, and meeting customer needs and expectations through improved customer service. Analysis includes conduct of analysis that supports and enhances budget planning and customer service functions such as strategic information gathering, policy analysis, program benefits assessment, and performance measurement and assessment.

**39 Office of Federal Energy Management Programs**

Elizabeth L. Shearer, Director  
EE-90, Room 6B-052, Forrestal Building  
Washington, DC 20585  
(202) 586-5772

Plans and manages energy conservation for the Federal government. Specific objectives include reducing total energy consumption by the Federal government; increasing efficiencies and reducing costs; altering the fuel mix within the Federal consumption total; enhancing the use of renewable energy fuels; and reducing dependence on imported fuels. The program attempts to set an example for the Nation by transferring the Federal energy experience to State and local governments and, ultimately, the private sector. Develops and implements a comprehensive schedule for achieving legislative milestones and plans for effecting the required transfer of information. A long-term benefit of these activities is building an infrastructure in Federal agencies that institutionalizes energy efficiency as a good business practice.

**40 Golden Field Office**

Frank Stewart, Manager  
U.S. Department of Energy  
1617 Cole Boulevard  
Golden, CO 80401  
(303) 275-4778  
Fax: (303) 275-4788

Responsible for the management and administration of the DOE prime contract for the operation of the National Renewable Energy Laboratory (NREL). Through partnerships with DOE laboratories and the private sector, the Office carries out initiatives to meet requirements of the Energy Policy Act of 1992 as well as other technology deployment initiatives. Provides administrative support for the DOE Regional Support Offices.

**Office of Environment, Safety and Health (EH)**

**41 Office of the Assistant Secretary for Environment, Safety and Health**

David M. Michaels, Assistant Secretary  
EH-1, Room 7A-097, Forrestal Building  
Washington, DC 20585  
(202) 586-6151

Assures conformance of the Department's activities with all applicable laws and requirements governing protection of the environment as well as the safety and health of the public and the workers at Department of Energy facilities; conducts scientific and technical programs to enhance the Department's ability to protect the health and safety of workers and the public; and ensures adequate training programs for the Department's contractor employees so they understand work-related hazards and their responsibilities to protect themselves, the public, and the environment.

**42 Office of Enforcement and Investigation**

Robert K. Christopher, Director  
EH-10, Room 3049, 270CC

Germantown, MD 20874  
(301) 903-0100

Implements the Department's statutory nuclear safety enforcement program as required under the Price-Anderson Amendments Act of 1988. Investigates potential violations of nuclear safety requirements, and issues civil penalties, when warranted.

**43 Office of the Deputy Assistant Secretary for Oversight**

Silas D. Stadler, Acting Deputy Assistant Secretary  
EH-2, Room 4007, 270CC  
Germantown, MD 20874  
(301) 903-6457

Evaluates and reports on the status of Departmental environment, safety (including nuclear safety), health, and safeguards and security policies and programs. Sets the direction for evaluating hazards and anticipating high-risk activities through independent oversight of policy and program effectiveness in these areas; facilitates the identification of and response (both internal and external) to policy issues, such as the Cohen amendment, trends, and directions; and identifies needs and supports development of inspection and assessment methods and technologies.

**44 Office of Environment, Safety and Health Evaluations**

Patricia R. Worthington, Acting Director  
EH-22, Room 5020, 270CC  
Germantown, MD 20874  
(301) 903-5392

Evaluates and reports on the status of Departmental environment, safety, and health policies and programs. Conducts inspections to determine the effectiveness of environment, safety, and health policies and programs; identifies and analyzes environment, safety, and health policy issues, trends, and directions; and develops inspection and assessment methods and technologies.

**45 Office of Oversight Planning and Analysis**

Frank B. Russo, Acting Director  
EH-23, Room 4006, 270CC  
Germantown, MD 20874  
(301) 903-1845

Coordinates and integrates the varied evaluation and reporting activities under the cognizance of the Deputy Assistant Secretary for Oversight. Provides the interface and liaison for overall oversight activities among internal Departmental elements and external organizations. Establishes and implements the training and certification programs for Office personnel.

**46 Office of Environment, Safety and Health Residents**

Raymond J. Hardwick, Jr., Director  
EH-24, Room 4035, 270CC  
Germantown, MD 20874  
(301) 903-1114

Provides day-to-day on-site monitoring of environment, safety, health, and safeguards and security policies and programs at key Department of Energy sites to determine the Department's line management's effectiveness in protecting workers, the public, the environment, and national security interests. The individual site Representatives observe and assess Departmental programs at assigned sites and maintain liaison with other Departmental elements.

**47 Office of the Deputy Assistant Secretary for Nuclear and Facility Safety**

Orin F. Pearson, Deputy Assistant Secretary  
EH-3, Room 7A-121, Forrestal Building  
Washington, DC 20585  
(202) 586-2407

Provides policy and technical assistance in the areas of nuclear and facility safety. This is carried out through an integrated program involving analysis of facility operations, assistance to line managers for their implementation of major nuclear safety assurance programs, and the development of policies and standards.

**48 Office of Nuclear Safety Policy and Standards**

Richard L. Black, Director  
EH-31, Room 3086, 270CC  
Germantown, MD 20874  
(301) 903-3465

Establishes clear DOE nuclear safety expectations through management of the development, interpretation, and promulgation of coherent and comprehensive policies, requirements, guidance, and technical standards for protection of the health and safety of workers, the public, and the environment. The Office is the central point within the Department for liaison with other agencies, committees, national and international governmental bodies, and industry groups on standards-making activities affecting safety. The Office assists line management in the identification and implementation of appropriate standards to assure adequate protection.

**49 Office of Facility Safety Analysis**

Sarbeswar Acharya, Director  
EH-32, Room 3012, 270CC  
Germantown, MD 20874  
(301) 903-1341

Acts as a center of expertise within the EH for nuclear and non-nuclear facility safety analyses and provides assistance to the Department's line programs in their analysis of hazards and risks arising from facilities in all phases of facility life cycle (i.e., design, construction, operation, and decontamination and decommissioning). Reviews or conducts safety analyses for specific facilities, sites, projects, or issues as requested by other elements of EH. The Office also helps develop and promote improved methodologies and programs for safety and risk analyses; manages safety programs for the DOE owned dams; provides coordinating functions to Interagency Nuclear Safety Review Panel on behalf of the Department; and performs special assignments by Secretarial initiatives, e.g., environmental, safety, and health vulnerability assessments.

**50 Office of Operating Experience Analysis**

Thomas A. Rollow, Director  
EH-33, Room 6B-128, Forrestal Building  
Washington, DC 20585  
(202) 586-7449

Evaluates operations and identifies environment, safety and health performance trends, and feeds back lessons learned. Evaluates facility current events and conditions, analyzes long-term trends and patterns, identifies generic safety issues, and conducts special studies. Has cognizance of the Department's Occurrence Reporting System to ensure that all information is reported properly, evaluated, acted upon, and appropriately communicated to line management.

**51 Office of Engineering Assistance and Site Interface**

Mark H. Williams, Acting Director  
EH-34, Room 3013, 270CC  
Germantown, MD 20874  
(301) 903-1743

Provides and coordinates technical support program to ensure the safety of the workers and the public through an integrated program involving analysis of facility operations, effective liaison with site managers, assistance to line managers for the implementation and enhancement of major nuclear safety assurance programs, and the use of feedback from the Department's Operations Offices. Interfaces with the major nuclear sites to assist line management in safety assurance programmatic activities.

**52 Office of Deputy Assistant Secretary for Environment**

Raymond P. Berube, Deputy Assistant Secretary  
EH-4, Room 7A-075, Forrestal Building  
Washington, DC 20585  
(202) 586-5680

Promotes environmentally sound practices throughout the Department and supports program and field offices in achieving this end by providing technical assistance in meeting current and oncoming compliance issues. Provides Department-wide leadership in improving compliance and averting oncoming environmental protection and compliance

problems and assistance to DOE program and field offices in understanding and implementing environmental requirements as well as resolving current and oncoming compliance issues.

Establishes Department-wide policies and guidance for environmental protection and compliance and promotes national environmental goals through effective National Environmental Policy Act compliance.

**53 Office of Environmental Policy and Assistance**

Raymond P. Berube, Acting Director  
EH-41, Room 7A-075, Forrestal Building  
Washington, DC 20585  
(202) 586-5680

Develops Department -wide environmental protection policies and strategies for protecting the public and the environment and for attaining and maintaining environmental compliance. Coordinates and develops the Department's position on emerging environmental requirements.

**54 Air, Water, and Radiation Division**

Andrew Wallo III, Director  
EH-412, Room GA-098, Forrestal Building  
Washington, DC 20585  
(202) 586-4996

Develops policies, regulations, standards, and guidance to support understanding and implementation of air, water, and radiation related environmental protection laws, regulations, and standards. Coordinates and develops the Department position on emerging air, water, and radiation environmental protection requirements including the application of environmental management systems approach to DOE facilities.

**55 Resource Conservation and Recovery Act/Comprehensive Environmental Response Compensation and Liability Act (RCRA/CERCLA) Division**

Thomas Traceski, Director  
EH-413, Room GA-076, Forrestal Building  
Washington, DC 20585  
(202) 586-2481

Develops policies, standards, and guidance to ensure understanding of hazardous waste management, toxic substance reporting, natural resource trusteeship and hazardous substance release response laws, regulations, and standards. Formulates methods for streamlining/accelerating departmental environmental restoration and waste management efforts compliant with statutory and regulatory environmental requirements. Coordinates and develops the Department's position on emerging hazardous substance management requirements.

**56 Office of National Environmental Policy Act (NEPA) Policy and Assistance**

Carol M. Borgstrom, Director  
EH-42, Room 3E-094, Forrestal Building  
Washington, DC 20585  
(202) 586-4600

Assures that the Department's proposed actions comply with the requirements of NEPA and related environmental review requirements. Serves as DOE's focal point for NEPA expertise and related activities in all program areas, providing project-specific NEPA technical assistance and review to ensure the adequacy of NEPA documentation. Develops written Orders, policies, and guidance documents that cover NEPA and related environmental review requirements and implementation.

**57 Waste Activities Division**

Stanley Lichtman, Director  
EH-421, Room 3E-094, Forrestal Building  
Washington, DC 20585  
(202) 586-4610

Assures that the Department's proposed projects and programs involving radioactive, hazardous, and non-hazardous wastes comply with the requirements of NEPA and other related requirements that are necessary prior to project implementation. Provides dedicated environmental support to the Office of Civilian Radioactive Waste Management. Develops guidance as well as provides project specific assistance and independent review activities.

**58 Office of the Deputy Assistant Secretary for Worker Health and Safety**

Joseph E. Fitzgerald, Jr., Deputy Assistant  
Secretary  
EH-5, Room 5129, 270CC  
Germantown, MD 20874  
(301) 903-5532

Develops, manages, and directs programs for protecting the health and safety of workers at all of the Department's facilities. Develops, coordinates, and promulgates DOE policy, orders, and standards related to occupational safety and health, including radiation protection, and assists DOE's line management in implementing a broad range of programs to enhance worker and public health and safety.

**59 Office of Occupational Safety and Health Policy**

Harry J. Pettengill, Director  
EH-51, Room 5042, 270CC  
Germantown, MD 20874  
(301) 903-5639

Establishes policies, programs, standards, and training focused on protection of DOE and contractor personnel from exposure to occupational injury and illness, including providing direction to DOE program, field, and project offices; provides technical assistance in the areas of industrial and construction safety, safety engineering, industrial hygiene, and fire protection.

**60 Office of Worker Protection Programs and Hazards Management**

C. Rick Jones, Director  
EH-52, Room 5096, 270CC  
Germantown, MD 20585  
(301) 903-6061

Establishes and assists in the implementation of programs for the protection of workers from hazards in the work place. Maintains direct partnership with headquarters and field programs to develop integrated, comprehensive, and field-tested policy, standards, and guidance for programs to enhance worker protection. Establishes and assists in the implementation of the Department's Worker Radiation Protection Program. Manages the DOE worker hazards management program and maintains liaison with national and international standards setting organizations.

**61 Office of Field Support**

C. Rick Jones, Acting Director

EH-53, Room 5096, 270CC  
Germantown, MD 20874  
(301) 903-6061

Provides integrated multi-disciplinary support to DOE line management, field operations, and contractor organizations for the express purpose of achieving excellence in worker safety and health. Draws on the resources within EH to provide this assistance, in addition to providing specific expertise in the areas of chemical hazards, high explosives, risk assessment, facility operations, and aviation operation and maintenance.

**62 Office of the Deputy Assistant Secretary for Health Studies**

Paul J. Seligman, Deputy Assistant Secretary  
EH-6, Room 4119, 270CC  
Germantown, MD 20874  
(301) 903-5926

Promotes worker and public health through leadership in domestic and international health studies and occupational medicine. Promotes the health and safety of DOE workers and the communities surrounding DOE sites by developing policy and managing programs that focus on obtaining, analyzing, and communicating medical information and by supporting epidemiologic studies related to the prevention of illness and injury. Implements programs to communicate exposure and medical surveillance information to DOE management, DOE contractor employees, labor representatives, and the public. Supports an international program of epidemiologic and dosimetry studies focusing on the health impacts of populations exposed to ionizing radiation.

**63 Office of Occupational Medicine and Medical Surveillance**

George R. Gebus, Director  
EH-61, Room 4048, 270CC  
Germantown, MD 20874  
(301) 903-7385

Develops policies and standards that provide a safe and healthful workplace, provides technical assistance to site occupational medicine programs. Supports DOE line managers in meeting their responsibilities for ensuring that site occupational medical programs are of the highest quality. Supports a prevention-oriented medical surveillance information system that routinely collects health information in a form that allows analyses that can link hazard exposures to health outcome. Supports the investigation of evidence of work-related illness in former workers at selected DOE sites. Conducts a medical surveillance program for former workers who are at risk for chronic beryllium disease. Provides workers and health care professionals with information about workplace hazards to promote the conduct of work in a safe and healthy manner.

**64 Office of Epidemiological Studies**

Heather G. Stockwell, Director  
EH-62, Room 4107, 270CC  
Germantown, MD 20874  
(301) 903-5835

Uses epidemiologic studies to examine possible linkages between exposures or conditions brought about by DOE activities and adverse health effects among groups of workers and surrounding communities. Manages an epidemiologic research program in collaboration with Federal and State public health agencies. Disseminates study results on human health effects to workers and the public.

**65 Office of International Health Studies**

Frank C. Hawkins, Director  
EH-63, Room 4079, 270CC  
Germantown, MD 20874  
(301) 903-2476

Supports epidemiologic studies on the health of groups who have been exposed to ionizing and radiation outside the United States, including Japanese atomic bomb survivors, and workers and residents near nuclear weapons production facilities in Russia. Provides environmental measurements of radiation contamination in the Marshall Islands, and medical care for the exposed Marshallese populations.

**66 Office of Records, Research, Data, and Access**

Eleanor Melamed, Director  
EH-64, Room 4116, 270CC  
Germantown, MD 20874  
(301) 903-8044

Ensures the availability of, and access to, records and data pertaining to environment, safety and health, particularly for use in health studies and associated programs. Ensures the protection and continuing availability of legacy records such as the human radiation experiments collection. Provides archival and historical expertise in areas such as records research, reviews, and inventories; data access, privacy, and preservation; adequacy of documentation; and records related training. Works with DOE offices, as well as other Federal agencies, foreign countries, and contractor partners to promote the preservation and full and appropriate use of health related records.

**67 Office of the Deputy Assistant Secretary for Planning and Administration**

Geoffrey J. Judge, Deputy Assistant Secretary  
EH-7, Room 6B-094, Forrestal Building  
Washington, DC 20585  
(202) 586-9024

Provides the leadership, centralized management, and direction for EH's planning, budgeting, financial, human resources, information management systems, business performance systems, all personnel support activities including employee development and training, executive succession, affirmative action and program execution processes.

**68 Office of Budget and Administration**

Lesley A. Gasperow, Director  
EH-71, Room 4125, 270CC  
Germantown, MD 20874  
(301) 903-5577

Provides financial and administrative assistance to the Assistant Secretary for EH, including the preparation and execution of the Office's budget, funds control and accounting activities, procurement and contracting support, preparation of management studies, human resources and provision of personnel, and management support services.

**69 Office of Information Management**

Russell S. Scott, Director  
EH-72, Room 3109, 270CC  
Germantown, MD 20874  
(301) 903-3033

Develops and manages a centralized inventory, integrates and facilitates access to and use of all data and information sources necessary for conducting the programs and activities of EH. Provides and manages the personnel, hardware, software and connectivity that comprise the ES&H technical information services which allows for access to data and information and enables communication through EH, between EH and other DOE offices, between EH and other external systems, and between EH and its contractors, stakeholders, and the public.

**70 Office of Business Performance Systems**

Frank E. Tooper, Director  
EH-73, Room 6B-104, Forrestal Building  
Washington, DC 20585

(202) 586-1772

Improves DOE environment, safety and health performance by developing and implementing DOE-wide planning, budgeting and work execution processes focused on identifying needed environment, safety and health program activities; setting priorities based on risk; effective allocation of resources; and improved accountability for environment, safety and health performance. Develops and improves ES&H provisions in all major operating contracts with the Department.

**71 Office of Technical Training and Professional Development**

Veronica L. Parham, Acting Director  
EH-74, Room 1G-080, Forrestal Building  
Washington, DC 20585  
(202) 586-0509

Assures that the Department's employees and its contractors are properly trained in accordance with current DOE policy, procedures, and professional standards and are technically qualified to carry out the Department's environment, safety and health, and safeguards and security missions in a safe, efficient, and effective manner.

**Energy Information Administration (EI)**

**72 Office of the Administrator**

Mark Mazur, Acting Administrator  
EI-1, Room 2H-027, Forrestal Building  
Washington, DC 20585  
(202) 586-4361

Responsible for the management of the Energy Information Administration (EIA) which collects, evaluates, and disseminates data pertaining to energy resources, reserves, production, and demand.

**73 Office of Oil and Gas**

Kenneth A. Vagts, Director  
EI-40, Room 2G-020, Forrestal Building  
Washington, DC 20585  
(202) 586-6012

Designs, develops, and maintains oil and gas statistical data and current and short-term analytical and forecasting information systems. Performs data collection, quality control, processing analyses, short-term forecasting, and report preparation activities associated with these energy sources.

**74 Petroleum Division**

John Cook, Director  
EI-42, Room 2G-051, Forrestal Building  
Washington, DC 20585  
(202) 586-5986

Designs, develops, and maintains statistical and short-term forecasting information systems for crude oil and refined petroleum products. Performs data collection, processing, current analyses, and short-term forecasting, and report preparation activities associated with the availability of crude oil and refined petroleum products prices and other petroleum industry distribution information systems.

**75 Natural Gas Division**  
(Vacant), Director  
EI-44, Room BE-054, Forrestal Building  
Washington, DC 20585  
(202) 586-4650

Designs, develops, and maintains statistical and short-term forecasting information systems for crude oil and natural gas reserves, and for the natural gas industry and markets. Performs data processing, data review, analysis, short-term forecasting, and report preparation activities associated with crude oil, natural gas resources, and the natural gas industry and markets.

**76 Collection and Dissemination Division**  
Kendrick E. Brown, Director  
EI-45, Room 2E-088, Forrestal Building  
Washington, DC 20585  
(202) 586-6134

Designs, develops, and maintains data collection and product dissemination systems. Performs survey data collection and both electronic and hard copy product dissemination for the Office of Oil and Gas surveys and products. Addresses customer service requests and concerns.

**77 Reserves and Production Division**  
John H. Wood, Director  
EI-46, Dallas Field Office  
1999 Bryan Street, Suite 1110  
Dallas, TX 75201  
(214) 720-6160

Designs, develops, and maintains statistical and analytical information systems for domestic and international oil and gas reserves resources, production, costs, and prices. Performs data processing, analyses, short-term forecasting, modeling, and report preparation activities associated with oil and gas reserves, resources, production, costs, and prices.

**78 Office of Coal, Nuclear, Electric and Alternate Fuels**  
John C. Geidl, Director  
EI-50, Room 6070  
950 L'Enfant Plaza, S.W.  
Washington, DC 20585  
(202) 426-1200

Designs, develops, and maintains coal, nuclear, electric, and alternate fuels statistical and short-term forecasting information systems. Prepares publications and electronic media and internet files containing these data and provides information for the National Energy Modeling System and other EIA forecasting models. Analyzes historical trends for coal, nuclear, electric power, and renewable energy. Produces forecasts for the short-term, performs data quality control, and improves and maintains systems for data collection and analyses. Performs statistical interpretation, analyses, and provides support to other DOE offices, Federal Agencies, Congress, and the public for these energy sources.

**79 Coal, Nuclear, Renewables Division**  
Betsy K. O'Brien, Director  
EI-52, Room 6071  
950 L'Enfant Plaza, S.W.  
Washington, DC 20585  
(202) 426-1223

Designs, develops, and maintains coal, nuclear, and renewable fuels data collection surveys. Prepares publications containing these data and provides information for the National Energy Modeling System and other EIA forecasting models. Analyzes historical trends for coal, nuclear and renewable energy, produces forecasts for the short-term, performs quality control, and improves and maintains systems for data collection and analyses. Performs statistical

interpretation, analyses, and provides support to other DOE offices, Federal agencies, Congress, and the public for these energy sources.

**80 Electric Power Division**  
Robert M. Schnapp, Director  
EI-53, Room 6073  
950 L'Enfant Plaza, S.W.  
Washington, DC 20585  
(202) 426-1211

Designs, develops, and maintains electric data surveys, provides statistical information and short-term forecasting systems related to electricity. Analyzes historical trends, produces forecasts for the short-term, performs quality control, and improves and maintains systems for data collection and analyses. Performs statistical interpretation, analyses, and support to other DOE offices, Federal agencies, Congress, and the public for these energy sources.

**81 Office of Energy Markets and End Use**  
Webster C. Kilgore, Director  
EI-60, Room 2G-090, Forrestal Building  
Washington, DC 20585  
(202) 586-1617

Designs, develops, and maintains energy statistical and short-term forecasting information systems concerning consumption, financial performance, emergency preparedness, international markets and other subjects that cut across energy sources. The Office also performs data collection, quality control, processing, analysis, and report preparation activities associated with these areas.

**82 Energy Markets and Contingency Information Division**  
Mark Rodekohl, Director  
EI-62, Room 2G-060, Forrestal Building  
Washington, DC 20585  
(202) 586-1130

Develops and maintains financial and contingency/emergency statistical information systems. Designs, develops, and maintains the integrated short-term modeling and information systems. Performs data collection, data quality control, analysis, short-term forecasting, and report preparation activities concerning subjects that cut across energy sources and that deal with current energy situations and short-term projections.

**83 Energy Consumption Division**  
Dwight K. French, Director  
EI-63, Room 2F-049, Forrestal Building  
Washington, DC 20585  
(202) 586-1126

Designs, develops, maintains representative, national-level statistical surveys and information systems to provide data on energy consumption and expenditures for major energy sources, other energy measures, and associated characteristics of energy users. Performs quality control, statistical methodological development, processing, analysis, and report preparation activities associated with end use consumption.

**84 Integrated Energy Statistics Division**  
Louis DeMouy, Director  
EI-64, Room 2G-089, Forrestal Building  
Washington, DC 20585  
(202) 586-8994

Develops and maintains historical databases and published products that integrate energy statistics of all major forms at the international, national, and state level. Integrates statistics for petroleum, natural gas, coal, electricity, nuclear fuel, and renewable energy. Calculates integrated summaries of major energy activities including reserves, production, consumption, trade, storage, prices and expenditures, and prepares supply and disposition balances. The products of the Division provide a basis for data analysis, modeling, forecasting, and quality control.

**85 Statistics and Methods Group**

(Vacant), Director  
EI-70, Room 7029  
950 L'Enfant Plaza, S.W.  
Washington, DC 20585  
(202) 426-1068

Provides methodological and statistical support, advice and consultation to EIA and Department survey design and statistical analysis activities to ensure products of the highest quality. Coordinates the statistical programs of EIA with the Office of Management and Budget, other Federal agencies, and academic and professional groups. Supports EIA offices in the identification and application of various methodologies used to improve the quality, relevance and timeliness of published statistics. Provides applied research and implementation support to improve the forecasting accuracy of EIA models. Coordinates the EIA Performance Measures database and has the lead responsibility for the development and evaluation of Performance Measures in EIA. Manages the public-use forms clearance process for DOE's energy information collections and directs the energy information burden control program. Supports efforts to maintain EIA data confidentiality and to eliminate disclosure of data in its published reports

**86 Office of Integrated Analysis and Forecasting**

Mary J. Hutzler, Director  
EI-80, Room 2F-081, Forrestal Building  
Washington, DC 20585  
(202) 586-2222

Conducts forward-looking analyses and develops forecasts of alternative energy futures. Develops, applies, and maintains the National Energy Modeling System (NEMS) and other modeling systems needed to analyze and illuminate the complex interactions of the demand, conversion, and supply for all energy sources and their economic and environmental impacts. Performs analytical studies of integrated energy markets and how they are affected by alternative energy policies and other parameters. Prepares mid- and long-term forecasts of energy markets, penetration of new technologies, and changes in energy, environmental, and macro-economic policies and international developments. Publishes regular reports and special reports as requested. Coordinates with other EIA offices to maintain data systems needed for inputs to integrated analysis forecasting models and analyses. Conducts the voluntary reporting program on Greenhouse Gas Emissions and produces related reports.

**87 International, Economic and Greenhouse Gases Division**

(Vacant), Director  
EI-81, Room 2F-081, Forrestal Building  
Washington, DC 20585  
(202) 586-1441

Produces the International Energy Outlook, and maintains the World Energy Projection System. Produces the macroeconomic forecasts for the Annual Energy Outlook and the International Energy Outlook. Prepared EIA's Annual Report on Greenhouse Gas Emissions and directs the voluntary reporting program on Greenhouse Gas Emissions.

**88 Coal and Electric Power Division**

Scott Sitzer, Director  
EI-82, Room 2H-034, Forrestal Building  
Washington, DC 20585  
(202) 586-2308

Conducts forward-looking analyses of coal, nuclear, electric power, and renewable fuels markets; generates mid- and long-term forecasts for these sectors; and maintains the NEMS components for these industries and other models dealing with production and distribution of coal, and capacity planning, generation, transmission and distribution, and pricing of electricity.

**89 Oil and Gas Division**

James Kendell, Director  
EI-83, Room 2H-034, Forrestal Building  
Washington, DC 20585  
(202) 586-9646

Conducts forward-looking analyses of oil and natural gas activities; generates mid- and long-term forecasts for these sectors; and maintains the NEMS components for these industries and other models dealing with production and distribution of oil and natural gas.

**90 Demand and Integration Division**

Susan H. Holte, Director  
EI-84, Room 2F-095, Forrestal Building  
Washington, DC 20585  
(202) 586-4838

Conducts forward-looking analyses of energy demand; generates mid- and long-term forecasts of energy demand; and develops and maintains the demand and integration components of the National Energy Modeling System (NEMS) and other models dealing with the demand for energy services and energy consumption.

**Office of the Assistant Secretary for Environmental Management (EM)**

**91 Office of the Deputy Assistant Secretary for Site Closure**

James J. Fiore, Deputy Assistant Secretary  
EM-30, Room 5B-050, Forrestal Building  
Washington, DC 20585  
(202) 586-6331

(Vacant), Associate Deputy Assistant Secretary  
EM-30, Room 5B-050, Forrestal Building  
Washington, DC 20585  
(202) 586-6331

Responsible for all DOE facilities, operations, and sites that are used for the storage, treatment, or disposal of radioactive, hazardous waste materials that have been packaged and labeled, or used exclusively for long-term storage of DOE waste materials. Excepted are facilities, operations, or sites under the direction of the DOE Office of Civilian Radioactive Waste Management.

**92 Office of the Deputy Assistant Secretary for Project Completion**

Mark W. Frei, Deputy Assistant Secretary  
EM-40, Room 5B-040, Forrestal Building  
Washington, DC 20585  
(202) 586-0370

Manages programs to ensure that risks to human health and the environment posed by DOE's past operations at its nuclear facilities and sites are eliminated or reduced to prescribed, safe levels. Assesses and cleans up these sites and facilities contaminated with radioactive, hazardous, and mixed waste.

**93 Office of Savannah River Office**

Barry Alan Smith, Acting Director  
EM-42, Cloverleaf Building  
20400 Century Boulevard  
Germantown, MD 20874  
(301) 903-3782

Manages remedial actions at inactive sites and surplus DOE facilities and the decontamination and decommissioning programs implemented in the operations offices in Oak Ridge and Savannah River.

**94 Office of the Deputy Assistant Secretary for Science and Technology**

Gerald Boyd, Acting Deputy Assistant Secretary  
EM-50, Room 5B-014, Forrestal Building  
Washington, DC 20585  
(202) 586-6382

(Vacant), Associate Deputy Assistant Secretary  
EM-50, Cloverleaf Building, Room 1151

20400 Century Boulevard  
Germantown, MD 20874  
(301) 903-7260

**95 Office of Basic and Applied Research**

Mark A. Gilbertson, Director  
EM-52, Room 3E-066, Forrestal Building  
Washington, DC 20585  
(202) 586-7150

Manages the environmental science program that bridges broad-based basic research with applied environmental technology development research. Environmental Management's risk management and priority-setting activities are also managed in this office.

**96 Office of Technology Development and Demonstration**

John M. Lankford, Director  
EM-53, Cloverleaf Building, Room 1127  
20400 Century Boulevard  
Germantown, MD 20874  
(301) 903-7924

Manages an applied research and development program to address DOE's major environmental problems. Referred to as "focus areas," these include mixed waste; radioactive tank waste; subsurface contamination; and decontamination and decommissioning. Other crosscutting programs that support these focus areas are also conducted: robotics; efficient separations; and characterization and monitors.

**97 Office of Technology Application**

Jeffrey S. Walker, Director  
EM-54, Cloverleaf Building, Room 1157  
20400 Century Boulevard  
Germantown, MD 20874  
(301) 903-8621

Manages technology transfer activities to facilitate implementation of innovative technologies as well as other supporting activities such as cost benefit analyses, environmental safety and health, and information management.

**Office of Fossil Energy (FE)**

**98 Office of the Assistant Secretary for Fossil Energy**

Robert W. Gee, Assistant Secretary  
FE-1, Room 4G-084, Forrestal Building  
Washington, DC 20585  
(202) 586-6660

Oversees the Department's programs to develop advanced coal, oil and natural gas technologies, carry out certain electricity and natural gas regulatory functions, and manage the Strategic Petroleum Reserve and the Naval Petroleum and Oil Shale Reserves.

**99 Office of Coal and Power Systems**  
George Rudins, Deputy Assistant Secretary  
FE-20, Room 4G-036, Forrestal Building  
Washington, DC 20585  
(202) 586-1650

Directs the research and development of future generations of coal-based and natural gas-based power systems for the stationary electric power generation market; directs the development of processes for improving the environmental performance of coal-based energy systems and for converting coal into clean liquid and other fuel forms. Responsible for issuing Presidential permits for the construction, connection, operation, and maintenance of electric transmission lines which cross the U.S. international borders, the authorization of exports of electricity to foreign countries, and other certifications required by the Power Plant and Industrial Fuel Use Act of 1978.

**100 Office of Natural Gas and Petroleum Technologies**  
Sandra Waisley, Associate Deputy Assistant Secretary  
FE-30, Room 4G-084, Forrestal Building  
Washington, DC 20585  
(202) 586-5600

Directs DOE's programs to develop improved technologies to find, extract, and process natural gas and crude oil with an emphasis on improving domestic production from difficult geologic formations. Responsible for developing new and more cost-effective environmental compliance methods and technologies for oil and natural gas operations. Carries out statutory requirements to authorize natural gas imports and exports and provides the Department's regulatory interface with other agencies regarding natural gas import and export policies.

**101 Office of Strategic Petroleum Reserves**  
Richard D. Furiga, Deputy Assistant Secretary  
FE-40, Room 3G-024, Forrestal Building  
Washington, DC 20585  
(202) 586-4410

Responsible for the Strategic Petroleum Reserve, the Nation's emergency crude oil stockpile. The Strategic Petroleum Reserve is a complex of underground salt dome storage facilities sited along the Texas-Louisiana Gulf Coast. The storage facilities are connected to both private and Government-owned commercial oil distribution facilities. Crude oil can be withdrawn from the Reserve upon Presidential order to counter an energy supply disruption.

## **Office of Hearings and Appeals (HG)**

**102 Office of the Director**  
George B. Breznay, Director  
HG-1, Room 7044  
950 L'Enfant Plaza, S.W.  
Washington, DC 20585-0107  
(202) 426-1566  
URL: <http://www.oha.doe.gov>

Responsible for conducting hearings and issuing the initial decision of the Department with respect to any adjudicative proceedings which the Secretary may delegate, except those within the jurisdiction of the Federal Energy Regulatory Commission and the Board of Contract Appeals. The Board of Contract Appeals is an independent, separate component within the Office for rendering decisions pertaining to contract disputes and related issues. Jurisdiction of the Office of Hearings and Appeals encompasses complaints filed under the DOE Contractor Employee Protection Program, and Personnel Security Hearing and Review functions. Analyzes and decides appeals requesting review of any determination reached by any other official within the Department under the jurisdiction of the Secretary, including initial determinations under the Freedom of Information Act, the Privacy Act, the payments-equal-to-taxes (PETT) provisions of Nuclear Waste Policy Act of 1982, as amended, the special assessment provisions for the Uranium Enrichment Decontamination and Decommissioning Fund under the Energy Policy Act of 1992, the reimbursement of costs of remedial actions at active uranium or thorium processing sites under the Energy Policy Act of 1992, the emergency international oil allocation provisions of the Energy Policy and Conservation Act, and the Standby Mandatory Crude Oil and Product Allocation, Refinery Yield Control and Pricing Programs. Responsible for deciding Applications for Exception from the generally applicable requirements of a rule, regulation, or order of the Department. Develops and

implements procedures under the Petroleum Overcharge Distribution and Restitution Act of 1986 for refunding oil overcharge funds obtained pursuant to Departmental consent orders, remedial orders, and court orders to injured parties. Analyzes Petitions for Special Redress seeking "extraordinary relief" apart from or in addition to, any other remedy provided in the Department's enabling statutes.

**103 Office of Management Operations**

Patricia G. Spencer, Administrative Officer  
HG-10, Room 1142  
950 L'Enfant Plaza, S.W.  
Washington, DC 20585-0107  
(202) 426-1441

Responsible for the management of financial activities, manpower allocation, personnel administration, and material resource programs associated with the day-to-day operations of HG; and provides policy advice on administration, management, and human resources to the HG management staff. In addition, provides administrative support and general management assistance to other HG offices.

**104 Management Information Division**

Otto S. Reid, Director  
HG-12, Room 7044  
950 L'Enfant Plaza, S.W.  
Washington, DC 20585-0107  
(202) 426-1441

Establishes and operates a local network and management information system to support HG programs. Provides technical support for ongoing and special projects. Manages an information retrieval and research system containing the complete history of all classes considered and adjudicated by HG. Supports HG's Internet web site.

**105 Docket and Publications**

Marcia B. Carlson, Director  
HG-13, Room 7031  
950 L'Enfant Plaza, S.W.  
Washington, DC 20585-0107  
(202) 426-1400

Responsible for establishing and operating the filing systems and docket facilities in connection with all adjudications pending before the Office of Hearings and Appeals. Receives, screens, logs, and controls all documents submitted to the Office in connection with pending cases. Responsible for tracking and accounting for monies disbursed by the Office of Hearings and Appeals in the Implementation of Subpart V Refund Proceedings. Maintains official DOE case history files for all matters in which the Office has rendered a decision. Certifies the record on appeal when a matter is appealed to the courts or to the Federal Energy Regulatory Commission. Operates a Public Reference Room through which the public is afforded access to filings, decisions, and other documents with respect to cases that are either pending or have been decided by the Office. Arranges for the publication and dissemination of all Decisions and Orders of the Office of Hearings and Appeals, in paper, and on the Office's Internet web site.

**106 Office of Legal Analysis**

Thomas O. Mann, Deputy Director  
HG-20, Room 1131  
950 L'Enfant Plaza, S.W.  
Washington, DC 20585-0107  
(202) 426-1492

Provides Hearing Officers to conduct hearings and administrative reviews under the DOE regulations, and issues written Opinions in these proceedings. Performs legal research with respect to submissions filed with the Office and recommends the final decision which the Department should issue with respect to Appeals, Applications for Exception, and other proceedings that primarily focus upon legal issues. Develops a full administrative record by receiving documentary evidence, conducting adversarial hearings, and preparing detailed written determinations. Formulates the legal procedures and substantive standards for the various types of adjudicative proceedings within the jurisdiction of the Office of Hearings and Appeals. The legal aspects of the Department's decision must satisfy due process standards and withstand review by the courts. Those decisions establish precedent and legal guidance for key divisions of the Department and govern the manner in which these offices exercise their responsibilities and affect all levels of the energy industry. This Office provides legal support to the Director and to other offices in the Department on matters involving Office of Hearings and Appeals litigation and procedural regulations.

**107 Office of Financial Analysis**

Richard T. Tedrow, Director  
HG-30, Room 7044  
950 L'Enfant Plaza, S.W.  
Washington, DC 20585-0107  
(202) 426-1564

Provides Hearing Officers to conduct hearings and administrative reviews under the DOE regulations, and issues written Opinions in these proceedings. Analyzes submissions and recommends the decisions which the Office should issue with respect to those Appeals, Applications for Exception, refund petitions, and other submissions that involve complex financial issues. Develops a full administrative record by receiving documentary evidence, conducting hearings, and preparing detailed written determinations. The submissions considered by this Office require analysis of major corporate transactions, the structuring of detailed remedies for regulatory abuses, and the development and implementations of plans which assess the extent of injury and establish mechanisms to make monetary restitution for prior regulatory violations. Activities involve the selection and application of various methods of financial analysis and the use of sophisticated indices to measure the fiscal impact of departmental programs on a wide variety of business and governmental entities throughout the Nation.

**108 Office of Economic Analysis**

Thomas L. Wieker, Director  
HG-40, Room 1150  
950 L'Enfant Plaza, S.W.  
Washington, DC 20585-0107  
(202) 426-1529

Provides Hearing Officers to conduct hearings and administrative reviews under the DOE regulations, and issues written Opinions in these proceedings. Analyzes submissions and recommends the decisions that the Office should issue with respect to those Appeals, Applications for Exception, and other requests that primarily focus upon economic issues. In reaching determinations on these applications, the Office develops a full administrative record by receiving documentary evidence, conducting adversarial hearings involving expert testimony, and preparing detailed written determinations. Submissions considered by this Office require economic analysis of the activities of major corporations and business sectors in order to assess the effects of those activities and to structure specific remedies for regulatory abuses. This Office performs analyses to develop appropriate economic structures for refunding petroleum overcharges to adversely affected parties.

**109 Board of Contract Analysis**  
E. Barclay Van Doren, Chairman  
HG-50, Room 810  
950 L'Enfant Plaza, SW  
Washington, DC 20585-0107  
(202) 426-9316

The Energy Board of Contract Appeals is an administrative tribunal established pursuant to the Contract Disputes Act of 1978. It independently hears and decides appeals by contractors from contracting officer decisions under rules of procedure published in 10 C.F.R. 1023, Subpart A, and rules implementing the Equal Access to Justice Act published in 10 C.F.R. 1023, Subpart C. Additionally, it provides neutrals for mediation and other alternative dispute resolution procedures. Under authority granted by the Secretary, the Board also performs other quasi-judicial function as the energy Financial Assistance Appeals Board (10 C.F.R. 600.26 and 10 C.F.R. 1024), the Energy Invention Licensing Appeals Board (10 C.F.R. 781), and the Energy Patent Compensation Board (10 C.F.R. 780); decides certain appeals filed by subcontractors of management and operating contractors; and provides hearing officers for environmental, Debt Collection Act, and employee salary offset proceedings. Board decisions are not reviewable by the Department; however, decisions rendered under the Contact Disputes Act may be appealed by either the contractor or the Department directly to the Court of Appeals for the Federal Circuit. The Board also serves as the board of contract appeals for the Nuclear Regulatory Commission and the Securities Exchange Commission.

## **Office of International Affairs (IA)**

**110 Office of the Assistant Secretary for International Affairs**  
Calvin Humphrey, Acting Assistant Secretary  
IA-1, Room 7C-016, Forrestal Building  
Washington, DC 20585  
(202) 586-5800

Advises the Secretary, Deputy Secretary, and Under Secretary on all domestic and international policy issues. Formulates and develops national energy policy; conducts policy analyses; and strategic planning; and integrates Departmental policy, program, and budget goals in coordination with the offices of the Chief Financial Officer and the Assistant Secretary of the Office of Management and Administration. Analyzes, develops and coordinates departmental technology policy, environmental policy, and economic policy. Develops and leads the Department's bilateral and multilateral cooperation and investment and trade activities with other nationals and international agencies.

**111 Office of the Deputy Assistant Secretary for International Energy Policy**  
Theresa M. Fabiello, Deputy Assistant Secretary  
IA-3, Room 7C-016, Forrestal Building  
Washington, DC 20585  
(202) 586-5493

Directs and coordinates departmental relations with other national and with specialized international organizations. Responsible for developing and conducting international energy policy consistent with U.S. foreign policy objectives. Directs and coordinates the Department's trade, investment, and export promotion programs including coordination within the Department, with other U.S. government agencies through the Trade Promotion Coordinating Committee (TPCC), and with the U.S. private sector.

**112 Office of Newly Independent States (NIS), Russian and the Middle Eastern Affairs**  
Leonard L. Coburn, Director  
IA-31, Room 7G-090, Forrestal Building  
Washington, DC 20585  
(202) 586-6383

Responsible for development strategies to foster energy investment and trade. Formulates policies designed to remove impediments to international energy trade and improve accessibility in world energy markets. Analyzes energy policy, market trends, investment and trade issues and their impact on U.S. national security, foreign policy and trade policy objectives. Coordinates DOE policy issues and maintains working relationships with specific nations and international organizations. Implements policies and programs aimed at enhancing exports of U.S. energy services, commodities, and equipment and serves as the Department's focal point for energy firms seeking Federal assistance to overcome

barriers in overseas markets. Responsible for solving practical international energy emergency problems and for promoting new responses for dealing with the problems through multilateral and bilateral activities.

**113 Office of American and African Affairs**

David L. Pumphrey, Director  
IA-32, Room 7G-076, Forrestal Building  
Washington, DC 20585  
(202) 586-6832

Responsible for developing strategies to foster energy investment and trade that will improve energy security, strengthen economic competitiveness and further global environmental initiatives. Formulates policies designed to remove impediments to international energy trade that will improve accessibility in world energy markets. Analyzes energy policy, market trends, investment and trade issues and their impact on U.S. national security, foreign policy and trade policy objectives. Coordinates DOE policy issues and maintains working relationships with specific nations and international organizations. Implements policies and programs aimed at enhancing exports of U.S. energy services, commodities and equipment and serves as the Department's focal point of energy firms seeking Federal assistance to overcome barriers in overseas markets.

**114 Office of the Deputy Assistant Secretary for International Energy**

Theresa M. Fariello, Acting Deputy Assistant Secretary  
IA-4, Room 7C-016, Forrestal Building  
Washington, DC 20585  
(202) 586-5493

Develops science and technology policies with regard to Departmental missions, specifically: fundamental science, mission-driven research and development, laboratory mission and management, and international cooperation on science and technology issues. Conducts studies and projects that serve the strategic corporate interests of the Department. This work includes analysis and recommendations on Departmental research and development investment priorities, management structure and communications strategies. Works closely with the Department's business lines to guide and coordinate their individual research, development, deployment and international collaboration strategies. Serves as the Department's science and technology policy liaison with external organizations, coordinating and harmonizing science and technology policy.

**115 Office International Science and Technology Cooperation**

Robert S. Price, Director  
IA-41, Room 7H-021, Forrestal Building  
Washington, DC 20585  
(202) 586-6777

Oversees the development and negotiation of DOE international science and technology cooperation agreements. Works closely with all Departmental Program Offices, the State Department, Office of Science and Technology Policy and other agencies to assure consistency of international science and technology activities with domestic technology policy, with the Department's energy, economic, environmental, and national security mission, and with U.S. foreign policy objectives.

## **Office of Management and Administration (MA)**

### **116 Office of Procurement and Assistance Management**

Richard H. Hopf, Director  
MA-5, Room 6B-162, Forrestal Building  
Washington, DC 20585  
(202) 586-8613

### **Office of Procurement and Assistance Policy**

Gwendolyn Cowan, Acting director  
MA-51, Room 8H-023, Forrestal Building  
Washington, DC 20585  
(202) 586-8182

Responds to questions related to DOE contracting rules and regulations.

### **117 Office of Management Systems (Competition Advocate)**

Stephen D. Mournighan, Director  
MA-52, Room 1E-002, Forrestal Building  
Washington, DC 20585  
(202) 586-1148

Provides general information regarding submission of unsolicited proposals to DOE, answers requests for information concerning DOE Requests for Proposals, and answers questions related to doing business with DOE.

### **118 Office of Contract and Resource Management**

Stephen J. Michelsen, Director  
MA-53, Room 4H-023, Forrestal Building  
Washington, DC 20585  
(202) 586-1368

Responsible for personal property, worker benefits/compensation, and fee policy.

### **119 Office of Headquarters Procurement Services**

James J. Cavanagh, Director  
MA-54, Room 8081  
950 L'Enfant Plaza, S.W.  
Washington, DC 20585  
(202) 426-0029

Serves as the central point of contact for Headquarters contracting needs.

### **120 Freedom of Information and Privacy Group**

Abel Lopez, Jr., Director  
MA-73, Room 1G-051, Forrestal Building  
Washington, DC 20585  
(202) 586-5955

Handles requests for information under the jurisdiction of the Freedom of Information Act and the Privacy Act.

## **Office of Nuclear Energy, Science and Technology (NE)**

### **121 Office of Nuclear Energy, Science and Technology**

William D. Magwood, IV, Director  
NE-1, Room 5A-143, Forrestal Building  
Washington, DC 20585-0117  
(202) 586-6630

Provides technical leadership to address critical nuclear issues, contribute to energy supply diversity, and advance United States competitiveness and security. The Office provides nuclear products and services that meet the needs of the United States and the world community in a safe, environmentally sound, and economical manner; encourages public involvement in our program; and provides information to increase public knowledge.

### **122 Office of Management, Planning and Analysis**

John M. Stamos, Associate Director  
NE-10, Room B-406  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-3023

Manages programs to develop strategies affecting our national nuclear technology infrastructure, and performs technical and economic analysis of issues affecting the application of nuclear energy. Provides administrative support to NE programs which encompasses personnel actions, manpower analysis, training, travel, procurement, computer support, space management, security, and Freedom of Information Act requests. Provides financial management support to NE's programs. Administers the Affirmative Employment Program. Develops and maintains the performance measurement activities to meet the requirements of the Government

Performance and Results Act and the Government Management Reform Act. Oversees General Accounting Office/Inspector General activities.

### **123 Office of Technology**

Madeline A. Feltus, Associate Director  
NE-20, Room 5A-143, Forrestal Building  
Washington, DC 20585  
(202) 586-0843

Develops technology program activities to support vital Department of Energy missions such as addressing global climate change. In particular, develops programs related to supporting the long-term operations of nuclear power plants in the United States and the development of nuclear technologies for the future. Provides technical leadership and expertise on international research and development programs related to nuclear energy and nuclear technology development. Cooperates with other countries with advanced nuclear programs on technology and works to open new markets for U.S. exports of nuclear products. Manages NE's university support programs. Manages technology transfer and innovation development to enhance U.S. economy and improve industrial competitiveness. Manages the preparation and coordination of external communications, such as public information.

### **124 Office of Depleted Uranium Hexafluoride Management**

Antonio F. Tavares, Associate Director  
NE-30, Room 11-062, Forrestal Building  
Washington, DC 20585  
(202) 586-9157

Manages the storage and maintenance of the Department's inventories of depleted uranium hexafluoride. Manages the development of a long-term strategy for the disposition of depleted uranium hexafluoride. Manages activities attendant to the facility and environmental legacies associated with the Department's former enrichment program, management of the government's natural, low-enriched uranium and highly enriched uranium assets, and arrangements with the United States Enrichment Corporation, Inc., e.g., the lease of facilities, electric power supplies, and reimbursable services. Manages research and development activities on alternative uses of depleted uranium hexafluoride for possible government applications.

**125 Office of Nuclear Facilities Management**

Robert G. Lange, Associate Director  
NE-40, Room E-468  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-2915

Manages the design, construction, and operation of the NE test facilities and Office of Science reactor and supporting facilities, assuring their safe, reliable, and environmentally sound operation and their cost-effective utilization in meeting the Department's missions. Manages the National Environmental Policy Act Compliance Officer functions for all NE programs. Manages the conduct of shutdown activities necessary to place unneeded facilities into an industrial and radiologically safe shutdown condition.

**126 Office of Space and Defense Power Systems**

Earl J. Wahlquist, Associate Director  
NE-50, Room A-251B  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-3456

Provides compact, safe radioisotope power systems, heater units, and related technologies to support other agencies in space exploration and national security missions. Maintains facility infrastructure and capabilities that enable the Department to produce radioisotope power systems for future space and national security missions. Supports the National Aeronautics and Space Administration in planning and technology development efforts related to potential future use of radioisotope power systems and space reactor or propulsion systems in both robotic and human exploration missions.

**127 Naval Reactors**

F. L. Bowman, ADM, USN, Director  
NE-60, Room 3N06, National Center 2  
2521 Jefferson Davis Highway  
Arlington, VA 22202  
(703) 602-1750

In accordance with Section 309(a) of the DOE Organization Act, provides the U.S. Navy with safe, military-effective nuclear propulsion plans in keeping with the Nation's defense requirements, and ensures their continued safe and reliable operation.

**128 Office of Isotope Programs**

Owen W. Lowe, Associate Director  
NE-70, Room B-432  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-5161

Provides isotopes for research and development applications at prices that encourage research while providing reasonable compensation to the Isotope Program. Produces and distributes isotope products and services for medical diagnosis and therapy and industrial applications on a businesslike basis. Supports isotope-related research and development.

## **Office of Public Affairs (PA)**

### **129 Office of Public Affairs**

Brook D. Anderson, Director  
PA-1, Room 7A-145, Forrestal Building  
Washington, DC 20585  
(202) 586-4940

Directs and manages the Secretary's, Department, and Administration policies and initiatives with the public, news media and other stakeholders. Also manages the coordination of all public affairs efforts within Headquarters program offices and the Field Offices. Serves as the chief spokesperson for the Department to include management and oversight for the Department's liaison on public affairs efforts which includes public information activities with the general public and special interest groups, press and media services, speech writing for the Secretary of Energy, publication of special information materials, special projects, internal communications and editorial services. Manages departmental information developed for public dissemination through a review of proposed publications, audiovisuals, and exhibits and determines the best way to communicate departmental policies to the general public.

### **130 Press Office**

Lisa K. Cutler  
PA-20, Room 8E-070, Forrestal Building  
Washington, DC 20585  
(202) 586-5806

Responsible for providing day-to-day expertise for press relations for the Department in coordinating these efforts with Program Secretarial Officers. Responds to press inquiries, arranges and conducts press conferences and ensures that the general public is aware of energy policies and programs.

### **131 Communications and Speechwriting**

Natalie D. Wymer  
PA-30, Room 7A-145, Forrestal Building  
Washington, DC 20585  
(202) 586-4490

Responsible for developing the conception, development and production of speeches, talking points, story boards, by-line articles, magazine and trade journal articles for the Secretary to define, explain and promote energy policies and programs. Develops ideas, themes, and strategies for integrating information on various energy-related program efforts and initiatives and how and when it should be presented to the general public and specific stakeholders.

### **132 Public Information**

Frank Chester Gray  
PA-40, Room 8E-070, Forrestal Building  
Washington, DC 20585  
(202) 586-4670

Responsible for providing information on energy and Departmental programs to the public and Departmental employees; develops the Department's official newsletter, DOE This Month; and managing Departmental information developed for public dissemination through a review of proposed publications, audiovisuals, and exhibits. In addition, reviews and prepares news clips on energy issues published in newspapers and magazines.

## Functional Listings

Audiovisuals and Exhibits  
(202) 586-4670

DOE This Month  
(202) 586-5806

Press Office  
(202) 586-5806

Publications/Public Inquiries  
(202) 586-5575

## Office of Policy (PO)

### 133 Office of Policy

Mark J. Mazur, Director  
PO-1, Room 7C-034, Forrestal Building  
Washington, DC 20585  
(202) 586-5316

Advises the Secretary, Deputy Secretary, and Under Secretary on energy and technology policy issues, including the environmental consequences of energy use. Has primary responsibility for the formulation and development of national energy policy and for the conduct of policy analyses. Also analyzes, develops and coordinates Departmental science and technology policy, environmental policy, including global change policy, and economic policy. Is responsible for advising the Department's senior management on issues related to the Department's environmental security, national security, and energy emergency policies.

### 134 Office of the Deputy Director of Policy

Elizabeth E. Campbell, Acting Deputy Director  
PO-2, Room 7C-063, Forrestal Building  
Washington, DC 20585  
(202) 586-4444

Responsible for issues related to energy supply and demand, and their impact on the environment and on the economy of the U.S. and other nations. Manages policy development processes in the areas of electricity, natural gas, oil, alternative fuels and energy efficiency and ensures their integration into broad department policy analysis and implementation. Provides analysis of environmental policy and environmental security issues affecting the general economy and the energy sector, specifically those which serve as the basis for interagency consultations and formal regulatory interventions. Serves as coordinator and policy lead in the area of Global Change Policy. Synthesizes the various policy positions, ensures the effective integration of policy development activities, and supports the development of plans and positions on the energy-related aspects of domestic and international environmental and economic issues.

### 135 Office of Economic, Electricity and Natural Gas Analysis

Howard K. Gruenspecht, Director  
PO-21, Room 7H-034, Forrestal Building  
Washington, DC 20585  
(202) 586-4767

Responsible for providing: (1) economic analysis of energy-related policies and initiatives; (2) support related to the assessment, development, and use of economic models and analytic capabilities required for integrated national energy policy analysis; (3) responses to the requirements of Congressional mandates; analysis of future energy impacts, integrated international energy demand, supply, and price analysis, domestic energy supply and demand analysis and environmental impacts; (4) economic, mathematical/statistical, and energy expertise to other offices in PO. Acts as a clearinghouse for all economic modeling issues and analyses, ensuring the quality and completeness of the analyses.

In the area of electricity analysis, provides analyses of and recommendations on policy issues associated with the economic, technical, environmental, regulatory, and institutional factors that affect the supply and demand of electric energy; expertise related to electric power generation from all fuels and technology; electric power transmission; and

integrated resource planning; and the lead for the development of national policy on Federal and state regulation of electric power.

In the area of natural gas analysis, provides analyses and recommendations on policy issues associated with domestic and international gas markets; economic analyses of the natural gas industry, incentives designed to stimulate increased gas production or greater gas conservation, and government policies regarding regulation of domestic natural gas markets; and broad-based technical support in areas of gas industry structure, production and supply modeling, and economic analysis to other DOE Offices.

Provides analysis and develops options with respect to significant domestic and global environmental issues with the potential to affect the U.S. energy systems, particularly with respect to the demand, supply, and price of electricity and natural gas within the United States.

**136 Office of Energy Efficiency, Alternative Fuels and Oil Analysis**

Elizabeth E. Campbell, Director  
PO-22, Room 7H-063, Forrestal Building  
Washington, DC 20585  
(202) 586-4444

Responsible for the development, analysis and review of policies and issues in the following areas: energy efficiency, alternative fuels, oil supply and refining, environmental security, global environmental impacts affected by energy efficiency, alternative fuels, or oil production, refining and use, and criteria emissions affected by energy efficiency, alternative fuels, or oil production, refining and use, in order to further energy efficiency and use of alternative transportation fuels; reduce domestic reliance on imported petroleum; maintain reliable supplies of reasonably priced oil-based fuels; reduce climate altering and criteria emissions; and encourage sustainable development.

**137 Office of Science and Technology Policy Analysis**

Robert C. Marlay, Director  
PO-23, Room 7H-085, Forrestal Building  
Washington, DC 20585  
(202) 586-3900

Coordinates and recommends domestic science and technology policies relating to the Department's energy, science, environmental and national security missions, management structure, and communications strategies. Analyzes the Department's overall science and strategic research investment portfolio with respect to priorities and alignment with Departmental and national goals, and provides related budgetary and program guidance. Works closely with the various departmental elements to develop and advance Departmental and national science and technology goals, strategies, and initiatives. Serves as the Department's technology policy liaison with outside organizations, including the White House Office of Science and Technology Policy, and other agencies and institutions.

**138 Office of National Security Analysis**

(Vacant), Director  
PO-24, Room 7H-034, Forrestal Building  
Washington, DC 20585  
(202) 586-5316

Conducts studies and analyses; formulates and recommends policies, plans, and guidance; and advises DOE's senior management on issues regarding Departmental national security functions.

## Office of Civilian Radioactive Waste Management (RW)

### 139 Office of Civilian Radioactive Waste Management

Lake H. Barrett, Acting Director  
RW-1, Room 5A-085, Forrestal Building  
Washington, DC 20585  
(202) 586-6842

Public Information System  
(800) 225-6972

Responsible for the implementation of the Nuclear Waste Policy Act (NWPA) P. L. 97-425, as amended. Provides for the development of repositories for the disposal of high-level radioactive waste and spent nuclear fuel, including development of interim storage capabilities prior to the availability of a repository for permanent disposal, in a manner that fully protects the public health and safety.

### 140 Office of Quality Assurance

Robert W. Clark, Director  
RW-3, Mail Stop 522  
P.O. Box 30307  
North Las Vegas, NV 89036-0307  
(702) 794-5583

Responsible for the development, management, coordination, integration, and overview of RW quality assurance activities. The Nuclear Regulatory Commission (NRC) has prescribed quality assurance requirements for all aspects of the civilian radioactive waste management program related to waste isolation and worker safety. It is DOE's responsibility as the license applicant, to ensure that the appropriate management, policy, training, inspection and audit controls are in place for verification by the NRC that the structures, systems, and components under postulated accident conditions will not adversely impact the waste isolation capabilities of the site, and not cause undue risk to the health and safety of the workers associated with the operation of the facility or the public at large. In addition, the Office is responsible for conducting internal audits at both Headquarters and site locations and of contractors associated with the program; performing quality surveillance of Federal and contractor records; identifying deficiencies and preparing corrective action reports; providing administrative management of the Quality Concerns Management System reporting system; and the evaluation/investigation and resolution system.

### 141 Yucca Mountain Site Characterization

J. Russell Dyer, Project Manager  
P.O. Box 30307  
North Las Vegas, NV 89036-0307  
(702) 794-1300

Responsible for scientific evaluations of the Yucca Mountain site for waste-package and repository design and development and for performance assessment; development and implementation of strategies related to the viability assessment, the site recommendation, and for performance assessment, in compliance with the NWPA, as amended; developing implementation policies and strategies and conducting all management and programmatic functions needed to produce the waste disposal subsystem in compliance with requirements documents and applicable law and regulations; development and conducting surface-based and underground site characterization; development, evaluating, and documenting viability assessment criteria and related assessment methods; designing; developing the physical subsystem (e.g., natural and engineered barriers) required to dispose of the spent nuclear fuel and high-level radioactive waste; providing the technical lead for interactions with the Nuclear Waste Technical Review Board (NWTRB) and other oversight organization; developing, maintaining, and implementing policy and management plans that will ensure all programmatic and physical subsystem interfaces are identified, established, documented, and controlled; implementing assigned responsibilities in systems engineering analysis and performance assessment; preparing cost, schedule, and technical baselines for the disposal subsystem; developing, operating, and evaluating the technical data base; providing analyses of NRC or other regulatory reports and developing strategies to support rule-making or early closure of issues with the NRC; developing and implementing a waste package implementation strategy; developing an environmental program; managing and developing the Environmental Impact Statement; developing, implementing, and evaluating safety and health strategies and results; designing and implementing a Licensing Support System; and managing socioeconomic, impact mitigation, transportation, and financial assistance activities associated with the geologic disposal, public affairs and general administration and business management functions.

**142 Office of Acceptance, Transportation, and Integration**

Dwight E. Shelor, Director  
RW-40, Room 7F-059, Forrestal Building  
Washington, DC 20585  
(202) 586-5564

Responsible for developing and operating a comprehensive system to transport spent nuclear fuel and high-level radioactive waste to appropriate Federal waste management facilities, including cask system development and equipment acquisition; economic and systems analyses appropriate for transportation system development; and support system and operational planning and implementation; implementing institutional activities associated with transportation; managing transportation centric cooperative agreements and grants; preparing cost, schedule, and technical baselines for the storage and transportation subsystems; managing the utility contracts and serving as the primary technical interface with nuclear utilities; performing fee verification analyses for both the one-time and ongoing Nuclear Waste Fund (NWF) fees; preparing the Annual Capacity Report and the Acceptance Priority Ranking Report; and developing and conducting the implementation of utility and storage safeguards and security activities. The Office also has responsibility for developing the interim storage facility topical safety analysis report; developing, implementing, and managing the Office of Waste Acceptance, Storage and Transportation siting program; preparing license application to the NRC for any OCRWM-operated storage facility; developing implementation policies and strategies and conducting all management and programmatic functions needed to produce the waste storage subsystem in compliance with requirements documents and applicable laws and regulations; developing policy and implementing procedures for site selection; developing, evaluating, and documenting site criteria; developing the physical subsystem required to store spent nuclear fuel and high-level waste; developing NEPA compliance strategies through the Environmental Impact Statement (EIS) scoping process and developing EIA implementation plans; developing other appropriate NEPA documentation.

**143 Office of Program Management and Administration**

Dwight E. Shelor, Acting Director  
RW-50, Room 7F-059, Forrestal Building  
Washington, DC 20585  
(202) 586-9116

Responsible for developing overall program control and management system policy, requirements, and guidance; integrating input to, and developing and maintaining the Program Cost and Schedule Baseline document; integrating development of the annual program work plans; developing, coordinating, and maintaining the overall OCRWM program work breakdown structure; preparing and executing OCRWM budgets; analyzing and evaluating program progress and performance; managing the annual NWF fee adequacy analysis; administration of the NWF and Defense Nuclear Waste Disposal appropriations; establishing policy and coordinating and implementing systems engineering activities at the program level; interfacing with EM, Navy, MD, and other organizations with respect to DOE spent fuel and high-level waste; performing Total System Life Cycle Cost analyses and preparing periodic reports; conducting systems engineering analyses to ensure system level changes are acceptable from a program-wide viewpoint; coordinating interactions with the NRC and representing the program on program-wide issues; coordinating interactions with the Nuclear Waste Technical Review Board; coordinating and integrating safety and health performance strategies for the repository and waste acceptance, storage, and transportation programs; providing regulatory support and policy guidance for alternative licensing strategies; developing and managing an international program; and serving as the overall NEPA Compliance Officer. The Office also has responsibility for managing the procurement/business activities of the Management and Operating (M&O) contract and other OCRWM program-wide contracts; overseeing and administering the award fee process for the M&O contractor; serving as liaison with OCRWM entities and the DOE Procurement Office; integrating the development and implementation of OCRWM's strategic planning program; coordinating the responses to questions and answers; developing and implementing a national education program and coordinating relations with appropriate educational entities; preparing OCRWM's Annual Report to Congress; managing OCRWM information systems, including ADP equipment, software, and contractor support resources; providing records management services and systems, which includes the Central Records Facility and the Quality Records Center; serving as focal point for the GAO and IG audits and inquiries, internal audits, and the Federal Manager's Financial Integrity Act activities, internal controls, vulnerability assessments, and management of the NWF investment portfolio. The Office develops organization change proposals and manpower requirements/allocations program-wide; manages the Headquarter's quality assurance training program as well as other training activities; performs personnel management activities; develops and coordinates the Total Quality Management program; and performs a range of support services activities.

## Office of Science (SC)

### 144 Office of the Director

James F. Decker, Acting Director  
SC-1, Room 7B-058, Forrestal Building  
Washington, DC 20585  
(202) 586-5430

Supports a broad spectrum of research in the basic energy sciences, high energy and nuclear physics, magnetic fusion energy, and biomedical and environmental sciences. Carries out a broad range of advisory, coordination, and program management activities related to energy research and development missions. Advises the Secretary on science and technology policy; assesses DOE's research and development programs and serves as focal point for coordination with other agencies in science and technology. SC has oversight responsibilities for three Operations Offices (Chicago, Oakland, and Oak Ridge) and their associated facilities.

### 145 Office of Basic Energy Sciences

Patricia M. Dehmer, Associate Director  
SC-10, Room F-403  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-3081

Manages a basic research program covering a broad spectrum of scientific disciplines, which produces scientific and technical knowledge needed to develop future energy technology options; supports research leading to new materials, processes, instruments, and techniques useful in energy technologies; contributes to the base of fundamental science in the United States; provides and safely operates national scientific user facilities

### 146 Material Sciences and Engineering Division

Iran L. Thomas, Director  
SC-13, Room F-402  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-3427

Funds and administers Metals and Ceramics Science programs in the preparation and study of properties of new materials for improvement and control of chemical composition and structure; controlling, predicting and changing mechanical, surface, and other physical properties; and controlling properties of engineering materials and the effects of radiation.

Also funds and administers condensed matter Physics and Materials Chemistry programs in superconductivity, neutron scattering, new materials preparation, experimental studies, and theoretical modeling of optical, thermal, electronic, magnetic, and other properties of solids, engineering physics, high temperature and surface properties of solids, mass transport, chemical structure, and engineering chemistry. Funds and operates major user facilities providing unique capabilities for researchers.

**147 Chemical Sciences, Geosciences, and Biosciences Division**

William S. Millman, Director  
SC-14, Room E-417  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-5805

Funds and administers the programs of the most basic and long-range energy-related chemical sciences research areas (e.g., photochemistry, radiation chemistry, hot atom chemistry, chemical dynamics, theoretical chemistry, many types of spectroscopy, and the physics of ions, atoms and molecules). Funds and administers programs that emphasize research in areas of chemical sciences needed to lead and assist in the advancement of energy technologies (e.g., the chemistry of various types of coals; heterogeneous and homogeneous catalysis; chemical thermodynamics; actinide chemistry; chemical basics of converting carbohydrates to liquid and gaseous fuels; separation of fuel substances before and after use; analytical chemistry; and chemical engineering sciences, such as dynamics of fluidized bed combustion). Funds and operates major user facilities providing unique capabilities for researchers.

**148 Office of High Energy and Nuclear Physics**

Simon Peter Rosen, Associate Director  
SC-20, Room H-410  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-3713

Provides effective planning, funding, and management of the Department's High Energy Physics and Nuclear Physics Research programs. Assists the Director of SC in the establishment of research policies for these areas of basic sciences and funds meritorious research programs at Federal laboratories, universities, and industrial institutions. Provides scientific and technical knowledge for development of technology options and technology transfer of those projects that show high promise of becoming important as energy technologies. Develops and executes procedures to ensure that the Nation's high energy and nuclear physics facilities are operated efficiently and reliably to meet the research needs of the near future and to ensure that new or upgraded facilities are designed and constructed as needed for the future health and vitality of these fields. Pursues international collaboration in all phases of high energy and nuclear physics.

**149 Office of Advanced Scientific Computing Research**

C. Edward Oliver, Associate Director  
SC-30, Room E-219  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-7486

Manages, plans, implements, and directs long-term advanced scientific computing research including operation of supercomputer, networking, and related facilities, major R&D multi-laboratory partnerships with industry, the DOE Small Business Innovation Research and Small Business Technology Transfer (SBIR/STTR) programs, and the Office of Scientific and Technical Information (OSTI). Coordinates, both technically and administratively, the activities and functions of the Office of Advanced Scientific Computing Research and integrates them into the overall research programs of the Department of Energy.

**150 Office of Fusion Energy Sciences**

Nelia A. Davies, Associate Director  
SC-50, Room J-204  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-4941

Provides overall management direction for the Fusion Energy Sciences Program, with the ultimate goal of fusion energy, but with near-term emphasis on innovation and science. Integrates the efforts of the Fusion Energy Sciences Program, formulates program goals and objectives, and develops budgets, all consistent with international collaboration, to achieve these objectives.

**151 Facilities and Enabling Technologies Division**

Michael Roberts, Director  
SC-52, Room J-221  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-3068

Provides program guidance for field and laboratory facilities related to the preparation of experimental and management plans for facility operations, and provides technical overview of the design, procurement, installation, and checkout of project systems and hardware involved in upgrades to such facilities. Provides program direction and management overview of major national construction projects, ensuring compliance with DOE, Federal, and/or State policies and regulations on safeguards and security, emergency preparedness, quality assurance, and environment, health, and safety. Manages and directs the development of state-of-the-art technologies that will enable fusion researchers to maximize use of existing fusion experiments and gain an experimental understanding of the behavior of fusion plasmas. Provides program direction for research on the most critical and advanced fusion nuclear processes and technologies that provide the scientific basis for future hardware development. Provides critical contributions to the development of a safe and environmentally attractive fusion energy source through management of activities to develop low activation materials.

**152 Research Division**

John W. Willis, Director  
SC-55, Room J-208  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-4095

Provides direction to the major scientific experimental research programs exploring fusion physics issues on national user facilities; and, for fusion theory and advanced computation programs aimed at developing a fundamental understanding of the behavior of fusion plasmas. Manages a diverse program of innovative concept research exploring novel confinement approaches, both for their contributions to fusion physics issues and for their intrinsic value as confinement concept improvements. Manages an ongoing scientific research effort in basic plasma physics as the critical core discipline that forms the cornerstone of fusion research.

Provides coordination of fusion energy sciences with related scientific activities. Jointly manages collaborative activities in basic plasma physics with other agencies such as the National Science Foundation, the National Aeronautics and Space Administration, and the National Academy of Sciences. Advances the development of the knowledge base for an inertial fusion energy source by managing research in the development of efficient and effective inertial drivers. Conducts studies to determine areas for high potential in advancing fusion energy prospects.

**153 Office of Biological and Environmental Research**

Aristides A. Patrinos, Associate Director  
SC-70, Room G-165  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-3251

Supports basic research programs to achieve understanding of health and environmental effects associated with energy technologies and use and to advance technological solutions to major problems in biology, medicine, and environmental science-related issues. Supports research conducted in the Department's National Laboratories, as well as in the university and private sectors. Biological research is centered around the human and microbial genome programs, with cellular, molecular, and structural biology being used to push the state-of-the-art of functional genomics. New developments in nuclear medicine, radio-pharmaceuticals, imaging modalities, and bioengineering are pursued. Environmental research focuses on key scientific questions associated with global environmental change, with a focus on decade to century climate prediction and on understanding potential effects of global change. Environmental research also focuses on gaining a better understanding of the fundamental biological, chemical, geological, and physical processes that must be marshaled for the development and advancement of new, effective, and efficient processes for the remediation and restoration of the Nation's nuclear weapons production sites.

**154 Life Sciences Division**

Marvin E. Frazier, Director  
SC-72, Room G-149  
19901 Germantown Road

Germantown, MD 20874-1290  
(301) 903-5468

Conducts research to create and apply new technologies and resources in mapping, sequencing, and information management for characterizing the molecular nature of the human genome. Develops and supports DOE National user facilities for use in fundamental structural biology. Uses model organisms to understand human genome organization, human gene function and control, and the functional relationship between human genes and proteins. Characterizes and exploits the genomes and diversity of microbes with potential relevance for energy, bioremediation, or global climate. Understands and characterizes the risks to human health from exposures to low levels of radiation. Develops novel technologies for high throughput determination of protein structure. Anticipates and addresses ethical, legal, and social implications arising from genome research.

**155 Medical Sciences Division**

Michael V. Viola, Director  
SC-73, Room J-115  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-3213

Conducts research to develop beneficial applications of nuclear and other energy-related technologies for diagnosis and treatment of patient's problems. Supports molecular nuclear medicine and radio-pharmaceutical research which bring the insights and technology from molecular biology, and high resolution radio-nuclide imaging research for dynamic organ function study to achieve advanced nuclear medicine methodology for the non-invasive detection and localization of biochemical dysfunctions associated with the disease and disorders. Supports development of advanced therapeutic technologies involving selective treatment of cancer with internal molecular radiation and boron neutron capture therapy. Supports biophysical research for analytical instrumentation and development of measurement technologies for selected biological and environmental problems. Supports biomedical engineering research, applying principles of physics, chemistry, engineering, and biology to problems of human health.

**156 Environmental Sciences Division**

Jerry W. Elwood, Acting Director  
SC-74, Room G-154  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-3281

Conducts research and addresses the effects of energy production and use on the global Earth system. This includes research in climate modeling, atmospheric chemistry and transport, atmospheric properties and processes affecting the Earth's radiant energy balance, sources and sinks of energy-related greenhouse gases, consequences of atmospheric and climate changes on vegetation and ecosystems, critical data needs for global change research and for early detection of climatic change, support of scientifically-based assessments of environmental and economic consequences of climate change, and funding for education and training of scientists and researchers in global change. Additional activities are focused on gaining a better understanding of fundamental biological, chemical, geological, and physical processes that must be marshaled for the development and advancement of new, effective, and efficient processes for the remediation and restoration of the Nation's nuclear weapons production sites. Priorities of this research include bio-remediation, operation of the William R. Wiley Environmental Molecular Sciences Laboratory (EMSL), and the fundamental research in support of the Department's cleanup and environmental missions.

**157 Office of Laboratory Operations and Environment, Safety and Health**

Milton D. Johnson, Director  
SC-80, Room F-438  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-4097

Responsible for the construction, infrastructure, and ES&H management functions of the Office of Energy Research (ER). Provides leadership and a corporate focal point for the operations; infrastructure; environment, safety and health; and construction management activities of ER facilities in order to carry out world-class science.

**158 Construction Management Support Division**

Daniel R. Lehman, Director  
SC-81, Room F-208  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-4840

Provides independent advice to the Director of Energy Research relating to those activities essential to constructing and operating major research facilities. In addition, this division provides professional management and staff support regarding these functions to ER program offices.

**159 Laboratory Infrastructure Division**

John G. Yates, Director  
SC-82, Room G-240  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-8435

Manages the Multi-program Energy Laboratories-Facilities Support program that provides line item construction funding for general purpose facilities at the five Energy Research's multi-program laboratories. Also, serves as ER's focal point for infrastructure matters including: maintenance; Facility Information Management System; Environment, Safety, Health and Infrastructure Management Planning System; site and facility management performance requirements; facility decommissioning; and other life cycle asset management considerations.

**160 Environment, Safety, and Health Division**

Van T. Nguyen, Acting Director  
SC-83, Room F-441  
19901 Germantown Road  
Germantown, MD 20874-1290  
(301) 903-6800

Plans, develops, and implements a corporate Energy Research integrated environment, safety and health management system. The overall purposes and aim of this system is to ensure protection of the environment and the health and safety of the public, provide a safe and healthful work place, and protect Federal government property against accidental loss and damage.

## **Federal Energy Regulatory Commission (FERC)**

**161 Office of External Affairs**  
Rebecca Schaffer, Director  
EA-1, 888 First Street, N.E., Suite 11H  
Washington, DC 20426  
(202) 208-0004

Responsible for the public relations of the Commission. This responsibility is executed by providing informational and educational services to the Congress; international, Federal, state and local governments; the general public; consumer and public interest groups; trade associations; regulated industries; and the news media.

**162 Division of Press Services**  
Hedley Burrell, Director  
EA-10, 888 First Street, N.E., Suite 11H  
Washington, DC 20426  
(202) 208-0680

Meets the informational needs of the news media on the full range of energy regulatory subjects and proceedings within the Commission's jurisdiction. Develops news releases and informational materials. Responds to media inquiries about Commission programs and activities. There are information specialists in the fields of natural gas, electricity and hydroelectric projects in this Division.

**163 Division of Congressional, Intergovernmental and Public Affairs**  
Don Chamblee, Director  
Carol Connors, Deputy Director  
EA-20, 888 First Street, N.E., Suite 11H  
Washington, DC 20426  
(202) 208-0870

Serves as liaison with Congress, Federal agencies and the public. Coordinates presentation of Commission hearings, briefings, and reviews information pertaining to legislative issues and proposals. Responds to inquiries from public, industry, interest groups, and Federal, State and local governments about Commission activities, actions, and procedures. Develops informational and educational materials on energy regulatory subjects and processes and responds to Freedom of Information and Privacy Act inquiries or other written, oral and telephone requests for information. Serves as a communications link with the National Association of Regulatory Utility Commissioners and their member state commissions.

## Department of Energy Laboratories, Field Facilities, and Power Administrations

Following are alphabetical listings of DOE Operations Offices, as well as DOE facilities that are not under direct supervision by a university or DOE Operations Office. The list does not include the various area offices of DOE or its affiliated installations.

### DOE Laboratories and Field Facilities

**164 Albuquerque Operations Office**

U.S. Department of Energy  
Office of Public Affairs  
Tracy Loughead, Acting Director  
P.O. Box 5400  
Albuquerque, NM 87185-5400  
(505) 845-6202  
Fax: (505) 845-5438

The mission of the Office is to contribute to the welfare of the nation by providing field-level Federal management to assure effective, efficient, safe and secure accomplishment of the Department of Energy's national defense, environmental quality, science and technology, technology transfer and commercialization, and national energy objectives. Oversees a system for safe and secure transport of all government-owned special material of strategic quantities.

**165 Ames Laboratory**

Steve Karsjen, Manager  
Office of Public Affairs and Information  
111 TASF  
Iowa State University  
Ames, IA 50011-3020  
(515) 294-1856  
Fax: (515) 294-3226

Established in 1947 as a result of the Manhattan Project. The primary mission is to conduct basic research in materials and chemical sciences, chemistry, physics, engineering, metallurgy, mathematics, and related research in materials reliability and nondestructive evaluation.

**166 Argonne National Laboratory**

John J. McGrath, Director  
Office of Public Affairs  
9700 South Cass Avenue  
Argonne, IL 60439-4803  
(630) 252-5581  
Fax: (630) 252-5274

Established in 1946. Conducts applied research and engineering development in nuclear fission and other energy technologies and scientific research in basic physical and life sciences. Develops and operates research facilities for members of the scientific community, maintains close interaction with personnel in universities and industry, and aids in the education of scientists and engineers.

**167 Bechtel Bettis, Inc.**  
Bettis Atomic Power Laboratory  
B. J. Schramm  
Public Information Officer  
P.O. Box 79  
West Mifflin, PA 15122-0079  
(412) 476-7300  
Fax: (412) 476-7474

Established in 1949, it is devoted exclusively to the Naval Nuclear Propulsion Program and includes three sites. Bettis performs research and development of naval nuclear propulsion plants.

**168 Brookhaven National Laboratory**  
Marge Lynch, Assistant Director  
Community Involvement, Government,  
and Public Affairs  
Upton, NY 11973-5000  
(631) 344-2345  
Fax: (631) 344-5004

Established in 1947, conducts basic and applied research in a wide variety of disciplines, operates numerous research facilities, and establishes new directions for research. Major disciplinary strengths are high energy, nuclear and solid state physics, chemistry, nuclear medicine, environmental and life sciences, and selected energy technologies.

**169 Chicago Operations Office**  
Gary L. Pitchford, Director  
Office of Communications  
9800 South Cass Avenue  
Argonne, IL 60439  
(630) 252-2013  
Fax: (630) 252-2527

An offspring of the Manhattan Engineer District and established as one of the Atomic Energy Commission's first field offices in 1947, the Office is responsible for integrated management of major Government-owned, contractor-operated laboratories and facilities (Argonne National Laboratory, Brookhaven National Laboratory, Fermi National Accelerator Laboratory, Princeton Plasma Physics Laboratory, and Ames Laboratory), as well as two Government-owned and operated laboratories (Environmental Measurements Laboratory and New Brunswick Laboratory). Program and project assignments include high energy physics, environmental restoration and waste management, nuclear physics, basic energy sciences, advanced reactor safety, magnetic fusion energy, solar and alternate energy, and an assortment of research and development initiatives in various energy technologies.

**170 East Tennessee Technology Park**  
Bechtel Jacobs Company LLC  
John Schlatter, Manager  
Public Affairs  
P.O. Box 4699  
Oak Ridge, TN 37831-7298  
(865) 576-4006  
Fax: (865) 241-3329

Responsible for environmental management work at the East Tennessee Technology Park; two other Oak Ridge sites (the Y-12 Plant and Oak Ridge National Laboratory); Paducah, Kentucky; and Portsmouth, Ohio. The company is also responsible for landlord management of uranium enrichment facilities and assists DOE in reindustrializing ETTP, with more than 20 leases currently in place.

**171 Environmental Measurements Laboratory (EML)**

U.S. Department of Energy  
201 Varick Street, 5th Floor  
New York, NY 10014-4811  
(212) 620-3619  
Fax: (212) 620-3600

Founded in 1947, EML is a government-owned, government-operated Laboratory that conducts scientific and technical investigations related to environmental surveillance and monitoring, site and facility characterization, and decontamination and decommissioning. EML provides DOE and other Federal agencies with a responsive and objective technical capability to assure sampling, measurement and analysis quality and assess risk of human exposure to radioactivity and other energy-related pollutants. EML provides DOE and other Federal agencies with an in-house, high quality scientific capability to address important issues related to national security.

**172 Federal Energy Technology Center (FETC)**

**Pittsburgh Location**

P.O. Box 10940  
626 Cochran's Mill Road  
Pittsburgh, PA 15236-0940  
(412) 892-6122  
Fax: (412) 892-6127

**Morgantown Location**

P.O. Box 880  
3610 Collins Ferry Road  
Morgantown, WV 26507-0880  
(304) 285-4511  
Fax: (304) 285-4292

The FETC mission: We Solve National Energy and Environmental Problems

FETC, a field organization of the U.S. Department of Energy, is an industry-focused organization that conducts and manages national, regional, and international technology development programs. Its business model is based on partnerships that include industry, universities, not-for-profit organizations, and national laboratories, as well as other government agencies, to produce relevant products and services as solutions to national energy and environmental problems.

FETC's projects span eight major business lines: Clean Affordable Power Systems, Clean Affordable fuels, Industrial Technology, Global Climate Change, Environmental Management, Watershed Science and Technology, Energy and Environmental Technology and Business Services, and Critical Infrastructure Protection.

FETC employs approximately 1,100 Federal and support-service contractor employees at its two sites located in Pittsburgh, Pennsylvania, and Morgantown, West Virginia. It is the implementing arm of the DOE Office of Fossil Energy, and is the largest fossil energy research organization in the United States.

**173 Fermi National Accelerator Laboratory**

Judy Jackson  
Office of Public Affairs  
P.O. Box 500  
Batavia, IL 60510  
(630) 840-3351  
Fax: (630) 840-8780

Established in 1967 to explore the field of elementary particle physics to advance the understanding of the basic structure of matter. The lab's principal scientific tool is the Tevatron--the world's first superconducting accelerator and currently the highest energy accelerator in the world. Protons and antiprotons travel at nearly the speed of light in the Tevatron's tunnel, which is 6.3 kilometers in circumference. The recently completed Main Injector will increase the number of particle collisions ten-fold in the Tevatron, pointing the way to exciting new discoveries on the frontier of high-energy physics.

**174 Grand Junction Office (GJO)**  
Donna A. Bergman-Tabbert, Manager  
2597 B-3/4 Road  
Grand Junction, CO 81503  
(970) 248-6001  
Fax: (970) 248-7646

The primary mission is to apply its to perform assigned environmental remediation and long-term surveillance activities by applying its expertise in project management, engineering, analytical and scientific capabilities. The DOE-GJO comprehensively supports the DOE Environmental Management programs, other DOE programs, and other Federal agencies. Major projects currently assigned to GJO are the Uranium Mill Tailings Remedial Action (UMTA) Ground Water Project; Long-Term Surveillance and Maintenance Program; Monticello, Utah, CERCLA Remediation Project; Uranium Lease Management; and the Grand Junction Office Remedial Action Project; Pinellas, Florida, Ground Water Remediation Project.

**175 Hanford Environmental Health Foundation**  
Diane Turney, Communications  
P.O. Box 100 H1-53  
Richland, WA 99352  
(509) 376-4101  
Fax: (509) 372-3139

Provides occupational health services through health risk management and occupational health products and services to personnel at the Hanford Site, under contract with the U.S. Department of Energy.

**176 Idaho Operations Office**  
U.S. Department of Energy  
Ronald A. King, Director  
Office of Communications  
850 Energy Drive  
Idaho Falls, ID 83401  
(208) 526-7300  
Fax: (208) 526-8789

Established in 1949. Supports the engineering and operations efforts of the Department of Energy, other Federal agencies, and selected segments of private industry in providing fully functional solutions to complex environmental or energy problems. The multi-program laboratory emphasizes environmental missions while leveraging current programs in energy and defense. Promotes industry collaboration in science, technology, and research to enhance U.S. industrial competitiveness. Administers the Idaho National Engineering and Environmental Laboratory.

**177 Lawrence Berkeley National Laboratory (LBNL)**  
University of California  
Ron Kolb, Head, Public Communications  
1 Cyclotron Road  
Building 50A/4112  
Berkeley, CA 94720  
(510) 486-7586  
Fax: (510) 486-4553  
URL: <http://www.lbl.gov/>

Founded in 1931 to advance the development of the cyclotron invented by Ernest Lawrence. Currently, the major roles of LBNL are to perform multi-disciplinary research in the general, energy, computational and life sciences; develop and operate unique national experimental facilities; educate and train the next generation of scientists and engineers; and foster productive relationships between LBNL and industry. Research programs include high energy physics, materials science and chemistry, medical and biological science, energy conservation and storage, environmental science, medical and biological science, earth science, chemical bio-dynamics, instrumentation, and advanced accelerator design. The world's most advanced electron microscopes and medium energy particle accelerator are operated at LBNL and are available for use by industrial and other researchers. In 1993, a unique source of synchrotron radiation, the Advanced Light Source, came online to serve a variety of researchers. The newest addition to Berkeley Lab's user inventory, the National Energy Research Scientific Computing Center (NERSC), places the Laboratory center-stage in the global computer technology revolution. NERSC provides high-performance computing and networking services to

the nation's energy research community. It includes an array of supercomputers, an adjunct network that runs at speeds of up to 155 million bits per second, and a team of experts that will help define the future of supercomputing.

**178 Lawrence Livermore National Laboratory (LLNL)**

University of California  
Jeffrey C. Richardson, Director of Communications  
P.O. Box 808, L-404  
Livermore, California 94551  
(510) 423-3100  
Fax: (510) 423-5641

Managed by the University of California for the U. S. Department of Energy, is a national-security laboratory whose mission is to apply scientific and technical expertise to solve complex problems of national importance. The hallmark of this laboratory is our ability to translate basic-science concepts into technologies that solve complicated real-world problems and expand the boundaries of fundamental science. We are focusing our efforts on two of the nation's highest priorities--stewardship of the U.S. nuclear stockpile and stemming the proliferation of weapons of mass destruction--and on other missions of national importance where we can make unique and valuable contributions.

**179 Los Alamos National Laboratory (LANL)**

University of California  
Sylvia Brucchi, Public Affairs Director  
Mail Stop C118  
Los Alamos, NM 87545  
(505) 667-5679  
Fax: (505) 667-9994

Established in 1943 to develop the world's first nuclear weapons, the primary mission is the application of science and technology to significant problems that impact national security in its broadest sense, including reducing the global nuclear danger, and maintaining a strong defense, economic competitiveness, educational excellence, environmental restoration, and energy independence.

**180 National Petroleum Technology Office**

U.S. Department of Energy  
Herbert A. Tiedemann  
Technology Transfer  
P.O. Box 3628  
Tulsa, OK 74101  
(918) 699-2017  
Fax: (918) 699-2005  
E-mail: htiedema@npto.doe.gov

Administers and monitors the DOE Fossil Energy Oil Research program, with emphasis on research related to petroleum extraction, processing, and utilization.

**181 National Renewable Energy Laboratory (NREL)**

Robert Noun, Director  
Communications and Public Affairs  
1617 Cole Boulevard  
Golden, CO 80401  
(303) 275-3026  
Fax: (303) 275-3097

NREL focuses on energy efficiency and renewable energy technology development in the four major energy use sectors--buildings, industry, transportation, and utilities--in support of DOE's Assistant Secretary for Energy Efficiency and Renewable Energy. As the principal laboratory for basic and applied research and development in the renewable energy conversion technologies, NREL conducts exploratory studies, experimentation and testing in its own facilities, and supports contract research and development with industries and universities throughout the country.

**182 Naval Petroleum and Oil Shale Reserves in Colorado, Utah, and Wyoming**

U.S. Department of Energy  
Clarke Turner, Director  
907 N. Poplar Street, Suite 150  
Casper, WY 82601  
(307) 261-5161  
Fax: (307) 261-5817  
E-Mail: beth.mcmahan@rmtc.com

Founded between 1912 and 1924 and created to provide an emergency source of liquid fuels for the U.S. Armed Forces. Congress mandated production of the Naval Petroleum Reserves at the Maximum Efficient Rate with the Naval Petroleum Reserves Productions Act of 1976 to sell liquid fuels and gas to the private sector providing profits to the U.S. Treasury. In 1994 the Rocky Mountain Oil Field Test Center was established to test and demonstrate new oil field technology at the Naval Petroleum Reserve Number 3, an operating oil field. Congress transferred the Naval Oil Shale Reserves No. 1 and 3, near Rifle, Colorado, to the Department of Interior in 1998.

**183 Naval Petroleum Reserves in California**

U.S. Department of Energy  
O. Jay Williams  
P.O. Box 12041  
Bakersfield, CA 93389  
(805) 283-5000  
Fax: (805) 283-5003

Founded between 1912 and 1924 and made a permanent reservation for future naval fuel and oil supplies. Congress mandated the opening of the Reserves through the 1976 Naval Petroleum Reserves Production Act. The 1996 National Defense Authorization Act directed the Administration to sell the Naval Petroleum Reserve No. 1 (NPR-1) by February 10, 1998, and to determine if NPR-2 should be sold. On February 5, 1998, NPR-1 was sold to Occidental Petroleum. NPR-2 continues to be a part of Naval Petroleum Reserve in California at this time.

**184 Nevada Operations Office**

U.S. Department of Energy  
Office of Public Affairs and Information  
Darwin J. Morgan, Director  
P.O. Box 98518  
Las Vegas, NV 89193-8518  
(702) 295-3521  
Fax: (702) 295-0154

Manages operations and programs at the 1,350 square-mile Nevada Test Site (NTS) which is a vast outdoor laboratory. The primary role of DOE/NV employees is to ensure assigned missions are successfully accomplished in a manner that protects the health and safety of works and the public and to promote public trust.

DOE/NV's five current missions are:

National Security: support the Stockpile Stewardship program through sub-critical and other weapons physics experiments, emergency management, test readiness, work for other national security organizations and other experimental programs.

Environmental Management: support environmental restoration, groundwater characterization, and low-level radioactive waste management.

Technology Diversification: support non-traditional departmental programs and commercial activities that are compatible with the Stockpile Stewardship program.

Energy Efficiency and Renewable Energy: support the development of solar energy, alternative fuel, and energy efficiency technologies.

Stewardship of the NTS: manage the land and facilities at the NTS as a unique and valuable national resource.

**185 Oakland Operations Office**

U.S. Department of Energy  
John Belluardo, Director  
Office of Public Affairs  
1301 Clay Street, Room 700N  
Oakland, CA 94612-5208  
(510) 637-1811  
Fax: (510) 637-2015

Serves the public by executing programs, performing contract management, and conducting operational oversight of National Laboratories, research and development contractors and grantees in support of the Department of Energy requirements and priorities.

**186 Oak Ridge National Laboratory**

Lockheed Martin Energy Research Corp.  
Joseph M. Wagovich, Director  
Communications and Public Affairs  
P.O. Box 2008  
Oak Ridge, TN 37831-6266  
(865) 574-4160  
Fax: (865) 574-0595

Performs research supported by DOE on a broad range of energy-related problems and provides technical information and assistance on energy research for State and local governments and the private sector. Areas of research and development emphasis include energy production and end-use technologies; neutron-based science and technology; advanced materials synthesis, characterization and processing; biological and environmental sciences and technology; instrumentation and measurement science and technology; and computational science and advanced computing.

**187 Oak Ridge Operations Office (ORO)**

U.S. Department of Energy  
Steven L. Wyatt, Director  
Public Affairs Office  
P.O. Box 2001  
Oak Ridge, TN 37830-8502  
(865) 576-0888  
Fax: (865) 576-1665

Responsible for program direction of Oak Ridge National Laboratory; Oak Ridge Y-12 Plant; East Tennessee Technology Park; Oak Ridge Institute for Science and Education; Paducah and Portsmouth Gaseous Diffusion Plants; Thomas Jefferson National Accelerator Facility; and Weldon Spring Site Remedial Action Project. Major programs and projects include: (1) directing research and development programs to advance the nation's energy resources; (2) managing uranium enrichment facilities; (3) directing research to advance environmental quality and scientific knowledge; (4) manufacturing and reworking nuclear weapons components; (5) dismantling nuclear weapons components returned from the national stockpile; (6) serving as the nation's storehouse of special nuclear materials; (7) supporting ORO reindustrialization program and initiatives; (8) supporting assets utilization program and initiatives; (9) managing DOE assets utilization program; and (10) directing environmental cleanup.

**188 Oak Ridge Y-12 Plant**  
Lockheed Martin Energy Systems  
Dianne Knippel, Director  
Communications  
P.O. Box 2009  
Oak Ridge, TN 37831-8245  
(865) 574-1640  
Fax: (865) 574-9127

Lockheed Martin Energy Systems manages the Y-12 Plant and related applied technology programs for the U.S. Department of Energy. Y-12's three-fold mission is to effectively re-manufacture weapon components for the national's nuclear stockpile while protecting both the public and the environment; safely store uranium and other materials associated with the stockpile; and perform other work that reduces the cost of maintaining the plant's capabilities while contributing to regional economic development.

**189 Pacific Northwest National Laboratory (PNNL)**  
Tom McClain, Director  
Communications  
P.O. Box 999  
Richland, WA 99352  
(509) 375-2924  
Fax: (509) 375-2221

PNNL at Richland, Washington is one of nine national, multi-program laboratories. The Laboratory employs about 3,700 staff members and has an annual budget of more than \$500 million. In addition to its main Richland complex, Pacific Northwest operates a Marine Sciences Laboratory in Sequim, Washington, and has offices in Portland, Oregon; Tacoma, Washington; and Washington, DC.

PNNL's core mission is to deliver environmental science and technology to meet key national needs. The Lab also applies its capabilities to meet selected energy, health and national security needs; and makes contributions to America's economy and to the education of future scientists and engineers.

PNNL was created in 1965 when the government's research laboratory at DOE's Hanford Site was separated from Hanford operations. The Lab's original mission was focused on nuclear technology and the environmental and health effects of radiation. PNNL gradually evolved into a national laboratory with a diversified, multi-program mission. Battelle, a technology development and commercialization company headquartered in Columbus, Ohio, has managed the Lab for the U.S. Department of Energy since 1965.

**190 Paducah Gaseous Diffusion Plant**  
Bechtel Jacobs Company LLC  
Debbie Wattier, Senior Public Affairs Specialist  
Public Affairs  
761 Veterans Avenue  
Kevil, KY 42053  
(270) 441-5023  
Fax: (270) 441-5022

Responsible for the technical administration of the contract for management and integration of the Department of Energy's environmental restoration, waste management, and facilities management activities at Paducah, Kentucky location of an operating uranium enrichment facility. The uranium enrichment facilities are leased to a private concern, but DOE retains responsibility for all legacy waste, environmental restoration, and management of depleted uranium resources. DOE oversight includes point of contact with regulatory agencies, lease management and monitoring of contractor activities to assure they are executed in compliance with applicable Federal and state regulations, performed in a manner that protects personnel, the general public, and the environment.

**191 Pittsburgh Naval Reactors Office**  
U.S. Department of Energy  
Henry A. Cardinali, Manager  
814 Pittsburgh McKeesport Boulevard  
West Mifflin, PA 15122-0109  
(412) 476-7200  
Fax: (412) 476-7310

Oversees the Bettis Atomic Power Laboratory in West Mifflin, Pennsylvania, and the Naval Reactors Facility near Idaho Falls, Idaho. The Bettis Atomic Power Laboratory and the Naval Reactors Facility perform research and development of naval nuclear propulsion plants.

**192 Portsmouth Gaseous Diffusion Plant**  
Bechtel Jacobs Company LLC  
Sandy Childers, Senior Public Affairs Specialist  
Public Affairs  
P.O. Box 900  
3930 U.S. Route 23 South  
Piketon, OH 45661  
(740) 897-2336  
Fax: (740) 897-3499

Responsible for ongoing environmental management work at the U.S. Department of Energy's Portsmouth Gaseous Diffusion Plant. A private corporation, the United States Enrichment Corporation, currently leases and operates the uranium enrichment facilities at the site while the Department has retained responsibility for waste management and environmental restoration activities, management of depleted uranium hexafluoride cylinders and other uranium materials in storage, and completion of the highly enriched uranium removal program.

**193 Portsmouth Site Office**  
U.S. Department of Energy  
Gene Gillespie, Manager  
P.O. Box 700  
Piketon, OH 45661  
(740) 897-5010  
Fax: (740) 897-2982

Responsible for the technical administration of the contract for the management, operation, and maintenance of the Department of Energy's Environmental Restoration and Waste Management activities and the Highly Enriched Uranium shutdown activities at Portsmouth, Ohio. Responsibilities include monitoring of day-to-day activities by the contractor to assure all contractor executed functions are in compliance with applicable Federal and State regulations and performed in a manner that protects personnel, the general public, and the environment.

**194 Princeton Plasma Physics Laboratory (PPPL)**  
Anthony R. DeMeo  
Head, Information Services  
James Forrestal Campus  
P.O. Box 451  
Princeton, NJ 08543  
(609) 243-2755  
Fax: (609) 243-2751  
E-Mail: [ademeo@pppl.gov](mailto:ademeo@pppl.gov)  
URL: <http://www.pppl.gov>

The PPPL is a collaborative national Center for plasma and fusion science. Its primary mission is to develop the scientific understanding and the key innovations that will lead to an attractive fusion energy source. Associated missions include conducting world-class research along the broad frontier of plasma science and providing the highest quality of scientific education. PPPL researchers are leading work on an advanced fusion device - the National Spherical Torus Experiment - and are developing other innovative concepts. PPPL scientists are collaborating with researchers on fusion science and technology at other facilities, both domestic and foreign. PPPL staff are applying knowledge gained in fusion research to a number of theoretical and experimental areas including materials science, solar physics, chemistry, and manufacturing.

**195 Richland Operations Office**  
U.S. Department of Energy  
Karen Randolph, Director  
Office of External Affairs  
P.O. Box 550, MS A7-75  
Richland, WA 99352

(509) 376-8230  
Fax: (509) 376-1563

Manages the Hanford Site. The 1,450 Square kilometers (560 square miles) Hanford Site, located near Richland in southeastern Washington state was founded in the early 40's to produce plutonium for the nation's defense program. The production mission ended in 1989 and the present mission is committed to clean up the site, provide scientific and technological excellence to meet global needs, and partner in the economic diversification of the region. Nuclear and hazardous waste management, interim storage and ultimate disposal of high level nuclear waste, and environmental management are the primary programs at Hanford. Also at Hanford is the Department's Pacific Northwest National Laboratory. The Laboratory's mission is to conduct research and development to meet national needs in energy, environment, the economy and national security.

**196 Sandia National Laboratories**

Rod Geer  
Employee Communications and Media Relations  
Department 12640  
Mail Stop 0167  
Albuquerque, NM 87185-0167  
(505) 844-2282  
Fax: (505) 844-6367

Established in 1949 to assist in developing a national nuclear deterrent, Sandia has major laboratories in New Mexico and California (Livermore). With almost 8,000 employees, Sandia operates facilities for manufacturing process development, environmental testing, radiation research, combustion research, computing, and microelectronics research and production. Over Sandia's history, its missions have expanded from an original focus on nuclear weapons R&D to work on other advanced military technologies, energy programs, arms verification and control technology, and applied research in numerous scientific fields, including an extensive program in materials research. In addition to developing and engineering nuclear weapon components, Sandia assesses, maintains, and upgrades the existing nuclear weapon stockpile and explores advanced weapon concepts. Sandia is home to the largest arms-control verification technology program in the country and the world's fastest supercomputer. It is the DOE center for pulsed-power research. Sandia also is working to strengthen the nation's economic security by transferring the commercially valuable technologies developed at the labs to U.S. industry.

**197 Savannah River Operations Office**

U.S. Department of Energy  
Office of External Affairs  
P.O. Box A  
Aiken, SC 29802  
(803) 725-2889  
Fax: (803) 725-4657

The mission of the Savannah River site is to serve the national interest by ensuring that programs, operations and resources are managed in a safe, open, and cost-effective manner to: support current and future national security requirements; reduce the global nuclear proliferation danger; protect and restore the environment while managing waste and nuclear materials; and conduct mission-supportive research and technology development.

**198 Schenectady Naval Reactors Office (SNR)**  
U.S. Department of Energy  
S. M. Hughes Robillard, Public Information Officer  
P.O. Box 1069  
Schenectady, NY 12301  
(518) 395-6386  
Fax: (518) 395-6390

Negotiates and administers contracts for the operation of the Knolls Atomic Power Laboratory and for the procurement of fuel required for the Naval Nuclear Propulsion Program. Administers all technical and non-technical aspects of these contracts.

**199 Stanford Linear Accelerator Center (SLAC)**  
Stanford University  
P. A. Moore, Assistant to the Director  
P.O. Box 4349, MS-80  
Stanford, CA 94309  
(650) 926-2605  
Fax: (650) 926-4500  
E-Mail: xanadu@slac.stanford.edu

SLAC was established in 1962 as a national center for high-energy physics using electrons as a probe of our universe, with an allied program at the X-ray synchrotron light source (SPEAR) involving materials science, structural biology, and condensed matter physics.

Major facilities include SPEAR, with extremely intense X-ray and ultraviolet radiation for use by US science and technology; the Linac, a two-mile electron linear accelerator; SLC, the first example of an electron-positron linear collider; and PEP-II, an asymmetric electron-positron collider, the first of its kind, designed to produce very large numbers of B mesons to study the matter/antimatter asymmetry in nature.

**200 Thomas Jefferson National Accelerator Facility**  
U.S. Department of Energy  
Linda Ware, Manager  
Public Affairs  
12000 Jefferson Avenue  
Newport News, VA 23606  
(757) 269-7689  
Fax: (757) 269-7398

Performs basic research supported by DOE on the internal structure of the atom at the quark level. The lab employs about 500 staff members and has an annual operating budget of approximately \$70 million. The user group numbers over 1,400 researchers from 21 countries. Jefferson Lab is managed and operated by a consortium of universities called the Southeastern Universities Research Association. In addition to its basic research mission, Jefferson lab is implementing its key technology in a free electron laser user facility that houses a kilowatt-class laser. This laser will be used to conduct basic applied research by a consortium whose members' range from universities to industry to the Department of Defense and DOE.

**201 Weldon Spring Site Remedial Action Project**  
MK-Ferguson at Weldon Spring Site  
Cassandra Savage, Manager  
Community Relations  
7295 Highway 94 South  
St. Charles, MO 63304  
(636) 441-8086, Ext. 7079  
Fax: (636) 447-0803

Performs remediation and restoration for the Department of Energy at a 217-acre former U.S. Army ordnance works and Atomic Energy Commission uranium feed materials plant and nine-acre quarry in St. Charles, Missouri. The mission is to conduct the remediation following all Federal, State, and local requirements while protecting human health and environment. The ordnance works was the nation's largest manufacturer of TNT explosives during World War II.

From 1955 to 1966, the feed materials plant processed over 13,000 tons of uranium metals and a small amount of thorium. The Weldon Spring Site has received DOE's Volunteer Protection Program "Gold" status award for excellence achieved in safety performance.

## **Power Marketing Administrations**

Markets hydroelectric power generated at Federal multipurpose dams operated by the Army Corps of Engineers and the Bureau of Reclamation.

**202 Bonneville Power Administration**  
Judith A. Johansen  
Administrator and Chief Executive Officer  
P.O. Box 3621  
Portland, OR 97208  
(503) 230-3000  
Fax: (503) 230-4576

*BPA Washington, DC, Office*  
Stephen J. Wright, Senior Vice President  
Room 8G-061, Forrestal Building  
(202) 586-5640

**203 Southeastern Power Administration**  
Charles A. Borchardt, Administrator  
2 South Public Square  
Samuel Elbert Building  
Elberton, GA 30635-2496  
(706) 213-3800  
Fax: (706) 213-3884

**204 Southwestern Power Administration**  
Michael A. Deihl, Administrator  
P.O. Box 1619  
Tulsa, OK 74101  
(918) 595-6601  
Fax: (918) 595-6758

*Washington, DC, Office*  
Timothy J. Meeks, Assistant Administrator  
Power Marketing Liaison Office  
Room 8E-027, Forrestal Building  
(202) 586-5581

**205 Western Area Power Administration**  
Michael S. HacsKaylo, Administrator  
P.O. Box 281213  
Lakewood, CO 80228-8213  
(303) 275-1513  
Fax: (303) 275-1290

*Washington, DC, Office*  
Timothy J. Meeks, Assistant Administrator  
for Power Marketing Liaison  
Room 8G-027, Forrestal Building  
(202) 586-5581

# Federal Government Agencies

## Department of Agriculture

### 206 Economic Research Service

Natural Resources and Environment Division  
Production Management and Technology Branch  
1800 M Street, N.W.  
Washington, DC 20036-4788

Mohinder Gill  
Agriculture Economist  
(202) 694-5538  
FAX: (202) 694-5775

Provides current and historical statistics on energy use, prices, and expenditures in agriculture by fuel source, such as gasoline, diesel, liquefied petroleum gas, fuel oil, etc. Provides information on grain-based fuel alcohol, including supply, demand, economics, capacity, imports, and energy-related legislation, particularly that affecting alcohol fuels.

### 207 Forest Service

U.S. Department of Agriculture  
P.O. Box 96090  
Washington, DC 20090-6090

Barbara Weber, Associate Deputy Chief for Research and Development  
(202) 205-1702

Robert C. Joslin, Deputy Chief for the National Forest System  
(202) 205-1523

Janice McDougale, Deputy Chief for State and Private Forestry  
(202) 205-1657  
Fax: (202) 2051174

Howard Rosen  
Energy Coordinator for Resource Valuation and Use Research  
(202) 205-1557  
Fax: (202) 205-1087  
E-mail: hrosen/wo@fs.fed.us

Conducts forest biomass energy-related research. Coordinates research activities with Federal and State agencies, as well as universities. Obtains, analyzes, and projects national statistics on woody biomass supply and use, as well as research in agriculture, harvesting, and utilization. Administers national forest lands in a multiple-use approach that includes sales of industrial wood and personal/ industrial use of fuel wood.

**208 Rural Utilities Service**

U.S. Department of Agriculture  
14th and Independence Avenue, S.W, MC1538  
Washington, DC 20250

Legislative and Public Affairs Staff  
(202) 720-1255  
Fax: (202) 205-9219

The Rural Utilities Service (RUS), a new agency created in late 1994 by the reorganization of the U.S. Department of Agriculture (USDA) seeks to improve the quality of life in rural America via a variety of economic development programs in the electric, telecommunications, water and waste disposal areas.

It administers electric and telephone loan programs previously handled by the Rural Electrification Administration, which was abolished by the reorganization, and the water and waste disposal loan and grant programs, which were previously in the Rural Development Administration.

RUS provided financial assistance via direct loans, guarantees of loans made by others, approval of loan security arrangements, which permits agency borrowers to obtain financing without a guarantee, grants for emergency water system repairs, technical assistance and replacement and contract technical aid in the water and waste disposal areas.

**Department of Commerce**

**209 Bureau of Census**

Foreign Trade Division  
Room 2281, FOB 3  
Washington, DC 20233

**For trade data:**  
(301) 457-2227  
Fax: (301) 457-2647

Provides statistical information on U.S. exports and imports merchandise trade.

**210 Bureau of Economic Analysis (BEA)**

Public Information Office, BE-53  
1441 L Street, N.W.  
Washington, DC 20230  
(202) 606-9900  
Fax: (202) 606-5310  
URL: <http://www.bea.doc.gov>

Produce and disseminate accurate, timely, relevant, and cost-effective economic statistics that provide government, businesses, households, and individuals with a comprehensive, up-to-date picture of economic activity. BEA's national, regional, and international economic accounts present information on key issues, such as U.S. economic growth, regional economic development, and the Nation's position in the world economy.

BEA's Web site features the Survey of Current Business, our monthly journal, all the news releases and the news release schedule, the BEA Catalog of Products, which now contains links for specific products to files that can be downloaded free of charge (see BEA Product Guide), the "BEA Telephone Contacts for Data Users," and descriptions of the methodologies used to prepare BEA's national, regional, and international accounts. Detailed estimates from the national, regional, and international economic accounts, and estimates underlying these accounts are available on diskettes and CD ROM's from BEA. These products can be ordered from BEA's Order Desk by calling toll-free 1-800-704-0415. Outside of the United States, call (202) 606-9666.

**211 Import Administration**  
Office of Capital Goods and International Instruction  
Main Commerce Building  
Room 2107  
Washington, DC 20230

**Mining Machinery Division**  
Lynn Hymowitz  
(202) 482-0558  
Fax: (202) 482-3954

Provides industry shipments and trade data of mining machinery.

**212 International Trade Administration**  
14th and Constitution Avenue, N.W., Room 4049  
Washington, DC 20230

Vincent J. Kamenicky  
Senior Chemical Advisor  
Office of Chemicals and Allied Products  
(202) 482-0812  
Fax: (202) 482-2565

Serves as the principal resource for chemical and petrochemical analysis and information in the Department of Commerce. Monitors the industry structure, production, capacity, prices, and other economic factors, both domestic and international. Analytical results are used both within the Department of Commerce for policy planning and by industry and other Government agencies. Responsible for competitive assessment programs, policy and legislation, and export promotions.

**213 Office of Energy, Infrastructure, and Machinery**  
Jim Wilson, Director  
Room 4409  
Washington, DC 20230  
(202) 482-0169  
Fax: (202) 482-5361

Helen Burroughs, Director  
Energy Division

The primary role is to foster and assist the basic energy fuels industries (coal, oil, natural gas, uranium, renewable fuels, and electric power generation) to improve their market competitiveness and participation in international trade.

**214 National Oceanic and Atmospheric Administration (NOAA)**

**National Climate Data Center**  
Thomas Karl, Director  
151 Patton Avenue, Room 120  
Asheville, NC 28801-5001

**For climate data, call:**  
(704) 271-4800  
Fax: (704) 271-4876  
E-Mail: [orders@ncdc.noaa.gov](mailto:orders@ncdc.noaa.gov)  
URL: <http://www.ncdc.noaa.gov>

Provides, for the cost of reproduction, available climatic data and summaries for sites in or near a locality. More sites record a daily precipitation measurement with some sites having automatic gauges that provide a continuous record of precipitation. At many stations, twenty-four hour high and low temperatures are also recorded. More detailed data are available for many airport sites which are located in major U.S. cities. This data is recorded at hourly intervals and consists of such elements as wind, temperature, humidity, type of weather, atmospheric pressure, visibility, and clouds.

Summaries, monthly and annual, are available for most sites. In addition, wind tabulations, solar radiation, rainfall event statistics, long term normals, accounts of major storms, satellite and radar images, upper air data, weather charts, heating/cooling degree day data, forecasts and warnings, miscellaneous publications, and special studies are available. Data is variously provided as paper copy, on diskette, on cd-roms, or as downloads from the Internet.

**215 National Technical Information Service**

5285 Port Royal Road  
Springfield, VA 22161  
(703) 605-6000

This organization is the cornerstone of the U.S. government's structure for Scientific Technical Engineering Information (STEI) dissemination to the public with special emphasis on small business and industry. An agency of the U.S. Department of Commerce, NTIS is the central resource for the public sale of U.S. government-sponsored research results--reports available in various formats. The NTIS user community includes scientists, engineers, business people, librarians, and information specialists in government, academia, and the general public. NTIS is self-supporting.

The diversity of the NTIS collection is wide. The NTIS Bibliographic Database consists of reports describing research conducted or sponsored by Federal agencies and their contractors; statistical and business information; audiovisual products; computer software and electronic databases developed by Federal agencies; and technical reports prepared by research organizations worldwide.

The Federal Research in Progress (FEDRIP) Database provides access to information about ongoing federally funded projects in the field of the physical sciences, engineering, and life sciences. More than 10 Federal agencies input data to FEDRIP. The ongoing research announced in FEDRIP is an important component to the technology-transfer process in the United States.

FedWorld, the NTIS electronic information network, provides public access to thousands of government documents, connects to several hundred Federal online systems, and offers instant electronic delivery of selected products from NTIS. NTIS provides both dial-up and Internet access to information from numerous government agencies and programs, at no charge to the public.

On NTIS' Web site, users can easily browse for government-produced information by subject such as business, environment, health and safety, and more. If interests are broader, users simply click to other pages on the NTIS Web site. The NTIS Web site can be found at <http://www.ntis.gov>.

The major contributors to the NTIS collection are NASA, DOD, DOE, and EPA. In addition, approximately 25 percent of all new titles are from international sources through various exchange agreements. Commercial database suppliers such as Dialog (Knight-Ridder Information Services, Inc.), Questel-Orbit, STN International/Cas and others provide electronic access worldwide to the STEI collected by NTIS.

## Department of Defense

### 216 Mobility Energy

Roger W. Kallock, Deputy  
Under Secretary of Defense (Logistics)  
3500 Defense Pentagon  
Washington, DC 20301-3500  
(703) 697-1368

James Eccelsion, Assistant Deputy  
Under Secretary of Defense  
(Materiel and Distribution Management)  
3500 Defense Pentagon  
Washington, DC 20301-3500  
(703) 697-9238

Lt. Col. Daniel Russell, Assistant for Petroleum  
(703) 695-2207  
Fax: (703) 697-3428  
E-Mail: RUSSELL@ACQ.OSD.MIL

### Energy Supply Availability and Cost

Provides policy guidance on energy acquisition and supply methods, including bulk petroleum supply, into plane (contracts for fuel services at commercial airports worldwide), and heating fuel distribution on Military Posts, Camps, and Stations. Improves supply security including energy infrastructure, vulnerability and national crisis response actions; Fuels Management information system oversight.

#### Facility Energy

Randall Yim, Deputy Under-Secretary for Installations  
3300 Defense Pentagon, Room 3E1045  
Washington, DC 20301-3300

Pete Potochney, Director  
Housing and Energy, Room 3E1074  
The Pentagon  
Washington, DC 20301-3300  
(703) 614-5356  
Fax: (703) 614-1493  
E-Mail: POTOCHPJ@ACQ.OSD.MIL

### Energy Resource Management and Conservation

Reduces energy use through efficiency investments, incentives, and engineering; develops energy use and management policies that achieve environmental goals; e.g., clean air, clean water, solid and hazardous waste minimization; and develops and co-sponsors emerging energy technologies for a variety of security, environmental, and economic goals.

Improves energy acquisition to include the centralized natural gas and coal purchasing; develops electric utility policies on source selection, cogeneration, cost reduction, and demand management to meet clean air goals; manages information to measure progress against goals.

### **Defense Fuel Supply Center (DFSC)**

Gary Thurber  
8295 John J. Kingman Road, Suite 4950  
Fort Belvoir, VA 22060-6222  
(703) 767-9706  
Fax: (703) 767-9672

Col. Joseph Thomas, Deputy Director  
(703) 767-9700  
Fax: (703) 767-9672

Capt. Fred C. Chitty, SC, USN  
Deputy Commander, Business Operations  
(703) 767-9700  
Fax: (703) 767-9672

Provides the Department of Defense and its customers comprehensive energy support in the most effective and economical manner possible. DFSC manages 47 national stock numbers for petroleum products. The products include jet fuels, aviation gasoline, automotive gasoline, heating oils, power generation oil, naval propulsion fuels, lubricants, natural gas, and coal.

DFSC is one of five inventory control points in the Defense Logistics Agency. Providing worldwide fuel support, the Center has four Defense Fuel Regions (DFR): DFR-Americas, Houston, Texas; DFR-Europe, Wiesbaden, German; DFR-Middle East, Juffair, Bahrain; and DFR-Pacific, Camp Smith, Hawaii.

For more information on the Defense Fuel Supply Center, call 1-800-286-7633 or visit the Center's web site:  
<http://www.dfsc.dla.mil>.

## **Department of Health and Human Services (HHS)**

### **217 Office of Community Services**

Janet Fox, Director  
Division of Energy Assistance  
370 L'Enfant Promenade, S.W.  
Washington, DC 20447  
(202) 401-9351  
Fax: (202) 401-5718  
URL: <http://www.acf.dhhs.gov/programs/liheap>

Administers the Low Income Home Energy Assistance Program (LIHEAP) block grants to the States, Indian tribes, and U.S. territories to assist low-income households with home energy costs through heating and cooling assistance, crisis assistance, and weatherization assistance.

## **Department of Housing and Urban Development (HUD)**

### **218 Office of Community Viability**

Robert Groberg, Director  
Energy Division  
451 7th Street, S.W., Room 7250  
Washington, DC 20410  
(202) 708-1201 Ext. 4642  
Fax: (202) 708-3363

Serves as HUD's principal coordinator for energy activities and provides advice and staff support on energy matters affecting State and local governments and the general public; provides technical assistance to State and local governments in achieving the energy objectives of programs administered by the Department, including public housing, the Community Development Block Grant Program and the Affordable Housing Act programs.

Prepares the HUD Five-Year Energy Plan, administers and participates in demonstrations, feasibility studies, and cooperative efforts with the Department of Energy and other agencies in such diverse areas as energy efficiency of

buildings, economic/community development, district heating, municipal waste- to-energy systems, energy and the elderly, and sustainable development.

**219 HUD USER**  
P.O. Box 6091  
Rockville, MD 20849  
(301) 251-5154  
(800) 245-2691  
Fax: (301) 519-5767  
E-Mail: [huduser@aspensys.com](mailto:huduser@aspensys.com)  
URL: <http://www.huduser.org>

Operates a computer-based information service. Provides literature searches from HUD's data base, summaries of HUD research results, special products, and document distribution service. In the data base collection, energy and utilities information is included. Other information includes, but is not limited to, building technology, community development/public finance, elderly and handicapped, environmental research, housing finance, housing management, and housing programs. HUD USER does charge for service and handling of information and documents.

## **Department of Interior (DOI)**

**220 Minerals Management Service**  
Walter C. Rosenbusch, Director  
1849 C Street, N.W., Room 4210  
Washington, DC 20240  
(202) 208-3500

Responsible for the offshore leasing program, resource evaluation, and classification functions; environmental review of leasing activities; regulation of operations and lease management; and inspection and enforcement activities for all leaseable minerals on the Outer Continental Shelf (OCS). Responsible for the collection of all royalty payments, rentals, bonus payments, fines, penalties, and assessments and for other revenues due the Federal Government and Indian lessors as monies or royalties-in-kind from the extraction of mineral resources from Federal and Indian lands on-shore and from the leasing and extraction of mineral resources on the OCS.

**221 Office of Surface Mining Reclamation and Enforcement**  
Gene Krueger, Chief  
Reclamation Support Division, Room 120  
1951 Constitution Avenue, N.W.  
Washington, DC 20240  
(202) 208-2937  
Fax: (202) 219-0239

Formulates policy for State, Federal, and Indian Abandoned Mine Land (AML) reclamation programs, and develops annual work plans. Develops grant distributions to the States and Tribes from the AML Reclamation Fund. Provides guidance for monitoring and evaluating Federal and State/Tribal AML programs for establishing programmatic requirements for AML grants and for administering emergency reclamation responsibilities. Maintains an inventory and tracking system for projects funded from the AML Reclamation Fund. Coordinates the Office of Surface Mining Reclamation and Enforcement's Value Engineering activities.

**222 U.S. Geological Survey (USGS)**

Geologic Inquiries Group  
907 National Center  
Reston, VA 22092  
(703) 648-4383  
Fax: (703) 648-6645

Answers questions on all aspects of geology such as earthquakes, volcanoes, energy resources, the geology of specific areas, and geologic maps and mapping. Information on geologic map indexes and a limited number of copies are also available.

Written and telephone requests are handled by this Office or are referred to the appropriate information source.

**Department of Labor (DOL)**

**223 Bureau of Labor Statistics**

Consumer Price Index  
2 Massachusetts Avenue, N.E.  
Washington, DC 20212

Bob Adkins, Economist  
Natural Gas, Electricity, Fuel Oil  
(202) 606-6985, Ext. 264  
Fax: (202) 606-6999

Joe Chelena, Economist  
Gasoline  
(202) 606-6982, Ext. 255

Provides monthly prices for residential consumption of natural gas, electricity, fuel oil, and gasoline. Prices and indexes are calculated for the U.S., 14 Standard Metropolitan Statistical Areas (SMSA), and other geographic areas and population categories. Price indices for natural gas, fuel oil, gasoline, and other fuels are also available.

**224 Division of Monthly Industry Employment Statistics**

2 Massachusetts Avenue, N.E., Suite 4860  
Washington, DC 20212

Lois Plunkert, Branch Chief  
(202) 606-6555  
Fax: (202) 606-6644

Compiles and publishes monthly statistics on the number, work hours, and earnings of employees in various industries, including energy industries.

**225 Mine Safety and Health Administration (MSHA)**

Office of Public Affairs  
4015 Wilson Boulevard, Room 601  
Arlington, VA 22203  
(703) 235-1452  
Fax: (703) 235-4323

Provides information on a wide variety of mine safety topics. Responsible for responding to information requests from media and the public. Various fact sheets are available on such subjects as coal mine safety and health activities. Provides inquiry assistance in conjunction with other MSHA policy, and education programs related to mine safety and training.

## Department of Transportation (DOT)

### **226 Office of the Secretary/Office of Transportation Policy Development**

400 7th Street, S.W., Room 10309  
Washington, DC 20590

Camille Mittelholtz, Team Leader  
Environmental Policies  
(202) 366-4861  
Fax: (202) 366-7618

Provides support for the development of transportation energy policy and provides review of major energy policy issues arising in various Department of Transportation programs.

### **227 Office of the Secretary/Office of Transportation Policy Development**

400 7th Street, S.W., Room 9217  
Washington, DC 20590

Nancy Ebersol, Program Analyst  
(202) 366-4864  
Fax: (202) 366-7618

Provides information from the interim (1974) and final (1975) reports to Congress on the operation and effects of daylight saving time experiments in energy use and on other factors.

### **228 Federal Highway Administration**

Office of Highway Policy  
Barna Juhasz, Director  
400 7th Street, S.W.  
Washington, DC 20590  
(202) 366-0180  
Fax: (202) 366-7742  
URL: <http://www.fhwa.dot.gov/ohim>

Compiles and publishes statistics on highway use of motor fuels, including total use of gasoline; vehicle registration and driver's licenses issued; financing of Federal, State and local highway systems; mileage of roads and streets, including type of pavement; traffic and travel characteristics, including vehicle-miles traveled. Most data are by State. Conducts the Nationwide Personal Transportation Survey every 5 years.

### **229 National Highway Traffic Safety Administration**

Office of Enforcement and Emergency Services  
400 7th Street, S.W., Room 5119  
Washington, DC 20590

Jeff Michael, Ph.D., Chief  
Emergency Medical Services (EMS) Division, NTS-40  
(202) 366-4299  
Fax: (202) 366-7721

Charles E. Peltier, Chief  
Traffic Law Enforcement Division, NTS-10  
(202) 366-4295  
Fax: (202) 366-7721

This Office is comprised of two Divisions: Emergency Medical Services (EMS) and Police Traffic Services. EMS provides leadership, training, research and development of programs in support of the overall mission of the National Highway Traffic Safety Administration (NHTSA): to save lives, prevent injuries, and reduce traffic-related and other economic costs.

The Police Traffic Services Division provides leadership, training, research and development of programs in support of NHTSA's mission to make America's highways safer. These initiatives are designed to assist State and local efforts to

strengthen the performance and image of law enforcement agencies in the United States. The Division provides extensive leadership and direction in the development efforts that address the issues of speed, impaired driving and the use of occupant restraints and safety equipment.

**230 Research and Special Programs Administration**  
Office of Hazardous Materials Planning and Analysis  
400 7th Street, S.W., Room 8112  
Washington, DC 20590

Kevin Coburn  
Information Systems Manager  
Information Systems, DHM-63  
(202) 366-4555  
Fax: (202) 366-7435

Serves as a centralized computer-maintained management information system supporting the multi-modal transportation of hazardous materials. The Hazardous Materials Information System (HMIS) provides direct retrieval, through six major subsystems, of the available information on incident data, inspection/ enforcement results, information on Hazardous Materials Registration Program, interpretation of regulations, status of approvals, and status of exemptions. Requests for information will be honored. Limited direct access can also be arranged.

**231 Bureau of Transportation Statistics (BTS)**  
400 7th Street, S.W.  
Washington, DC 20590  
URL: <http://www.bts.gov>

Joanne Sedor  
Energy Analysis and Data Programs Manager, K-10  
(202) 366-8959  
Fax: (202) 493-2993  
E-mail: [joanne.sedor@bts.gov](mailto:joanne.sedor@bts.gov)

As an operating administration of the U.S. Department of Transportation (DOT), BTS is responsible for collecting, compiling, analyzing, and making accessible information on the nation's transportation systems; identifying needs for new information and analysis and implementing programs to meet those needs; establishing and maintaining an Intermodal Transportation Data Base; and enhancing the quality and effectiveness of DOT's statistical programs through research, the development of guidelines, coordination with related information-gathering activities conducted by other Federal agencies, and the promotion of improvements in data acquisition, archiving, dissemination, and use. BTS is a national statistical agency, DOT's representative on the Federal Geographic Data Committee, and the home of the National Transportation Library.

## **Department of Treasury**

**232 Bureau of Alcohol, Tobacco, and Firearms (ATF)**  
Jeffrey R. Roehm, Chief  
Public Information Division  
Washington, DC 20226  
(202) 927-8500  
Fax: (202) 927-1083

Maintains pamphlets and fact sheets about the Bureau's history and responsibilities. Provides ATF news releases and information about Federal laws and ordinances that affect trade in and licensing of alcohol, tobacco, firearms, and explosives.

**233 Federal Taxpayers Service Line**

**Internal Revenue Service**  
Department of the Treasury

Provides information on tax problems including energy-related taxes and tax credits. For the toll-free number in your locality, consult the telephone directory under "U.S. Government, Department of the Treasury, Internal Revenue Service."

**234 Statistics of Income Division**

Internal Revenue Service  
Daniel F. Skelly, Director  
Statistical Information Services  
P.O. Box 2608  
Washington, DC 20013-2608  
(202) 874-0410  
Fax: (202) 874-0964  
E-mail: sis@soi.irs.gov

Produces statistics on energy-related industries and on the Nonconventional Source Fuel Credit. The Internet site offers a combination of files presenting SOI tables, articles about SOI data, and information about SOI products and services. Nearly 600 files reside there.

URL: [http://www.irs.ustreas.gov/prod/tax\\_stats/index.html](http://www.irs.ustreas.gov/prod/tax_stats/index.html)

# Federal Government Legislative Branch

## United States Senate

### **235 Committee on Energy and Natural Resources**

364 Senate Dirksen Office Building  
Washington, DC 20510-6150  
(202) 224-4971  
Fax: (202) 224-6163

Jurisdiction of the Full Committee includes oversight and legislative responsibilities for: National Energy Policy, including international energy affairs and emergency preparedness; strategic petroleum reserves; Outer Continental Shelf leasing; nuclear waste policy; privatization of federal assets; territorial affairs, including Freely Associated States; regulation of Trans-Alaska Pipeline System and other oil or gas pipeline transportation systems within Alaska; National Petroleum Reserve-Alaska; Alaska Native Claims Settlement Act; Alaska National Interest Lands Conservation Act; Antarctica; Arctic research and energy development; Native Hawaiian matters; and Ad Hoc issues.

### **236 Subcommittee on Energy Research and Development, Production, and Regulation**

364 Senate Dirksen Office Building  
Washington, DC 20520-6154  
(202) 224-4971

Jurisdiction of the Subcommittee includes oversight and legislative responsibilities for: nuclear, coal and synthetic fuels research and development; nuclear and non-nuclear energy commercialization projects; nuclear fuel cycle policy; DOE National Laboratories; global climate change; new technologies research and development; nuclear facilities siting and insurance program; commercialization of new technologies including solar energy programs; energy information; liquefied natural gas projects; oil and natural gas regulation; refinery policy; coal conversion; utility policy; and oil, gas, and coal production and distribution.

### **237 Subcommittee on National Parks, Historic Preservation, and Recreation**

364 Senate Dirksen Office Building  
Washington, DC 20510-6158  
(202) 224-4971

Jurisdiction of the Subcommittee includes oversight and legislative responsibilities for: National Park System; Wild and Scenic Rivers System; National Trails System; national recreation areas; national monuments; historic sites; military parks and battlefields; Land and Water Conservation Fund; historic preservation of prehistoric ruins and objects of interest on the public domain.

### **238 Subcommittee on Water and Power**

364 Senate Dirksen Office Building  
Washington, DC 20510-6156  
(202) 224-4971

Jurisdiction of the Subcommittee includes oversight and legislative responsibilities for: irrigation; reclamation projects, including related flood control purposes; power marketing administrations (e.g., Bonneville Power, Southwestern Power, Western Area Power, and Southeastern Power); energy development impacts on water resources, groundwater resources, and management; hydroelectric power, low head hydro; and energy related aspects of deepwater ports.

## United States House of Representatives

### **239 Committee on Commerce**

2125 Rayburn House Office Building  
Washington, DC 20515  
(202) 225-2927  
Fax: (202) 225-1919

This Committee's responsibilities are as follows: (1) biomedical research and development; (2) consumer affairs and consumer protection; (3) health and health facilities, except health care supported by payroll deductions; (4) interstate energy compacts; (5) interstate and foreign commerce generally; (6) measures relating to the exploration, production, storage, supply, marketing, pricing, and regulation of energy resources, and other unconventional or renewable energy resources; (7) measures relating to the conservation of energy resources; (8) measures relating to energy information generally; (9) measures relating to the generation and marketing of power (except by federally chartered or Federal regional power marketing authorities), the reliability and interstate transmission of, and ratemaking for, all power, and the siting of generation facilities; except the installation of interconnections between Government water-power projects; (10) measures relating to general management of the Department of Energy, and the management and all functions of the Federal Energy Regulatory Commission; (11) national energy policy generally; (12) public health and quarantine; (13) regulation of the domestic nuclear energy industry, including regulation of research and development reactors and nuclear regulatory research; (14) regulation of interstate and foreign communications; (15) securities and exchanges; and (16) travel and tourism.

The Committee shall have the same jurisdiction with respect to regulation of nuclear facilities and the use of nuclear energy as it has with respect to regulation of non-nuclear facilities and the use of non-nuclear energy. In addition to its legislative jurisdiction under the preceding provisions of this paragraph (and its general oversight functions under clause 2(b)(1), such committee shall have the special oversight functions provided for in clause (3)(h) with respect to all laws, programs, and Government activities affecting nuclear and other energy, and nonmilitary nuclear energy and research and development including the disposal of nuclear waste.

### **240 Subcommittee on Energy and Power**

2125 Rayburn House Office Building  
Washington, DC 20515-6120  
(202) 225-2927

Responsible for national energy policy; fossil energy and renewable energy resources; synthetic fuels and energy conservation; energy regulation, and utilization; utility issues and regulation of nuclear facilities; and, all laws, programs and Government activities affecting matters of nuclear energy and waste; mining, oil and gas, and coal combustion wastes.

# Independent Agencies

## Environmental Protection Agency (EPA)

**241 Office of Public Affairs**  
401 M Street, S.W.  
Washington, DC 20460  
(202) 260-2090

The mission of the U.S. Environmental Protection Agency is to protect human health and to safeguard the natural environment—air, water, and land—upon which life depends.

EPA's purpose is to ensure that:

- All Americans are protected from significant risks to human health and the environment where they live, learn and work.
- National efforts to reduce environmental risk are based on the best available scientific information.
- Federal laws protecting human health and the environment are enforced fairly and effectively.
- Environmental protection is an integral consideration in U.S. policies concerning natural resources, human health, economic growth, energy transportation, agriculture, industry, and international trade, and these factors are similarly considered in establishing environmental policy.
- All parts of society—communities, individuals, business, state and local governments, tribal governments—have access to accurate information sufficient to effectively participate in managing human health and environmental risks.
- Environmental protection contributes to making our communities and ecosystems diverse, sustainable and economically productive.
- The United States plays a leadership role in working with other nations to protect the global environment.

**242 Atmospheric Pollution Prevention Division**  
Kathleen Hogan, Director  
401 M Street, S.W. (MC 6202J)  
Washington, DC 20460  
(202) 564-9190  
Fax: (202) 565-2134  
URL: <http://www.epa.gov/appdstar/appd>

The mission of this office is to improve building energy and office equipment efficiency for commercial, industrial, nonprofit, and governmental enterprises; improve energy efficiency in residences; improve efficiency, efficacy, and “environmental friendliness” of chlorofluorocarbon (CFC) substitutes, perfluorocarbons (PFCs), and other industrially-used gases; and capture and use methane released from industrial and agricultural activities instead of releasing it into the atmosphere.

**243 Indoor Air Quality Information Clearinghouse**  
P.O. Box 37133  
Washington, DC 20013-7133  
(800) 438-4318  
(703) 356-4020  
Fax: (703) 356-5386  
E-Mail: [iaqinfo@aol.com](mailto:iaqinfo@aol.com)

A central source of information in indoor air quality, created and supported by the U.S. Environmental Protection Agency. The purpose of the office is to answer questions about indoor air pollution and or make referrals.

**244 Office of Air Quality Planning and Standards**  
Information Transfer and Program Integration Division  
Information Management Group, (MD-12)  
Research Triangle Park, NC 27711

Michael Hamlin, Data Administrator  
Air Quality Subsystems  
(919) 541-5232  
Fax: (919) 541-7674

David Misenheimer  
National Emissions Trends Database  
(919) 541-5473

Mark Antel, Data Administrator  
Air Facility Compliance Data  
(202) 564-5003

Virginia Ambrose, Coordinator  
Information and Data Retrievals  
(919) 541-5454  
Fax: (919) 541-7674

Provides information on Air Quality and Air Facility Subsystems and net database.

**245 Office of Federal Activities**  
401 M Street, S.W., Room 2119M, A-104  
Washington, DC 20460  
(202) 564-7153  
Fax: (202) 564-0072  
URL: <http://es.epa.gov/oeca/ofa/>

Maintains the Council on Environmental Quality filing system of Environmental Impact Statements (EIS's) that have been submitted by sponsoring agencies. It also controls the records of all EIS reviews by the Environmental Protection Agency.

## **General Services Administration (GSA)**

**246 Office of Public Affairs**  
1800 F Street, N.W., Room 6002  
Washington, DC 20405-0002  
(202) 501-0705  
Fax: (202) 501-1300

Created in 1949, the General Services Administration strives to provide expertly managed space, supplies, services, and solutions, at the best value, to enable Federal employees to accomplish their missions. GSA is about great work environments—wherever government works, whether in an office building, a warehouse, a national forest, or a government car. In support of this mission, GSA provides workspace, security, furniture, equipment, supplies, tools, computers, and telephones. GSA also provides travel and transportation services, manages the Federal motor vehicle fleet, oversees telecommuting centers and Federal child care centers, preserves historic buildings, manages a fine arts program, and develops, advocates, and evaluates government-wide policy.

**247 Public Buildings Service (PBS)**

Office of External Affairs  
18th and F Streets, N.W.  
Washington, DC 20405-0002  
(202) 501-0018

The mission of the Public Buildings Service is to improve the effectiveness of the Federal government by ensuring quality work environments for its employees. The PBS provides work environments for over one million Federal employees nationwide. PBS serves as a builder, developer, lessor, and manager of federally owned and leased properties. The PBS provides a full range of real estate services: real estate brokerage, property management, construction and repairs, security services, property disposal and overall portfolio management. Over the years, the PBS has become a leader in the management of the Federal government's considerable real estate portfolio.

**248 Energy Center of Expertise (ECO)**

1500 E. Bannister Road  
Room 1166  
Kansas City, MO 64131-3088  
(816) 832-2694

The Energy Center of Expertise reduces utility costs by promoting optimal energy use while protecting the environment and ensuring quality work space for our clients. The ECOE supports the mission and goals of GSA by:

- Promoting responsible asset management through energy and water conservation projects. Reduces the cost of government operations by promoting energy efficiency and through the purchase of cost effective utilities.
- Competing effectively for the Federal market by becoming the provider of choice of natural gas and electricity in the coming deregulated environment.
- Excelling at customer service by providing comfortable work environments for our tenants and by establishing a Public Utilities Customer Advisory Board to partner with our Federal customers.
- Providing government-wide and industry leadership by promoting energy efficiency and renewable energy in Federal workplaces through the Federal Acquisition Regulation and other government contracting mechanisms.

**U.S. International Trade Commission**

**249 Energy, Chemicals, and Textiles Division**

John J. Gersic, Chief  
500 E Street, S.W.  
Washington, DC 20436  
(202) 205-3342  
Fax: (202) 205-2150

Energy related activities include the monitoring of production, sales, and international trade of petroleum, natural gas, coke and coal, uranium, and electricity. Follows developments in biomass, solar and hydropower for energy production.

## **Nuclear Regulatory Commission**

### **250 Office of Public Affairs**

Washington, DC 20555  
(301) 415-8200  
Fax: (301) 415-2234  
E-Mail: nrc.gov/OPA

Serves as a public inquiry point for information on licensing (including decommissioning) of commercial nuclear power plants and other nuclear facilities and the possession and use of nuclear materials for medical, industrial, educational, and research purposes; inspections and investigations designed to assure that licensed activities are conducted in compliance with the Agency's regulations and other requirements; confirmatory research in the areas of safety, safeguards, and environmental assessment and the establishment of regulations, standards, and guidelines governing the civilian use of nuclear facilities and materials; safeguarding of nuclear facilities and materials from diversion or sabotage; implementation of Agency responsibilities under the Nuclear Waste Policy Act of 1982 (high-level radioactive wastes), as amended in 1987, the Low-Level Radioactive Waste Policy Act of 1980, as amended in 1985, and the Uranium Mill Tailings Radiation Control Act of 1978; and packaging of radioactive materials for transport.

## **U.S. General Accounting Office (GAO)**

### **251 Office of the Director**

Victor S. Rezendes, Director  
Energy, Resources and Science Issue Area  
Resources, Community, and Economic Development Division  
441 G Street, N.W., Room 2T-23  
Washington, DC 20548  
(202) 512-3841  
Fax: (202) 512-6880

Barry Hill, Associate Director  
(202) 512-8021

Gary Jones, Associate Director  
(202) 512-3464

Susan Kladiva, Associate Director  
(202) 512-7106

### **Publications Ordering**

P.O. Box 6015  
Gaithersburg, MD 20884-6015

The GAO is a nonpartisan legislative branch agency that assists Congress, its communities, and members in their legislative and oversight work. GAO's Energy Issue Area conducts in-depth studies of the production, regulation, and consumption of all forms of energy. Aspects of GAO's energy work include evaluating the effectiveness of energy security policies and programs; the management of energy research and development programs and nuclear waste disposal programs; the safety of defense and commercial nuclear facilities; and the procedures and controls governing energy programs. Publications available include Energy and Science: Five Year Bibliography 1990-1994 (GAO/RCED-96-007W), available only on the Internet. Also available are GAO's Monthly List of Reports and Testimonies and GAO's Annual Index. Orders may be placed by calling (202) 512-6000, by using fax number (301) 258-4066, or by writing to the above publications address. The first copy of each GAO report and testimony is free. Additional copies are \$2.00.

## U.S. Government Printing Office (GPO)

### 252 Superintendent of Documents

Washington, DC 20402  
(202) 512-1800  
Fax: (202) 512-2250  
E-Mail: [orders@gpo.gov](mailto:orders@gpo.gov)  
URL: [http://www.access.gpo.gov/su\\_docs/sale.html](http://www.access.gpo.gov/su_docs/sale.html)

Handles the public sale of Federal Government publications, including selected DOE and EIA statistical, technical, and educational publications. General publications on energy and other areas of interest to the consumer are also available. The bookstores quote prices and availability on phone, fax, and mail requests. The bookstores respond to requests from all 50 States and from requesters in foreign countries. Telephone orders are accepted only from those with a GPO deposit account, Visa, MasterCard, or Discover; remittance in the form of a check or money order must accompany all other orders. Free subject bibliographies are available on request.

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#### Atlanta Bookstore

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999 Peachtree Street, N.E., Suite 120  
Atlanta, GA 30309  
(404) 347-1900  
Fax: (404) 347-1897

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O'Neill Building  
2021 3rd Avenue North  
Birmingham, AL 35203  
(205) 731-1056  
Fax: (205) 731-3444

#### Boston Bookstore

Thomas P. O'Neill Federal Building  
10 Causeway Street, Room 169  
Boston, MA 02222  
(617) 720-4180  
Fax: (617) 720-5753

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401 South State Street  
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Fax: (312) 353-1590

#### Cleveland Bookstore

Room 1653, Federal Building  
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(216) 522-4922  
Fax: (216) 522-4714

#### Columbus Bookstore

Room 207, Federal Building

200 N. High Street  
Columbus, OH 43215  
(614) 469-6956  
Fax: (614) 469-5374

#### Dallas Bookstore

Room 1C50, Federal Building  
1100 Commerce Street  
Dallas, TX 75242  
(214) 767-0076  
Fax: (214) 767-3239

#### Denver Bookstore

1660 Wynkoop Street, Suite 130  
Denver, CO 80202  
(303) 844-3964  
Fax: (303) 844-4000

#### Detroit Bookstore

Suite 160, Federal Building  
477 Michigan Avenue  
Detroit, MI 48226  
(313) 226-7816  
Fax: (313) 226-4698

#### Houston Bookstore

Texas Crude Building  
801 Travis Street  
Houston, TX 77002  
(713) 228-1187  
Fax: (713) 228-1186

#### Jacksonville Bookstore

100 West Bay Street, Suite 100  
Jacksonville, FL 32202  
(904) 353-0569  
Fax: (904) 353-1280

#### Kansas City Bookstore

120 Bannister Mall  
5600 East Bannister Road  
Kansas City, MO 64137

(816) 767-8225  
Fax: (816) 767-8233

**Los Angeles Bookstore**

ARCO Plaza, C-Level  
505 South Flower Street  
Los Angeles, CA 90071  
(213) 239-9844  
Fax: (213) 239-9848

**Main Bookstore**

710 North Capitol Street, N.W.  
Washington, DC 20401  
(202) 512-0132  
Fax: (202) 512-1355

**McPherson Square Bookstore**

1510 H Street, N.W.  
Washington, DC 20005  
(202) 653-5075  
Fax: (202) 376-5055

**Milwaukee Bookstore**

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310 W. Wisconsin Avenue  
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(414) 297-1304  
Fax: (414) 297-1300

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26 Federal Plaza  
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(212) 264-3825  
Fax: (212) 264-9318

**Philadelphia Bookstore**

Robert Morris Building

100 North 17th Street  
Philadelphia, PA 19103  
(215) 636-1900  
Fax: (215) 636-1903

**Pittsburgh Bookstore**

Room 118, Federal Building  
1000 Liberty Avenue  
Pittsburgh, PA 15222  
(412) 395-5995  
Fax: (412) 395-4547

**Portland Bookstore**

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Portland, OR 97201  
(503) 221-6217  
Fax: (503) 225-0563

**Pueblo Bookstore**

Norwest Banks Building  
201 W. 8th Street  
Pueblo, CO 81003  
(719) 544-3142  
Fax: (719) 544-6719

**San Francisco Bookstore**

Marathon Plaza, Room 141-S  
303 Second Street  
San Francisco, CA 94107  
(415) 512-2770  
Fax: (415) 512-2776

**Seattle Bookstore**

Room 194, Federal Building  
915 Second Avenue  
Seattle, WA 98174  
(206) 553-4270  
Fax: (206) 553-6717

## State Governor Offices and Energy Agencies

The following lists for each State the Governor, the State Energy Office or equivalent, State Oil and Gas Agency, State Geologist, and the Public Utility Commission or equivalent. Public utility commissions (sometimes referred to as public service commissions) are responsible for the economic regulation of utilities. The goal of regulation is to ensure provision of safe and reliable service at just, reasonable and sufficient rates.

### 253 Alabama

Governor Don Siegelman  
State Capitol  
600 Dexter Avenue  
Montgomery, AL 36130  
(334) 242-7100  
Fax: (334) 242-4541

**State Energy Office**  
Terri Adams, Division Director  
Department of Economic and  
Community Affairs  
Science Technology and Energy Division  
P.O. Box 5690  
Montgomery, AL 36103-5690  
(334) 242-5292  
Fax: (334) 242-0552

**State Geologist**  
Donald F. Oltz  
Geological Survey of Alabama  
420 Hackberry Lane  
P.O. Box 869999  
Tuscaloosa, AL 35486-6999  
(205) 349-2852  
Fax: (205) 349-2861  
URL: <http://www.gsa.state.al.us>

**State Oil and Gas Agency**  
Donald F. Oltz  
Oil and Gas Supervisor

**State Oil and Gas Board**  
P.O. Box 869999  
Tuscaloosa, AL 35486-6999  
(205) 349-2852  
Fax: (205) 349-2861  
URL: <http://www.ogb.state.al.us>

**Public Service Commission**  
Walter L. Thomas, Jr., Secretary  
P.O. Box 991  
Montgomery, AL 36101-0991  
(334) 242-5218  
Fax: (304) 242-0509

### 254 Alaska

Governor Tony Knowles

P.O. Box 110001  
Juneau, AK 99811-0001  
(907) 465-3500  
Fax: (907) 465-3532

**State Energy Office**  
Robert Brean  
Alaska Housing Finance Corporation  
P.O. Box 101020  
Anchorage, AK 99510  
(907) 338-6100  
Fax: (907) 338-1747

**Alaska Department of Community and  
Economic Development**  
Percy Frisby, Director  
Division of Energy  
333 West 4th Avenue, Suite 220  
Anchorage, AK 99501-2341  
(907) 269-4625  
Fax: (907) 269-4645

**State Geologist and Director**  
Milton A. Wiltse  
Department of Natural Resources  
Division of Alaska Geological and  
Geophysical Survey  
794 University Avenue, Suite 200  
Fairbanks, AK 99709-3645  
(907) 451-5005  
Fax: (907) 451-5050

**Alaska Department of Administration**  
Robert N. Christenson, Chairman  
Alaska Oil and Gas Conservation  
Commission  
3001 Porcupine Drive  
Anchorage, AK 99501-3192  
(907) 793-1221  
Fax: (907) 276-7542

**Alaska Department of Environmental  
Conservation**  
Barbara Frank, Director  
Division of Administrative Services  
410 Willoughby Avenue, Suite 105  
Juneau, AK 99801  
(907) 465-5010  
Fax: (907) 465-5097

**Alaska Department of Natural Resources**  
Kenneth A. Boyd, Director

Division of Oil and Gas  
3601 C Street, Suite 1380  
Anchorage, AK 99503-5948  
(907) 269-8800  
Fax: (907) 562-3852  
E-Mail: kab@dnr.state.ak.us  
URL: http://www.dnr.state.ak.us/oil

**Alaska Department of Revenue**

Dan Dickinson Director  
Oil and Gas Audit Division  
550 W 7th Avenue, Suite 570  
Anchorage, AK 99501-3557  
(907) 276-1363, Ext. 225  
Fax: (907) 278-5026

**Alaska Public Utilities Commission**

Robert A. Lohr, Executive Director  
1016 West 6th Avenue, Suite 400  
Anchorage, AK 99501  
(907) 276-6222  
Fax: (907) 276-0160  
E-Mail: bob\_lohr@commerce.state.ak.us

**255 American Samoa**

Governor Tausese P. F. Sunia  
Governor's House  
Pago Pago, AS 96799  
011 (684) 633-4116

**State Energy Office**

ASPA/Territorial Energy Office  
Samoa Energy House, Tafuna  
P.O. Box PPB  
Pago Pago, AS 96799  
011 (684) 699-1101  
Fax: 011 (684) 699-2835

**256 Arizona**

Governor Jane Dee Hull  
1700 W. Washington Street  
Phoenix, AZ 85007  
(602) 542-4331  
Fax: (602) 542-1381

**State Energy Office**

Amanda Ormond, Director  
Arizona Department of Commerce  
3800 North Central Avenue, Suite 1200  
Phoenix, AZ 85012  
(602) 280-1402  
Fax: (602) 280-1445

**State Geologist**

Larry D. Fellows  
Arizona Geological Survey  
416 W. Congress Street, Suite 100  
Tucson, AZ 85701-1315  
(520) 770-3500  
Fax: (520) 770-3505

**Corporation Commission**

Jack Rose, Executive Secretary  
Arizona Corporation Commission  
1200 W. Washington  
Phoenix, AZ 85007-2996  
(602) 542-3931  
Fax: (602) 542-3977

**257 Arkansas**

Governor Mike Huckabee  
State Capitol Room 250  
Little Rock, AR 72201  
(501) 682-2345  
Fax: (501) 682-1382

**State Energy Office**

Chris Benson, Team Leader  
Arkansas Department of Economic  
Development  
Arkansas Energy Office  
One State Capitol Mall  
Little Rock, AR 72201  
(501) 682-8065  
Fax: (501) 682-2703

**State Geologist**

William V. Bush, Director and State Geologist  
Arkansas Geological Commission  
3815 West Roosevelt Road  
Little Rock, AR 72204  
(501) 296-1877  
Fax: (501) 663-7360

**State Oil and Gas Agency**

William E. Wright, Director  
Oil and Gas Commission  
2215 W. Hillsboro  
P.O. Box 1472  
El Dorado, AR 71731-1472  
(870) 862-4965  
Fax: (870) 862-8823

**Public Service Commission**

Sandra Hochstetter, Director  
Arkansas Public Service Commission  
1000 Center Street  
P.O. Box 400  
Little Rock, AR 72203-0400  
(501) 682-1794  
Fax: (501) 682-2572

**258 California**

Governor Gray Davis, Jr.  
State Capitol  
Sacramento, CA 95814  
(916) 445-2841  
Fax: (916) 445-4633

**State Energy Commission**

William J. Keese, Chairman  
California Energy Commission  
1516 9th Street  
Sacramento, CA 95814  
(916) 654-5000  
Fax: (916) 654-4420

**State Geologist**

James F. Davis, State Geologist  
Department of Conservation  
Division of Mines and Geology  
801 K Street, MS 24-01  
Sacramento, CA 95814-3529  
(916) 445-1923  
Fax: (916) 445-5718

**State Oil and Gas Agency**

William F. Guerard, Jr.  
State Oil and Gas Supervisor  
Department of Conservation  
Division of Oil, Gas, and Geothermal  
Resources  
801 K Street, MS 20-20  
Sacramento, CA 95814-3530  
(916) 445-9686  
Fax: (916) 323-0424

**California Public Utilities Commission**

Wesley M. Franklin, Executive Director  
505 Van Ness Avenue, Room 5222  
San Francisco, CA 94102  
(415) 703-3808  
Fax: (415) 703-1758

**259 Colorado**

Governor Bill F. Owens  
136 State Capitol  
Denver, CO 80203-1792  
(303) 866-2471  
Fax: (303) 866-2003

**State Energy Office**

Rick Grice, Director  
Governor's Office of Energy Conservation  
1675 Broadway, Suite 1300  
Denver, CO 80202-4613  
(303) 620-4292  
Fax: (303) 620-4288

**State Geologist**

Vicki J. Cowart  
Colorado Geological Survey  
1313 Sherman Street, Room 715  
Denver, CO 80203  
(303) 866-2611  
Fax: (303) 866-2461  
E-Mail: vicki\_cowart@state.co.us  
URL: <http://www.state.co.geosurvey>

**Oil and Gas Conservation Commission**

1120 Lincoln Street, Suite 801

Denver, CO 80203  
(303) 894-2100  
Fax: (303) 894-2109

**Public Utilities Commission**

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Denver, CO 80203  
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### 308 **Aerospace Industries Association (AIA)**

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(202) 371-8400  
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URL: <http://www.aia-aerospace.org>

AIA was founded in 1919 and is the trade association representing the Nation's manufacturers of commercial, military, and business aircraft, helicopters, aircraft engines, missiles, spacecraft, and related components and equipment. Works closely with Federal agencies such as the Department of Defense, National Aeronautics and Space Administration, the Federal Aviation Administration, and others to ensure that the interests of its members are represented. AIA publishes a monthly newsletter, the AIAUpdate, which covers industry issues, develops industry statistics, and publishes National Aerospace Standards.

### 309 **Air Conditioning Contractors of America (ACCA)**

1712 New Hampshire Avenue, N.W.  
Washington, DC 20009  
(202) 483-9370  
Fax: (202) 332-5293  
URL: <http://www.acca.org>

Heating, ventilation, air conditioning, and refrigeration contractors who need technical information certification, and training resources on energy conservation, building load calculations, or heat pump applications can contact this organization. A catalogue listing technical publications certification and training programs and resources, and business management aids is available. A newsletter, "ACCA News," is published 10 times per year for members only along with a series of technical, management, and safety bulletins.

### 310 **Air Transport Association of America**

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URL: <http://www.air-transport.org>

Responsible for airlines engaged in transporting persons, goods, and mail by aircraft between fixed terminals on regular schedules. Maintains resource library of transportation texts and congressional, administrative, and legal histories of civil aviation.

### 311 **Aircraft Owners and Pilots Association (AOPA)**

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A membership association representing more than 350,000 pilots and aircraft owners using general aviation aircraft for business and personal transportation. AOPA works closely with the Federal Aviation Administration, Department of Transportation, National Transportation Safety Board, the United States Congress, and with other aviation organizations to ensure that the interests of members and the entire general aviation community are represented at the Federal, State, and local levels. The affiliated AOPA Air Safety Foundation conducts research, safety and educational programs and flight training clinics.

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Fax: (312) 201-0214  
URL: <http://www.flexibleduct.org>

Encourages and supports maintenance and development of effective industry standards for installation, use, and performance of flexible duct products. Promotes use of standards by code, bodies, agencies, contractors, etc., so that the best interest of the public may be served.

**313 The Aluminum Association, Inc.**  
J. Stephen Larkin, President  
900 19th Street, N.W., Suite 300  
Washington, DC 20006  
(202) 862-5100  
Fax: (202) 862-5164  
URL: <http://www.aluminum.org>

Founded in 1933, The Aluminum Association is the trade association for the aluminum industry in the United States. Its members are producers of primary and secondary aluminum, aluminum alloys, semi-fabricated wrought and cast aluminum, and related products. A catalogue listing technical publications and audiovisuals is available.

**314 American Architectural Manufacturers Association (AAMA)**  
1827 Walden Office Square  
Schaumburg, IL 60173-4268  
(847) 303-5664  
Fax: (847) 303-5774  
URL: <http://www.aamanet.org>

Implementation source for standards and performance data on windows, doors, store-fronts, curtain walls, skylights, sloped glazing siding, soffit, fascia, and other fenestration products. Provides technical information on coatings and finishes, weather strips, hardware, and sealants. Sponsors product research and laboratory testing for these products. Conducts certification programs for windows, doors, storm products, skylights, and product components.

**315 American Boiler Manufacturers Association (ABMA)**  
R. N. Mosher, President  
950 North Glebe Rd., Suite 160  
Arlington, VA 22203-1824  
(703) 522-7350  
Fax: (703) 522-2665  
URL: <http://www.abma.com>

ABMA members are domestic and international manufacturers of utility, industrial, and commercial boilers, pressure vessels, and major components of the steam generating system. ABMA members are classified as either "active" or "associate." An active member is any person or organization that manufactures boiler systems or components for sale. An associate member is any person or organization that does work related to production, inspection, boiler insurance, boiler product technology, or uses boilers. Associate members may also manufacture certain auxiliary apparatus.

**316 American Coal Ash Association (ACAA)**

Samuel S. Tyson, Executive Director  
6940 South Kings Highway, Suite 207  
Alexandria, VA 22310-3344  
(703) 317-2400  
Fax: (703) 317-2409  
URL: <http://www.acaa-usa.org>

Members represent electric utility companies and systems, coal, and transportation companies; engineering, research, and development organizations; and ash marketing companies. Purposes are to provide technical assistance and information to coal ash producers, transporters, marketers, consumers, and other groups; to stimulate research and employment of ash uses, transport, and disposal; and to promote utilization of ash through advertising and public relations programs, dissemination of information on ash production, transport, storage, utilization, and research. ACAA works with a wide variety of end-user industries and with Federal and state government agencies, to develop materials specifications and guidelines for use of coal combustion by-products and, more recently, for clean coal technology by-products as well. Maintains a 500-item library, including manuals and technical papers.

**317 American Coal Foundation (ACF)**

Mary V. Hornig Butterworth, Executive Director  
1130 17th Street, N.W., Suite 220  
Washington, DC 20036  
(202) 466-8630  
Fax: (202) 466-8632  
URL: <http://www.acf-coal.org>

ACF provides free educational materials/teacher packages and coal samples for grades K-12 by calling or by faxing us. (Please include the following information on your fax: address, phone/fax numbers, grade level, and organization.) These materials include: general information brochures on coal, electricity, and land reclamation such as "Coal: Ancient Gift Serving Modern Man;" "Let's Learn More About Coal" a coloring and activity book; "Power from Coal" an activity book with teacher's guide; "Coal: An Introduction" an activity kit; activities for elementary and secondary students; coal samples; a coal video guide; a science fair ideas brochure; and coal posters. Additional copies and other material are available at cost. Please order by E-Mail at [acf-coal@mindspring.com](mailto:acf-coal@mindspring.com).

**318 American College of Nuclear Physicians (ACNP)**

Peter Anas, Executive Director  
4400 Jennifer Street, N.W., Suite 230  
Washington, DC 20015  
(202) 244-7355  
Fax: (202) 244-2267  
URL: <http://www.acnp.com>

Composed of 1,200 physicians and scientists dedicated to the advancement of the science of nuclear medicine through study, education, and improvement of the socioeconomic aspects of the practice. ACNP also conducts a professional and public information program to educate the media and public about biological radiation, and low-level radioactive waste management issues, and the clinical and fiscal attributes of nuclear medicine. ACNP also administers several Quality Assurance and Practice Accreditation programs to ensure the highest quality in nuclear medicine service.

**319 American Consulting Engineers Council (ACEC)**

1015 15th Street, N.W., Suite 802  
Washington, DC 20005  
(202) 347-7474  
Fax: (202) 898-0068  
URL: <http://www.acec.org>

Provides energy management services to commercial building owners. ACEC, a federation of state and local associations, provides referrals to engineering firms, and distributes publications on general energy information for commercial buildings.

**320 American Council on Education**

Sheldon Steinbach, Vice President and General Counsel  
One Dupont Circle, N.W., Suite 835  
Washington, DC 20036  
(202) 939-9355  
Fax: (202) 833-4762  
URL: <http://www.acenet.edu>

Provides information on pending energy legislation affecting colleges and universities. Provides information on ongoing energy education programs and examples of renewable energy and conservation projects undertaken by colleges and universities. All members of the academic community are invited to use the services of this organization.

**321 American Gas Association (AGA)**

400 North Capital Street, N.W.  
Washington, DC 20001  
(202) 824-7000  
Fax: (202) 824-7115  
URL: <http://www.aga.com>

Provides information on sales, finance, utilization, research, management, safety, accounting, and all phases of gas transmission and distribution. Sponsors competitions among primary and secondary students and public service and informational advertising. Promotes employee and public safety. Compiles a wide variety of national and regional statistical, economic, financial, and marketing studies; develops operating practices and gas rate schedules for every type of service for virtually all gas companies. Maintains an independent committee that compiles standards on construction and performance of appliances and equipment, as well as special committees in areas of industry interest.

**322 American Iron and Steel Institute (AISI)**

Andrew G. Sharkey, President and CEO  
1101 17th Street, N.W., Suite 1300  
Washington, DC 20036  
(202) 452-7100  
Fax: (202) 463-6573  
URL: <http://www.steel.org>

Members include basic manufacturers in the steel industry. Members operate steel mills, blast furnaces, finishing mills, and iron ore mines. Products include pig iron, steel ingots, sheets, plates, bars, shapes, strips, tin plate, nails, pipe and tubes, railroad rails, wire products, and other basic forms of ferrous metals. Conducts extensive research programs on manufacturing technology, basic materials, environmental quality control, energy and fuels consumption.

**323 American Lighting Association (ALA)**  
World Trade Center, Suite 10046  
P.O. Box 420288  
2050 Stemmons Freeway  
Dallas, TX 75342-0288  
(214) 698-9898  
Fax: (214) 698-9899  
URL: <http://www.americanlightingassoc.com>

Provides general and technical information on the efficient use of lighting. The ALA (formerly the American Home Lighting Institute) is composed of manufacturers and their marketing representatives and showroom distributors.

ALA also provides requesters with referrals to showroom distributors of energy-efficient lighting products in their area. Call 1-800-BRIGHT IDEAS.

**324 American Petroleum Institute (API)**  
Red Cavaney, President and CEO  
1220 L Street, N.W.  
Washington, DC 20005  
Publications Department: (202) 682-8375  
Library: (202) 682-8042  
URL: <http://www.api.org>

The American Petroleum Institute is a trade association that represents the domestic petroleum industry. For a list of current publications, call the Publications Department. For out-of-print API publications, contact the Library.

**325 American Public Power Association (APPA)**  
Alan H. Richardson, Executive Director  
2301 M Street, N.W.  
Washington, DC 20037-1484  
(202) 467-2900  
Fax: (202) 467-2910  
URL: <http://www.APPAnet.org>

APPA represents the nation's 2,000 not-for-profit, community and state-owned electric utilities that serve 35 million Americans. APPA provides a variety of services to its members: representation before Congress, federal agencies, and the courts; educational programs and services in technical, management and policy areas; collection, analysis, and dissemination of information through a variety of periodicals, publications, and the Internet; funding for member energy research and development projects; recognition of utilities and individuals for excellence, and a subsidiary that provides a portfolio of competitively priced operational and retail products and services. In addition, APPA serves as a resource for state and local officials, news reporters, other organizations, and the general public on public power and utility service issues.

**326 American Society for Testing and Materials (ASTM)**  
James A. Thomas, President  
100 Barr Harbor Drive  
West Conshohocken, PA 19428  
(610) 832-9585  
Fax: (610) 832-9555  
URL: <http://www.astm.org>

ASTM members include engineers, scientists, managers, professionals, academicians, consumers, and skilled technicians who also hold membership as individuals in or as representatives of business firms, government agencies, educational institutions, and laboratories. Establishes voluntary standards for materials, products, systems, and services. Has over 130 technical committees (each having five to 50 subcommittees). New committees are organized each year to keep pace with technological advances. Sponsors more than 40 symposiums each year. Has developed more than 10,000 standard test methods, specifications, classifications, definitions, and recommended practices now in use.

**327 American Society of Agricultural Engineers**

2950 Niles Road  
St. Joseph, MI 49085-9659  
(616) 429-0300  
Fax: (616) 429-3852  
E-Mail: [hq@asae.org](mailto:hq@asae.org)  
URL: <http://asae.org>

ASAE is the professional and technical organization for engineers with interests in engineering for agricultural, food, and biological systems. The Society responds to technical inquiries on biomass, alcohol fuels, vegetable oil fuels, solar energy, and wind energy. Publishes technical papers, standards, books, conference proceedings, and a monthly magazine entitled Resource. A listing of publications and prices is available upon request.

**328 American Trucking Associations, Inc. (ATA)**

Walter B. McCormick, Jr., President and CEO  
2200 Mill Road  
Alexandria, VA 22314-4677  
(703) 838-1700  
Fax: (703) 838-1992  
URL: <http://www.tuckline.com>  
URL: <http://www.greentruck.com>

The American Trucking Associations is the national trade association representing the trucking industry. It provides guidance to members on conducting fuel economy tests in heavy-duty trucks, conducts research on energy and trucking-related issues and coordinates alternative fuel demonstration projects in heavy-duty trucks through its Trucking Research Institute. ATA has experts in trucking safety, energy, and environmental matters. The ATA Information Center maintains a comprehensive holding of trucking and transportation-related information. ATA also publishes weekly fuel price indexes, and has a weekly publication: Transport Topics.

**329 American Underground-Construction Association**

511 11th Avenue, South  
Box 320  
Minneapolis, MN 55415  
(612) 339-5403  
Fax: (612) 339-3207  
URL: <http://www.auca.org>

As a multi-disciplinary, nonprofit, professional organization involved in developing and using underground space, provides information and educational materials on underground space to its members and the general public. Provides a forum where technical, economic, social, environmental, and policy-related issues about developing and using underground space are discussed.

**330 American Wind Energy Association (AWEA)**

122 C Street, N.W., Suite 380  
Washington, DC 20001  
(202) 383-2500  
Fax: (202) 383-2505  
E-Mail: [windmail@awea.org](mailto:windmail@awea.org)  
URL: <http://www.awea.org>

AWEA is the national trade organization representing the wind energy industry. The Association works to further the development of wind energy as a clean, reliable energy alternative at the federal and state levels, with emphasis on legislative and regulatory issues.

Disseminates information concerning wind technology and industry activities to the news media, the general public, and to key target audiences such as electric utilities and state regulators.

**331 APA – The Engineered Wood Association**

7011 S. 19th Street  
P.O. Box 11700  
Tacoma, WA 98411  
(253) 620-6600  
Fax: (253) 620-7265  
URL: <http://www.apawood.org>

Provides information on the various aspects of structural wood panels. Builders and contractors may call with questions on energy conservation and the insulating properties of wood. The Association, representing 50 member companies in both the United States and Canada, is involved in quality testing and inspection, research and development, and product promotion.

**332 Association of American Railroads (AAR)**

Edward R. Hamberger, President & CEO  
50 F Street, N.W.  
Washington, DC 20001  
(202) 639-2100  
Fax: (202) 639-2286  
URL: <http://www.aar.org>

Represents railroads operating in North America. Monitors developments in the following areas: alternative locomotive fuels; fuel security and management; the reduction of fuel consumption through engine modification, rail lubrication, and changes in railroad operations; and alternatives to diesel engines.

**333 Association of Energy Engineers (AEE)**

Ruth Bennett Fowler, Information Services Director  
4025 Pleasantdale Road, Suite 420  
Atlanta, GA 30340  
(770) 447-5083  
Fax: (770) 446-3969  
E-mail: [info@aeecenter.org](mailto:info@aeecenter.org)  
URL: <http://www.aeecenter.org>

AEE members include engineers, architects, and other professionals with an interest in energy management and cogeneration, manufacturers and industries involved in energy and the environment. Promotes the advancement of the profession and contributes to the professional development of members. Conducts seminars and conferences. Sponsors the Cogeneration and Competitive Power Institute, the Environmental Engineers and Managers Institute, and the Energy Services Marketing Society.

**334 Association of Home Appliance Manufacturers**

1111 19th Street, N.W. Suite 402  
Washington, DC 20036  
(202) 872-5955  
Fax: (202) 872-9354  
URL: <http://www.aham.org>

Supplies information on the energy efficiency of major appliances. A publications list is available upon request. You must call from a fax machine handset to receive information from Fax On Demand system.

**335 Association of Oil Pipe Lines (AOPL)**

Ben Cooper, Executive Director  
1101 Vermont Avenue, N.W., Suite 604  
Washington, DC 20005  
(202) 408-7970  
Fax: (202) 408-7983  
URL: <http://www.aopl.org>

AOPL is an unincorporated nonprofit organization started in 1947 and provides: 1) a forum where members can exchange ideas and discuss methods which will improve the oil transportation service offered by pipelines so that they may better serve the commerce and national defense of the United States; 2) a forum where industry problems, such as safety and other matters of public interest, can be discussed and solutions sought; 3) an organization which informs itself of developments in the regulatory, judicial, and legislative bodies of the States and of the United States, of interest to the industry, and keeps the members of the Association informed of such matters; and 4) an organization which assembles and keeps current information about the oil pipeline industry, makes such information available to the general public, the press, institutions for learning, and any other interested groups, organizations or individuals, for the purpose of securing recognition of the vital transportation role oil pipelines play in the economy of this country, its commerce and its national defense. To this end, the Association conducts periodic seminars and tours of industry facilities to educate public officials.

AOPL testifies before congressional committees and otherwise represents the industry before the Congress on pertinent legislation. AOPL also participates in administrative and judicial proceedings and cases affecting the industry, most particularly the Federal Energy Regulatory Commission and the U.S. Court of Appeals for the District of Columbia Circuit.

**336 Biomass Energy Research Association (BERA)**

Donald L. Klass, President  
1116 E Street, S.E.  
Washington, DC 20003  
(800) 247-1755  
Fax: (847) 382-5595  
E-mail: [bera1@excite.com](mailto:bera1@excite.com)

BERA is a nonprofit membership association founded in 1982 by industry and university researchers throughout North America who are interested in the development and commercial utilization of renewable, environmentally clean biomass energy systems. BERA's mission is to promote research in both the public and private sectors and to facilitate technology transfer from the laboratory to industry, information exchange, education, and international cooperation on biomass energy. Publishes an annual position statement on the Federal funding of biofuels research, demonstration, and technology transfer to the private sector; testifies before Congressional committees on Federal biomass energy programs; hosts bimonthly "Capitol Hill Luncheons" in Washington, DC, to improve communications and program coordination and to educate policy makers on the potential of biomass energy; operates a Consultants' Clearinghouse and a Speakers' Bureau for members; provides an award of \$1,000, a plaque, and a certificate to recognize outstanding biomass energy research or commercialization; responds to inquiries from the public and private sectors on biomass energy; provides objective evaluations of selected proposals and research reports; participates in national and international meetings and conferences on biomass energy; and maintains affiliation with the journal Bioresources Technology, and operates a Worldwide Web Site: <http://www.bera1.org>. BERA has published a vendors' catalog of renewable energy hardware and systems for the purpose of promoting U.S. exports.

**337 Brick Industry Association**

11490 Commerce Park Drive, Suite 300  
Reston, VA 20191-1525  
(703) 620-0010  
Fax: (703) 620-3928  
URL: <http://www.brickinfo.org>

Offers information on the manufacturing, marketing, and use of brick. Specific information on thermal properties of brick and its use in passive solar applications is available.

**338 Ceilings and Interior Systems Construction Association**

1500 Lincoln Highway, Suite 202

St. Charles, IL 60174  
(630) 584-1919  
Fax: (630) 584-2003  
URL: <http://www.cisca.org/welcome3.html>

Answers inquiries on interior insulation systems, interior lighting, air control, sound absorption, acoustics, and access floors. Offers information regarding recommendations on seismic, glass reinforced gypsum, and access floors.

**339 Consumer Energy Council of America Research Foundation (CECA/RF)**

Ellen Berman, Executive Director  
2000 L Street, N.W., Suite 802  
Washington, DC 20036  
(202) 659-0404  
Fax: (202) 659-0407  
URL: <http://www.cecacr.org>

Founded in 1973, CECA/RF is the nation's oldest public interest energy policy organization. Provides a leading national resource pool of information, analysis, and expertise on a wide variety of energy initiatives; conducts in-depth analyses on economic and social impacts of energy policies; develops long-range conservation and loan management strategies for utility companies; designs pilot projects and conducts research on conservation initiatives for government agencies and private research foundations. Has a primary commitment to ensuring reliable and affordable energy for all sectors of our Nation and, as such, places a strong emphasis on conservation and energy efficiency programs as the cornerstone of a sound energy economy. Provides a forum for consensus among public and private sector organizations, State and local groups, businesses, utilities, consumers, environmentalists, government agencies, and others to further consumer interests. Is currently studying public policy issues relating to the environmental externalities of energy production, transmission siting and certification issues, and air pollution emissions trading under the Clean Air Act Amendments of 1990. Maintains a library and information on \$4 billion oil overcharge funds and a database on utility appliance rebate programs.

**340 Cooling Tower Institute (CTI)**

Virginia Manser, Administrator  
530 Wells Fargo Drive  
Houston, TX 77090  
(281) 583-4087  
Fax: (281) 537-1721  
E-mail: [vmanser@cti.org](mailto:vmanser@cti.org)  
URL: <http://www.cti.org>

Goals are to improve technology, design, and performance of water conservation apparatus. Has developed standard specifications for cooling towers; and provides inspection services. Conducts research through technical subcommittees. Sponsors workshops, seminars, and projects.

**341 Council of Industrial Boiler Owners (CIBO)**

Robert D. Bessette, President  
6035 Burke Centre Parkway, Suite 360  
Burke, VA 22015  
(703) 250-9042  
Fax: (703) 239-9042  
E-mail: [cibo@cibo.org](mailto:cibo@cibo.org)  
URL: <http://www.cibo.org>

CIBO is a broad-based association of industrial boiler owners, architect engineers, related equipment manufacturers, and university affiliates consisting of over 100 members representing 20 major industrial sectors. CIBO was formed in 1978 to promote the exchange of information between industry and government relating to energy and environmental policies, laws and regulations affecting industrial boilers. Since its formation, CIBO has taken an active interest in the development of technically sound, reasonable, cost-effective regulations for industrial boilers.

**342 Edison Electric Institute (EEI)**

Lynn LeMaster, Senior Vice President  
Policy, Issue Management and Internal Operations  
701 Pennsylvania Avenue, N.W.

Washington, DC 20004-2696  
(202) 508-5475  
Fax: (202) 508-5786  
URL: <http://www.eei.org>

Represents investor-owned electric utility companies operating in the United States. Has affiliated members worldwide.

**343 Electric Power Research Institute (EPRI)**

Kurt E. Yeager, President and CEO  
P.O. Box 10412  
Palo Alto, CA 94303-0813

Jackie Turner  
Sr. Public Information Specialist  
Christine Hopf-Lovette  
Sr. Public Information Specialist  
News Bureau  
(650) 855-2413  
Fax: (650) 855-2900

Publications Distribution Center  
(510) 934-4212  
Fax: (510) 944-0510  
URL: <http://www.epri.com>

One of America's oldest and largest private, nonprofit research organizations, EPRI's mission is to discover, and develop high-value technological advances through networking and partnership with the electricity industry. EPRI's work covers a wide range of science and technology related to the generation, delivery, and use of electricity, with particular emphasis on cost-effectiveness and environmental quality. More than 350 EPRI scientists and engineers manage some 1600 ongoing projects in collaboration with private industry, government laboratories, universities and other organizations worldwide.

**344 Electric Power Supply Association**

Lynne H. Church, Executive Director  
1401 H Street, N.W., Suite 760  
Washington, DC 20005  
(202) 789-7200  
Fax: (202) 789-7201  
URL: <http://www.epsa.org>

Represents independent power producers and suppliers of goods and services to the competitive wholesale electric industry.

**345 Electricity Consumers Resource Council (ELCON)**

John A. Anderson, Executive Director  
1333 H Street, N.W., West Tower, 8th Floor  
Washington, DC 20006  
(202) 682-1390  
Fax: (202) 289-6370  
URL: <http://www.elcon.org>

Represents industrial users of electricity to suppliers, regulators, and State and Federal government bodies. Promotes dialogue on electricity management. Researches reasons for increasing electricity costs and possible ways to contain the increase. Holds workshops and seminars.

**346 Gas Appliance Manufacturers Association (GAMA)**

C. Reuben Autery, President  
1901 North Moore Street, Suite 1100  
Arlington, VA 22209  
(703) 525-9565  
Fax: (703) 525-0718  
E-mail: [information@gamanet.org](mailto:information@gamanet.org)  
URL: <http://www.gamanet.org>

Members are manufacturers of residential, commercial, and industrial gas, oil, and electric appliances and equipment, including equipment used in the production, transmission, and distribution of fuel gases. Represents members before Federal and State legislative and regulatory bodies and consumer groups. Serves as a force for product improvement, a source of market statistics, and a means for product promotion and industrial publicity.

**347 Gas Processors Association (GPA)**

Mark F. Sutton, Executive Director  
6526 East 60th Street  
Tulsa, OK 74145  
(918) 493-3872  
Fax: (918) 493-3875  
URL: <http://www.gasprocessors.com>

Members are firms that produce, process, and handle natural gas liquids, and other hydrocarbon products (such as liquefied petroleum gases) at gas-processing plants. Develops technical standards and specifications for products; compiles basic data on hydrocarbon behavior, testing procedures, laboratory analysis, and plant safety practices. Cooperates with educational institutions on specific research projects; and compiles statistics.

**348 Gas Research Institute (GRI)**

Stephen D. Ban, President & CEO  
*Headquarters*  
8600 West Bryn Mawr Avenue  
Chicago, IL 60631-3562  
(773) 399-8100  
Fax: (773) 399-8170  
URL: <http://www.gri.org>

*Washington Operations*  
1600 Wilson Boulevard, Suite 900  
Arlington, VA 22209  
(703) 526-7800  
Fax: (703) 526-7805

GRI, established in 1976, manages cooperative research and development (R&D) programs for its 335 members and the natural gas industry. GRI conducts R&D that benefits the entire industry and its customers; and targeted benefits R&D in which consortia and individual organizations partner with GRI to develop or apply technologies to improve their competitiveness and benefit customers in specific gas and related energy markets.

**349     Hearth Products Association (HPA)**

Carter Keithley, President & CEO  
1601 North Kent Street, Suite 1001  
Arlington, VA 22209  
(703) 522-0086  
Fax: (703) 522-0548  
URL: <http://www.hearthassoc.org>

This national trade association was founded in 1980 when the Fireplace Institute and the Wood Energy Institute united to form the Wood Heating Alliance. In January 1992, the Alliance officially changed its name to the Hearth Products Association to better reflect the diversity within the industry and the range of products and services offered by its members. Under the direction of industry leaders, HPA is making important strides in promoting the hearth industry.

**350     Hydronics Institute Division of G.A.M.A.**

35 Russo Place  
P.O. Box 218  
Berkeley Heights, NJ 07922  
(908) 464-8200  
Fax: (908) 464-7818  
E-mail: [gamaorg@aol.com](mailto:gamaorg@aol.com)  
URL: <http://www.gamanet.org>

The Hydronics Institute is a non-profit organization, established to improve and promote the use of hydronic (steam and hot water) heating and allied cooling systems. In addition to an extensive literature list, including detailed design guides for all types of hydronic heating, the Institute publishes a yearly ratings manual of boilers and radiation equipment. A list of literature is available.

**351     Illuminating Engineering Society of North America (IESNA)**

William Hanley, Executive Vice President  
121 Wall Street, 17th Floor  
New York, NY 10005-4001  
(212) 248-5000  
Fax: (212) 248-5017  
URL: <http://www.iesna.org>

The IESNA was founded in 1906 to establish scientific lighting recommendations and to disseminate this information to all interested parties. It is the recognized authority on lighting in North America. Offers continuing education through section and regional meetings, technical conferences, and symposiums. Membership includes engineers, architects, designers, educators, students, contractors, distributors, utility personnel, scientists, physicians and manufacturers. Almost 10,000 individual members and 550 sustaining member companies comprise the membership of IESNA. It publishes the Lighting Handbook, standards, recommended practices, etc., in addition to its monthly magazine, Lighting Design and Application, and its biannual journal. Provides many other member benefits.

**352     Independent Electrical Contractors (IEC)**

2010-A Eisenhower Avenue  
Alexandria, VA 22314  
(703) 549-7351  
Fax: (703) 549-7448  
URL: <http://www.ieci.org>

Members include independent electrical contractors, small and large, primarily open shop. Promotes the interests of members regardless of their labor affiliation; works to eliminate "unwise and unfair business practices" and to protect its members against "unfair or unjust taxes and legislative enactments." Sponsors electrical apprenticeship programs; conducts research and educational programs, cost control, and personnel motivation. Represents independent electrical contractors to the National Electrical Code panels. Conducts surveys on volume of sales and purchases and on type of products used. Has formulated National Pattern Standards for Apprentice Training for Electricians.

**353     Independent Liquid Terminals Association (ILTA)**

John Prokop, President  
1133 15th Street, N.W., Suite 650  
Washington, DC 20005

(202) 659-2301  
Fax: (202) 466-4166  
E-Mail: [jprokop@ilta.org](mailto:jprokop@ilta.org)  
URL: <http://www.ilta.org>

International trade association which represents commercial operators of for-hire bulk liquids terminals and tank storage facilities located in North and South America, Europe, Asia, the United Kingdom, Australia, New Zealand and South Africa. These terminals interconnect with and provide services to the various modes of bulk liquid carriers, namely ocean-going tankers, tank barges, tank trucks, tank rail cars, and pipelines. The commodities handled include a variety of chemicals, crude oil, petroleum products, asphalt, animal fats and oils, vegetable oils, molasses, spirits, and fertilizers.

**354 Independent Lubricant Manufacturers Association (ILMA)**

Richard H. Ekfelt, Executive Director  
651 South Washington Street  
Alexandria, VA 22314  
(703) 684-5574  
Fax: (703) 836-8503  
E-mail: [ilma@ilma.org](mailto:ilma@ilma.org)  
URL: <http://www.ilma.org>

Independent compounders and blenders of automotive, industrial, and metal working lubricants and greases. Associate members are base stock, additive, and packaging equipment suppliers. Conducts educational and regulatory compliance programs. Represents industry before Congress and Federal regulatory agencies and interacts with other industry groups. Compiles statistics, publishes monthly newspaper, and maintains enforceable Code of Ethics.

**355 Independent Petroleum Association of America (IPAA)**

Gil Thum, President  
1101 16th Street, N.W.  
Washington, DC 20036  
(202) 857-4722  
Fax: (202) 857-4799  
URL: <http://www.ipaa.org>

Members include independent oil and gas operators, royalty owners, and others (suppliers, drilling contractors, bankers, oil attorneys, trucking contractors, and rig building contractors) interested in the production of crude oil and natural gas. Represents small oil and natural gas producers in legislative and regulatory areas at the Federal level. Maintains speakers' bureau and compiles statistics.

**356 Institute of Gas Technology (IGT)**

Bernard S. Lee, President  
1700 S. Mt. Prospect Road  
Chicago, IL 60018-1804  
(847) 768-0500  
Fax: (847) 768-0802  
URL: <http://www.igt.org>

A nonprofit research and educational organization founded in 1941, IGT conducts contract research for Government and industry in environmental and non-nuclear energy technology. Members include companies engaged in the production, processing, transmission, and distribution of natural gas and related fuels, oil and coal producers, engineering firms, and large energy users. Areas of research specialization include molten carbonate fuel cells; the application of biotechnology to energy and environmental problems; improved utilization technology; the conversion of coal, oil shale, biomass, and waste to clean energy; natural gas distribution research, and natural gas vehicles. Offers short courses in gas production, distribution, economics, and marketing. Sponsors symposiums on current topics in non-nuclear energy. Maintains library of over 300,000 volumes.

**357 International Association of Drilling Contractors (IADC)**

Lee Hunt, President  
P.O. Box 4287  
Houston, TX 77210-4287  
(281) 578-7171  
Fax: (281) 578-0589

URL: <http://www.iadc.org>

Membership comprises land and offshore drilling contractors, major and independent oil-and-gas producing companies, equipment manufacturers, oil field service and supply firms, and training facilities. Represents the global drilling industry before legislative and regulatory bodies at the State, Federal, and international levels. Compiles statistics on active rotary drilling rigs worldwide and on drilling safety. Publishes periodicals, reference books, training manuals, and forms. Conducts educational and professional meetings and seminars. There are more than 20 chapters worldwide, with headquarters in Houston, TX, and other offices in Washington, DC, Aberdeen, Scotland, the Netherlands, and Oman.

**358 Interstate Natural Gas Association of America (INGAA)**

Jerald V. Halvorsen, President  
10 G Street, N.E., Suite 700  
Washington, DC 20002  
(202) 216-5900  
Fax: (202) 216-0827  
URL: <http://www.ingaa.org>

Trade association representing interstate natural gas pipelines in the United States and interprovincial pipelines in Canada. INGAA's members account for over 90 percent of the natural gas sold or transported in interstate commerce in the United States.

**359 Interstate Oil and Gas Compact Commission (IOGCC)**

Christine Hanson, Executive Director  
P.O. Box 53127  
Oklahoma City, OK 73152-3127  
(405) 525-3556  
Fax: (405) 525-3592  
E-Mail: [iogcc@iogcc.state.ok.us](mailto:iogcc@iogcc.state.ok.us)  
URL: <http://www.iogcc.state.ok.us>

Represents the governors of 36 states - 29 member and seven associate states - that produce virtually all the domestic oil and natural gas in the United States, and four international affiliates. The organization's mission is to promote the conservation and efficient recovery of domestic oil and natural gas resources, while protecting health, safety, and the environment.

**360 National Association of Energy Service Companies (NAESCO)**

Terry Singer, Executive Director  
1615 M Street, N.W., Suite 800  
Washington, DC 20036  
(202) 822-0950  
Fax: (202) 822-0955  
URL: <http://www.naesco.org>

Members include individuals and firms providing energy efficiency services or electrical or thermal energy as an unregulated business activity by using a range of performance-based contracting and financing mechanisms, and nonprofit and Government bodies interested in the energy service industry. Purpose is to provide industry representation at all regulatory and government levels. Seeks to inform the public regarding performance contracting and financing of alternative energy and energy conservation programs. Promotes the development, growth, and status of the energy service industry. Serves as an information clearinghouse through bimonthly publication, Energy Efficiency Journal. Holds two major conferences yearly.

**361 National Association of Regulatory Utility Commissioners (NARUC)**

Charles D. Gray, Executive Director and General Counsel  
1101 Vermont Avenue, N.W., Suite 200  
Washington, DC 20005  
(202) 898-2200  
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URL: <http://www.naruc.org>

NARUC is a nonprofit corporation. Within its membership are the government agencies of the fifty States and the District of Columbia, Puerto Rico, and Virgin Islands engaged in the regulation of utilities and carriers. The chief objective is to serve the consumer interest by seeking to improve the quality and effectiveness of public regulation in America.

**362 National Association of State Energy Officials (NASEO)**

Frank Bishop, Executive Director  
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Alexandria, VA 22314  
(703) 299-8800  
Fax: (703) 299-6208  
URL: <http://www.naseo.org>

NASEO, founded in 1986, is a nonprofit corporation whose membership includes energy officials from the State and Territory Energy Offices and affiliates from the private and public sectors. NASEO is the state energy officials' Washington voice on national energy issues informing the administration, Congress, and regional and national organizations about the specific energy priorities and concerns of the states and territories. NASEO meetings and communications offer a forum for energy officials, policy makers, and others to exchange information and discuss important energy issues that have both regional and national implications.

**363 National Association of State Utility Consumer Advocates (NASUCA)**

Charles A. Acquard, Executive Director  
1133 15th Street, N.W., Suite 550  
Washington, DC 20005  
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Fax: (202) 727-3911  
E-mail: [nasuca@nasuca.org](mailto:nasuca@nasuca.org)  
URL: <http://www.nasuca.org>

NASUCA is a national organization comprised of 42 offices of ratepayer advocates in 39 States and the District of Columbia who represents millions of American consumers served by investor-owned gas, telephone, electric, and water companies. NASUCA members are utility consumer advocate offices which operate independently from the regulatory commissions in their States. All are designated by State law to act as ratepayer advocates. The constituency, scope, and size of the member agencies vary. Some of the advocates are separately established utility advocate organizations, while others function as divisions or branches within larger State departments, such as the Office of Attorney General. Non-voting affiliate members of NASUCA serve utility consumers but have not been created by State law nor do they have statewide authority.

**364 National Electrical Contractors Association, Inc. (NECA)**

John M. Grau, Executive Vice President  
3 Bethesda Metro Center, #1100  
Bethesda, MD 20814  
(301) 657-3110  
Fax: (301) 215-4500  
URL: <http://www.necanet.org>

Comprised of electrical contractors erecting, installing, repairing, servicing, and maintaining electric and telecommunications equipment, wiring, controls, and appliances. Provides labor relations and member services, including management development, marketing and sales support, research and education, codes and standards, government relations, and joint relations with suppliers of electric power and products. Also publishes monthly magazine, Electrical Contractor. There are approximately 5,000 member companies organized into 117 independent affiliated chapters nationwide.

**365 National Electrical Manufacturers Association (NEMA)**

Malcolm O'Hagan, President  
1300 N. 17th Street, Suite 847  
Rosslyn, VA 22209  
(703) 841-3200  
Fax: (703) 841-3300  
URL: <http://www.nema.org>

Comprised of companies that manufacture equipment used for the generation, transmission, distribution, control, and utilization of electric power, such as electrical machinery, motors, wire and cable, and equipment for industrial automation, construction, medical diagnostic imaging, communication, and lighting. Objectives are to maintain and improve quality and reliability of products; to promote safety in manufacture and use of products; to organize and act on behalf of its members on various issues, including standards, testing, and certification issues, international trade energy conservation and efficiency, marketing opportunities, economic matters, and product liability. Develops product standards covering such matters as nomenclature, ratings, performance, testing, labeling and dimensions; participates in developing National Electrical Code and advocates its acceptance by State and local authorities; contributes to the development of American National Standards; compiles and issues periodic aggregated summaries of shipments and orders of electric products.

**366 National Hydropower Association (NHA)**

Linda Church Ciocci  
One Massachusetts Avenue, N.W., Suite 850  
Washington, DC 20001  
(202) 682-1700  
Fax: (202) 682-9478  
E-mail: [hydroinfo@aol.com](mailto:hydroinfo@aol.com)  
URL: <http://www.hydro.org>

Association of independent power producers, investor-owned utilities, public utilities, equipment manufacturers, developers, engineers, and attorneys involved in the hydroelectric industry. Represents the industry at all regulatory and governmental levels. Promotes pumped storage projects and development opportunities overseas. Dispenses information through a monthly newsletter, annual conference, and regional meetings.

**367 National Institute for the Uniform Licensing of Power Engineers (NIULPE)**

Larry Hamm, Secretary  
P.O. Box 8753  
Green Bay, WI 54308-8753  
(800) 284-6084  
Fax: (920) 435-5043  
URL: <http://www.niulpe.org>

A nonprofit research and licensing organization founded in 1972 to provide uniform license examinations for engineers that operate plants and equipment. The NIULPE licenses insure that plant operators from Fourth Class Engineer to Chief Engineer meet or exceed the requirements for safe and efficient operation of all types of commercial, utility and production plants. The State Boards of Examining Engineers provide regular examinations to operators. The NIULPE

Standard is accepted by cities, states, the U.S. Army, the General Services Administration and the core curriculum was used by the Environmental Protection Agency to help establish the content for the High-Capacity Fossil Fuel Operators Student Handbook.

**368 National Lubricating Grease Institute (NLGI)**

Chuck Hitchcock, General Manager  
4635 Wyandotte Street, Suite 202  
Kansas City, MO 64112-1596  
(816) 931-9480  
Fax: (816) 753-5026  
E-mail: [nlgi@sound.net](mailto:nlgi@sound.net)  
URL: <http://www.nlgi.com>

Represents companies manufacturing or selling all types of lubricating greases; suppliers of such companies; technical/educational organizations; and consumers. Promotes research and testing for developing better lubricating greases, and provides avenues for lubrication technical services; collects and disseminates technical data; conducts forums and educational programs. Publishes a monthly journal, the NLGI Spokesman.

**369 National Mining Association (NMA)**

Richard L. Lawson, President and CEO  
1130 17th Street, N.W.  
Washington, DC 20036  
(202) 463-2625  
Fax: (202) 463-6152  
URL: <http://www.nma.org>

The National Mining Association (NMA) serves as the information center for the United States mining industry as well as the political presence for mining in Washington. The association works closely with Congress, the Executive Branch and Federal agencies to insure the establishment of constructive policies that will best enable the mining industry to serve the needs of the nation. The NMA's 400 members represent producers of most of America's coal, metals, industrial and agricultural minerals; manufacturers of mining and mineral processing machinery, equipment and supplies; transporters; financial and engineering firms; and other businesses related to coal and hard rock mining.

**370 National Propane Gas Association (NPGA)**

1600 Eisenhower Lane, Suite 100  
Lisle, IL 60532  
(630) 515-0600  
Fax: (630) 515-8774  
URL: <http://www.propanegas.com>

A national trade association of companies representing all aspects of the propane industry. Provides environmental, safety, and propane industry information.

**371 North Rural Electric Cooperative Association (NRECA)**

Glenn English, Chief Executive Officer  
4301 Wilson Boulevard  
Arlington, VA 22203  
(703) 907-5500  
Fax: (703) 907-5511 (CEO)

Media and Public Information  
(703) 907-5519  
URL: <http://www.nreca.org>

National service organization representing electric cooperatives, public power districts, and public utility districts in 46 States. Activities include legislative representation; energy, regulatory and legal expertise; industry public relations; publication of a monthly magazine and weekly tabloid newspaper; management institutes; professional conferences; training and energy research and development consulting services; insurance and safety programs; grassroots and youth programs; wage and salary surveys; and an international program.

**372 Natural Gas Supply Association (NGSA)**

Nicholas J. Bush, President  
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Washington, DC 20005  
(202) 326-9300  
Fax: (202) 326-9330  
URL: <http://www.ngsa.org>

Represents integrated and independent companies that produce and market domestic natural gas. Established in 1965, NGSA encourages expanded use of natural gas and a regulatory climate that fosters competitive markets.

**373 North American Electric Reliability Council (NERC)**

Michehl R. Gent, President  
Princeton Forrestal Village  
116-390 Village Boulevard  
Princeton, NJ 08540-5731  
(609) 452-8060  
Fax: (609) 452-9550  
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URL: <http://www.nerc.com>

**Media and Public Relations**

Gene Gorzelnik  
(608) 452-8060

The mission of NERC is to promote the reliability of the electricity supply for North America. It does this by reviewing the past for lessons learned, monitoring the present for compliance with policy criteria, standards, principles, and guides, and assessing the future reliability of the bulk electric systems. It is a nonprofit corporation whose owners are ten regional councils. The members of these regional councils come from all ownership segments of the electricity supply industry: investor-owned, state/municipal, provincial/rural electric cooperative, and federal utilities and independent power producers and power marketers. These entities account for virtually all the electricity supplied in the United States, Canada, and a portion of Baja California Norte, Mexico. NERC annually reviews the reliability and adequacy of the bulk electricity systems in North America, maintains several data bases (including the Generating Availability Data System), facilitates development of reliability-related planning and operating criteria and standards, and publishes related reports and reference documents.

**374 Nuclear Energy Institute**

Joe F. Colvin, President and CEO  
1776 I Street, N.W., Suite 400  
Washington, DC 20006  
(202) 739-8075  
Fax: (202) 785-1898  
URL: <http://www.nei.org>

Consists of representatives from electric utilities, manufacturers, industrial firms, research, and service organizations, educational institutions, labor groups, and Government agencies engaged in development and utilization of nuclear energy and nuclear technologies, especially nuclear-produced electricity. Represents the nuclear industry before Congress, Federal regulators, the Executive Branch, and other policy forums. Maintains industry data, produces genetic safety issue materials and guidelines, compiles public policy profiles and public opinion data.

**375 Pellet Fuels Institute**  
Leslie G. Wheeler, Administrator  
1601 N. Kent Street, Suite 1001  
Arlington, VA 22209  
(703) 522-6778  
Fax: (703) 522-0548  
E-Mail: [wheeler@pelletheat.org](mailto:wheeler@pelletheat.org)  
URL: <http://www.pelletheat.org>

Represents the fuel preparation and clean burning technology of renewable biomass energy sources and is dedicated to the advancement and promotion of the fiber and densified (pellets) fuel technology that will help solve global ecological problems through the utilization of locally renewable energy sources.

**376 Petroleum Marketers Association of America (PMAA)**  
Dan Gilligan, President  
1901 N. Ft. Myer Drive, Suite 1200  
Arlington, VA 22209  
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Fax: (703) 351-9160  
E-mail: [dgilligan@pmaa.org](mailto:dgilligan@pmaa.org)  
URL: <http://www.pmaa.org>

Federation of 43 State and regional petroleum marketing associations with approximately 8,500 independent petroleum marketers nationwide. Collectively, these marketers sell approximately 50 percent of the gasoline, 75 percent of the home heating oil, and 60 percent of the diesel fuel sold in this country each year.

Independent petroleum marketers are not "Big Oil." While they may obtain and sell their product under the brand name of a major oil company, they are generally not involved in production or refining.

The majority of independent petroleum marketers are small, often family-owned businesses.

**377 Power Marketing Association (PMA)**  
Glenn Lovin, Executive Director & CEO  
1519 22nd Street, S-200  
Arlington, VA 22202  
(703) 892-0010  
Fax: (703) 979-4677

Represents companies and individuals involved in deregulated energy markets. Members include: utility holding companies, operating utilities, transmission organizations, power marketers, software companies, engineers, financial organizations and companies providing products and services to the energy industry. PMA has the most comprehensive energy industry breaking real-time news services available online, as a free service to the industry, at: <http://www.powermarkets.com>

**378 Renewable Fuels Association (RFA)**  
Eric Vaughn, President and CEO  
One Massachusetts Avenue, N.W., Suite 820  
Washington, DC 20001  
(202) 289-3835  
Fax: (202) 289-7519  
E-mail: [etohrfa@erols.com](mailto:etohrfa@erols.com)  
URL: <http://www.ethanolrfa.org>

Established in 1981, the Renewable Fuels Association is the national trade association for the domestic fuel ethanol industry. The RFA works to expand production and consumer use of renewable ethanol fuels in the U.S. fuels market. Membership includes producers, marketers and blenders; equipment manufacturers; energy and engineering companies; and environmental, consumer, and agri-business organizations.

**379 Service Station Dealers of America and Allied Trades (SSDA-AT)**

Roy E. Littlefield, Executive Vice President  
9420 Annapolis Road, Suite 311  
Lanham, MD 20706-3021  
(301) 577-4956  
Fax: (301) 731-0039  
E-mail: [ssda-at@mindspring.com](mailto:ssda-at@mindspring.com)  
URL: <http://www.ssda-at.org>

Service station operators who are members of affiliated state and local associations.

**380 The Society of the Plastics Industry, Inc. (SPI)**

1801 K Street, N.W., Suite 600K  
Washington, DC 20006  
(202) 974-5200  
Fax: (202) 296-7005  
URL: <http://www.plasticsindustry.org>

Founded in 1937, The Society of the Plastics Industry, Inc. (SPI), is the trade association representing the fourth largest manufacturing industry in the United States. SPI's 2,000 members represent the entire plastics industry supply chain, including processors, machinery and equipment manufacturers, and raw material suppliers. The U.S. plastics industry employs 1.3 million workers and provides \$274 billion in annual shipments.

The mission of SPI is to promote the continued development of the plastics industry and enhance public understanding of plastics' contributions while meeting the needs of society. As the national trade association for the U.S. plastics industry, its strategy objectives are three-fold:

- SPI represents and serves as the spokesperson for the industry locally, nationally and internationally, with emphasis on influencing public policy on issues of concern to the industry.
- SPI works to promote the accomplishments of the plastics industry, enhance its image and improve the business climate in which it operates.
- SPI promotes industry growth, competitiveness and the advancement of technology.

SPI accomplishes its objective through a variety of programs, including representing the industry before Federal and state government bodies, informing members about important legislative and regulatory policy developments, identifying trends and emerging issues of concern, building coalitions to help achieve industry goals, and communicating the value of the plastics industry and its products to key audiences.

SPI also serves as a resource for members needing technical expertise, statistical information, and regulatory compliance assistance. It maintains liaison with national and international technical and regulatory groups to develop standards for product performance and safety to protect existing markets for plastics and open new ones.

Through its national, international, and regional activities, SPI promotes industry growth and development through a variety of programs to improve company performance and create a positive business environment for the plastics industry.

SPI also sponsors two major trade shows, NPE and Plastics USA, providing a showcase for the industry and its products and an unparalleled forum for industry interaction.

In addition to SPI's core services SPI's business units and program committees serve the special needs of various industry segments. Some units are formed around specific materials, manufacturing processes and end markets, while others represent plastics machinery and equipment manufacturers or product manufacturers.

In addition to its Washington, DC headquarters, SPI operates regional offices in Woburn, MA, Chicago, IL, Irvine, CA, and Greenville, SC. SPI's regions and state chapters serve member needs on a localized basis.

**381 Steel Manufacturers Association (SMA)**  
Thomas A. Danjczek, President  
1730 Rhode Island Avenue, N.W., Suite 907  
Washington, DC 20036-3101  
(202) 296-1515  
Fax: (202) 296-2506  
URL: <http://www.steelnet.org/sma>

The SMA consists of 60 North American steel producers (including 50 U.S. companies, seven Canadian companies, and three Mexican companies), nine international steel companies, and 186 associate member companies. Most of the SMA's members are electric arc furnace (EAF) steel producers, using a feedstock of virtually 100% iron and steel scrap to make new steel. Some enhance the scrap mix with alternative iron units. Several SMA members are reconstituted integrated steel producers, making steel from iron ore, coke, and scrap. In addition, the SMA includes several companies engaged exclusively in hot and/or cold rolling of raw steel products and splitting rail. SMA members are, by far, the largest recyclers in the U.S., consuming enormous tonnages of iron and steel scrap that would otherwise be landfilled. The nine international members located outside of North America include some of the largest steel companies in the world. Among the 186 associate members are several energy-related suppliers, as well as providers of equipment, supplies, and other services. The SMA has three main functions: (1) to develop and support public policy positions consistent with the interests of its members; (2) to provide a forum for the exchange of information on technical matters and operations among member companies; and (3) to serve as a source of information on the steel industry to suppliers, customers, and various government entities, including facilitating partnerships between government and industry for research on various technical issues.

**382 USEC, Inc.**  
Elizabeth Stuckle  
2 Democracy Center  
6903 Rockledge Drive  
Bethesda, MD 20817  
(301) 564-3200  
Fax: (301) 564-3201  
URL: <http://www.usec.com>

The United States Enrichment Corporation is a global energy company which provides uranium enrichment services to domestic and international utility customers.  
Other Energy-Related Organizations

## Other Energy-Related Organizations

### 383 American Council for an Energy-Efficient Economy (ACEEE)

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Washington, DC 20036  
(202) 429-8873  
Fax: (202) 429-2248  
E-mail: [info@aceee.org](mailto:info@aceee.org)  
URL: <http://aceee.org>

The American Council for an Energy-Efficient Economy (ACEEE) is a nonprofit organization dedicated to advancing energy efficiency as a means of promoting both economic prosperity and environmental protection. ACEEE fulfills its mission by: conducting in-depth technical and policy assessments; advising governments and utilities; working collaboratively with business and other organizations; publishing books, conference proceedings, and reports; organizing conferences; and informing consumers. Support for ACEEE comes from a wide range of foundations, government organizations, research institutes, utilities, and corporations.

### 384 National Energy Education Development Project (NEED)

P.O. Box 2518  
Reston, VA 20195  
Fax: (703) 471-6306  
E-Mail: [need@erols.com](mailto:need@erols.com)  
URL: <http://www.need.org/need>

NEED is a national network of students, educators, and leaders in government and industry dedicated to providing comprehensive energy programming. Through hands-on science, math, drama, social science, art and music, students work with their peers, teachers, family, and community on energy education programs they design themselves. Memberships are available to educators for little or not cost based on availability of regional sponsorship. Members receive: the NEED 1999-2000 Energy Kit complete with teacher guides to a variety of activity. Energy Infobooks at all reading levels covering all energy sources, the Energy Exchange magazine supplemental teacher/student guides to complete their energy education package, access to the programs and activities of NEED's government and industry partners, and the chance to participate in the NEED Youth Awards for Energy Achievement. In 1999-2000 Energy Management for schools programs Learning and Conserving Monitoring and Mentoring, and Building Buddies. A Primary Science of Energy program will be available as well. Workshops and training programs will be hosted across the United States, with 3 week long NEED Energy Conferences for Educators taking place in July of each year. All NEED programs and materials are correlated to the National Science Education Standards. Also in the works at NEED is a new partnership with the Energy Information Administration (EIA) to work with NEED schools to develop the EIA's Kid's Page Web Site. Check out <http://www.eia.doe.gov/kids/> for a great resource for students and teachers.

### 385 Utility Data Institute

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UDI/McGraw-Hill  
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Washington, DC 20005  
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E-mail: [info@udidata.com](mailto:info@udidata.com)  
URL: <http://www.udidata.com>

Utility Data Institute (UDI) is a directory and database publishing division of the McGraw-Hill Companies located in Washington, DC. UDI publishes the McGraw-Hill Energy "Directory of Electric Power Producers and Distributors" and the "UDI Who's Who at Electric Power Plants," both covering North America, also with the UDI "International Directory of Electric Power Producers and Distributors," the "World Electric Power Plants Data Base," and two web-based information products, the "North American Energy Business Directory," and the "World Energy Business Directory."

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