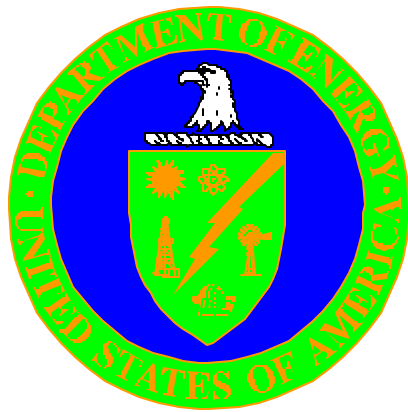


**FORECAST OF CONTRACTING
AND SUBCONTRACTING
OPPORTUNITIES**



Fiscal Year 2000

**U. S. Department of Energy
Office of Economic Impact and Diversity
Office of Small and Disadvantaged Business Utilization**

IMPORTANT NOTICE

This forecast of prime and subcontracting opportunities with the U.S. Department of Energy and its major prime contractors, is the Department's best estimate of new procurement opportunities potentially to be set-aside for small, small disadvantaged and woman-owned small businesses in fiscal year 2000. The information contained in the forecast is published in compliance with Public Law 100-656, "Business Opportunity Development Reform Act of 1988." It is not an Invitation for Bid, a Request for Proposal, or a commitment by this Department to purchase products or services. Each procurement opportunity is based on the best information available at the time of publication and may be revised or canceled.

FORWARD

Welcome to the United States Department of Energy's (DOE) procurement and assistance opportunities which are set-aside for small, small disadvantaged, 8(a) certified, woman-owned and HUBZone certified small business concerns. We appreciate your interest in becoming a contractor with DOE or its prime contractors. The Department's mission would be difficult to accomplish without your support. Accordingly, we hope that this forecast, designed to help small firms identify procurement opportunities early in the acquisition process, will assist you in doing business with the Department.

The Department of Energy and its major prime contractors purchase a wide variety of goods and services ranging from small commercial supplies to complex research and development expertise. This forecast includes only anticipated contract actions of \$100,000 and above, which are expected to be set-aside for small business concerns. However, small business contractors are reminded that numerous procurement opportunities under \$100,000 also exist for small business participation, as does opportunities through the unrestricted procurement method.

To inform you of additional opportunities to do business with DOE, we included a listing of contracts performed by 8(a) certified firms that will expire in fiscal year 2000, as well as information on grant opportunities with the Small Business Innovation Research Program, the Small Business Technology Transfer Program, and the Inventions and Innovation Program, each specifically directed to small business concerns.

The Department's Small Business Program Managers, located nationally at DOE facilities, can assist you in identifying other opportunities for which you might qualify. They can be found at www.hr.doe.gov/ed/index.html (click on OSDBU Home Page). For information on the Department's other small business programs, contact us at:

Office of Small and Disadvantaged
Business Utilization (ED-3)
Department of Energy
Washington, DC 20585
(202) 586-7377
(202) 586-5488 (Fax)
E-mail: www.hr.doe.gov/ed/index.html
(OSDBU Home Page)

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MISSION

The United States Department of Energy (DOE) has a mission to foster a secure and reliable energy system that is environmentally and economically sustainable, to be a responsible steward of the Nation's nuclear weapons, to clean up our own facilities, and to support continued United States leadership in science and technology. Four business lines effectively utilize and integrate our unique scientific and technological assets, engineering expertise, and facilities to achieve our mission and to benefit the Nation. These business lines which directly affect the security and the quality of life of every American citizen, are:

- # **Energy Resources**--How we will assure adequate supplies of clean energy, reduce U.S. vulnerability to supply disruptions, encourage efficiency and advance alternative and renewable energy technologies, and increase choices for all consumers.
- # **National Security**--How we will effectively support and maintain a safe, secure, and nuclear weapons, provide technical leadership for national global nonproliferation and nuclear safety activities, and develop and support nuclear reactor plants for naval propulsion.
- # **Environmental Quality**--How we will reduce the environmental, safety, and health risks and threats from DOE facilities and materials, safely and permanently dispose of civilian spent nuclear fuel and defense related radioactive waste, and develop the technologies and institutions required for solving domestic and international environmental problems.
- # **Science and Technology**--How we will use the unique resources of the Department's laboratories and the country's universities to maintain leadership in basic research and to advance scientific knowledge, focus applied research and technology development in support of the Department's other business lines, contribute to the Nation's science and mathematics education, and deliver relevant scientific and technical information.

DOING BUSINESS WITH DOE

If you have a product or service to sell, it's probably something that DOE and its major prime contractors buy. Each fiscal year, DOE's procurement budget of \$15+ billion is contracted and subcontracted to purchase a variety of products and services from large and small contractors. Most of DOE's procurement dollars are subcontracted by its major prime contracts which offer the greater opportunity for doing business with DOE.

Where to Start

This forecast offers a good starting point for marketing to DOE, as the opportunities contained herein, have been identified potentially for small business participation. It contains only opportunities of \$100,000 and above. You can begin by either finding your SIC code(s) in the SIC Code Reference Directory found on page 7 in this publication. Then identify the page(s) on which opportunities for your SIC code(s) are found. Each opportunity offers a point of contact and phone number. After reviewing all possible opportunities for which your firm might qualify, consult the point of contact for additional information on the procurement opportunity. Another way of identifying requirements is simply by perusing the section entitled, "Contracting and Subcontracting Opportunities."

If you require additional assistance in locating procurement opportunities, contact the Small Business Program Manager at the DOE location in the geographical area in which you have an interest in doing business. A Directory of Small Business Program Managers can be access at www.hr.doe.gov/ed/index.html (click on OSDBU Home Page).

In future years, the forecast will list the North American Industry Classification System (NAICS) which replaces the Standard Industrial Classification system. The NAICS provides common industry definitions for Canada, Mexico, and the United States. It replaces the countries' separate classification systems with a uniform system for classifying industries. The NAICS can be accessed at www.census.gov/epcd/naics/naicsrch.htm.

What DOE Buys

DOE buys a variety of products services, including commercial products, computers and peripherals, information technology, A&E and construction services, security and janitorial maintenance services, fiber optics, equipment, training, industrial materials, chemical and laboratory supplies and services, office supplies, environmental assessments, and basic and applied research.

Where DOE Buys

DOE has a national network of Government-owned, contractor-operated facilities, including research laboratories and production sites, managed by major prime contractors and universities located

throughout the United States. A map of DOE's facilities can be found on page 1a of this publication. For addresses of DOE facilities, refer to the Directory of Small Business Program Managers at www.hr.doe.gov/ed/index.html (click on OSDBU Home Page).

How DOE Buys

DOE buys products and services through a variety of procurement programs authorized by Federal and DOE acquisition regulations. It procures its requirements through methods familiar Federal and DOE acquisition regulations. It procures its requirements through methods familiar to most contractors, i.e., *unrestricted competition, sole source awards, small business, 8(a), and HUBZone set-asides*. Other methods are generally used for procurements of \$100,000 or less.

The Federal Acquisition Streamlining Act of 1994 (FASA) and the Federal Acquisition Reform Act of 1995 changed significantly the way the Federal government procures products and services. FASA requires Federal agencies to adopt electronic procurement and payment procedures through a Federal Acquisition Computer Network (FACNET). *FACNET* will allow suppliers to obtain information on proposed procurements, submit responses to solicitations, query special databases, and receive awards on a governmentwide basis.

The term "simplified acquisitions" has replaced the term "small purchases." *Simplified acquisitions*, which have a \$100,000 threshold, usually are reserved for small businesses. In 1989, the federal Government introduced the Governmentwide Purchase Card to simplify purchases of routine products and services. Since its inception, use of the purchase card has grown rapidly throughout the federal sector.

Governmentwide Purchase Card

DOE and its major prime contractors hold approximately 5000 purchase cards. The purchase card is used almost exclusively for micro purchases up to \$2,500. It is frequently used for small purchases up to \$25,000, and is less frequently used for purchases up to \$100,000. For a listing of purchase cardholders at DOE headquarters, access www.pr.doe.gov/cardhold.html. For purchase cardholders at field facilities, contact the appropriate Small Business Program Manager at www.hr.doe.gov/ed/index.html.

ABOUT THE FORECAST

This forecast represents DOE's foreseeable procurement opportunities which it anticipates offering small business concerns during fiscal year 2000. The following key procurement methods and terms are contained herein:

Key Procurement Methods

Primary procurement methods contained in the forecast are:

- < section 8(a) set-asides
- < small business set-asides
- < HUBZone set-asides
- < 8(a) Pilot Program set-asides

Section 8(a) set-asides are available to firms certified by the U.S. Small Business Administration. These firms include small disadvantaged businesses (SDB) and other firms deemed to be socially and economically disadvantaged. *Small business set-aside* opportunities are available to all small businesses (SB), including small disadvantaged and woman-owned business (WOB) concerns.

Small business set-asides are acquisitions of \$100,000 or above which are reserved exclusively for small business participation when there is a reasonable expectation that 1) offers will be obtained from at least two responsible small business concerns and 2) award will be made at fair market prices.

HUBZone set-asides

The HUBZONE program seeks to encourage economic development in historically underutilized business zones—HUBZones through establishment of preferences for award of Federal contracts to small businesses located in such areas. A “HUBZONE is an area that is located in one or more of: a qualified census tract, a qualified non-metropolitan county, or lands within the external boundaries of an Indian reservation. A business concern may be determined to be a “qualified HUBZONE small business concern” if: 1) it is located in a “historically underutilized business zone,” it is owned and controlled by one or more U.S. citizens, and at least 35% of its employees reside in a HUBZONE. The Department of Energy is one of the agencies participating in the HUBZONE program with a goal of 1.5% for fiscal year 2000.

The *8(a) Pilot Program* mimics the Small Business Administration’s section 8(a) program, except that it is conducted by DOE’s major prime contractors and the contractual arrangement results in a bipartisan agreement between the prime contractor and the 8(a) firm. Awards up to \$3 million made be made non-competitively to an section 8(a)-certified business concern and awards above \$3 million (\$5 million for manufacturing) are competed among section 8(a)-certified business concerns.

Some procurement opportunities contain the statement, “*Procurement Method Undetermined.*” At the time this forecast was compiled, the procurement methods for these opportunities were unknown. However, it is anticipated that each opportunity has strong potential for a small business, section 8(a), HUBZONE or 8(a) Pilot set-aside.

Key Terms Used in the Forecast

Each listed opportunity contains the following information which you have indicated to be helpful to you in marketing to DOE:

SIC Code: The numerical industrial designation contained in the Standard Industrial Classification Manual. Inclusion of SIC codes in this publication is intended to be helpful to small business concerns. However, small businesses are advised that the SIC codes contained in the forecast are proposed and may not represent the final SIC determination. Final SIC determinations are made by the contracting officer, and in the case of a section 8(a) procurement, by the contracting officer and the U.S. Small Business Administration.

Description of Procurement Opportunity: A brief description of the product or service being procured.

Estimated Dollar Value: An estimate of the dollar value of the product or service being procured, including option years, multiple contract opportunities and task orders.

Expected Solicitation Release: Anticipated solicitation release dates are one of the four federal government quarters—

1 st Quarter	FY 00	Solicitation release October thru December 1999
2 nd Quarter	FY 00	Solicitation release January thru March 2000
3 rd Quarter	FY 00	Solicitation release April thru June 2000
4 th Quarter	FY 00	Solicitation release July thru September 2000

Procurement Method: Section 8(a), small business, HUBZONE, or 8(a) Pilot Program set-aside.

Point of Contact: Each procurement opportunity lists the name of a point of contact who is familiar with the opportunity. The contact may be the Small Business Program Manager, contract specialist or technical representative.

Phone Number: Each procurement opportunity contains the phone number for the point of contact.

USEFUL INTERNET ADDRESSES

Department of Energy Home Page: www.doe.gov

Department of Energy Phone Book: www.hr.doe.gov/phonebook

DOE Office of Small and Disadvantaged Business Utilization (OSDBU) programs:

- o Forecast of Contracting and Subcontracting Opportunities
- o Mentor Protege Program
- o 8(a) Pilot Program
- o Woman-owned Business Program
- o Directory of Small Business Program Managers at departmental offices
www.hr.doe.gov/ed/index.html (click on OSDBU Home Page)

DOE Office of Procurement and Assistance Management: www.pr.doe.gov

- o Headquarters Procurement Business Communications Center: www.pr.doe.gov/prbus.html
- o Headquarters Industry Interactive Procurement System (IPPS) for solicitations: <http://doe-iips.pr.doe.gov>
- o Headquarters Directory of Potential Subcontracting Opportunities: www.pr.doe.gov/hr56.html
- o Headquarters Credit Cardholders: www.pr.doe.gov/cardhold.html
- o Field Office and Contractor Solicitations and Home Pages: www.pr.doe.gov/prpages.htm
- o Procurement Acquisition Data System (PADS) for reports: www.pr.doe.gov/pads.html

Small Business Administration: www.sba.gov

- o SBA's PRO-NET: <http://PRO-net.sba.gov>
- o SBA's HUBZONE criteria: www.sba.gov/hubzone
- o Small Business Size Standards: www.sba.gov/regulations/siccodes

North American Industry Classification System (NAICS): www.census.gov/epcd/naics/naicsrch.htm

Commerce Business Daily: <http://cbdnet.access.gpo.gov>

SIC CODE REFERENCE DIRECTORY

SIC CODE REFERENCE DIRECTORY

<u>SIC Code</u>	<u>Page</u>	<u>SIC Code</u>	<u>Page</u>	<u>SIC</u>	<u>Page</u>	<u>SIC Code</u>	<u>Page</u>
1531-----	37	1623-----	25	1795-----	19	3559-----	14
1541-----	16	1623-----	37	1795-----	19	3561/5085/3563-----	28
1541-----	16	1623-----	37	1799-----	15	3571-----	23
1541-----	16	1623-----	37	1799-----	22	3571-----	23
1541-----	16	1623-----	37	1799-----	22	3571-----	23
1541-----	17	1623-----	37	1799-----	22	3571-----	24
1541-----	21	1711-----	17	1799-----	22	3571-----	24
1541-----	21	1711-----	23	2491-----	15	3571-----	24
1541-----	22	1711-----	23	2435/2436/5039---	28	3571-----	24
1541-----	22	1711-----	25	2522/2531-----	28	3571-----	24
1541-----	22	1711-----	25	2671-----	28	3571-----	24
1541-----	22	1711-----	32	2676/2841-----	28	3571-----	26
1541-----	32	1711-----	33	2678-----	28	3571-----	27
1541-----	32	1711-----	34	2813-----	27	3571-----	31
1541-----	32	1711-----	34	2813-----	27	3571/3572-----	31
1541-----	32	1721-----	16	2899-----	27	3571/3577-----	31
1541-----	33	1721-----	16	3357-----	15	3572-----	23
1541-----	33	1751/1721-----	19	3412-----	26	3572-----	24
1541-----	33	1761-----	16	3412-----	26	3572-----	27
1541-----	33	1761-----	17	3443-----	29	3575-----	27
1541-----	33	1761-----	23	3521-----	24	3577-----	27
1542-----	34	1761-----	23	3531-----	15	3577-----	26
1542-----	34	1761-----	23	3531-----	34	3577-----	26
1542-----	35	1761-----	23	353-----	22	3579-----	29
1542-----	36	1761-----	29	3537-----	15	3612-----	25
1611-----	24	1761-----	33	3537-----	24	3621-----	26
1611-----	24	1795-----	18	3537-----	25	3613-----	15
1611-----	25	1795-----	18	3559-----	25	3629-----	14
1623-----	23	1795-----	18	3559-----	14	3629-----	20
3629-----	20	5082-----	19	8711-----	11	8744-----	17
3629-----	20	5082-----	35	8711/8712-----	12	8744-----	17
3629-----	20	5082-----	35	8711-----	21	8744-----	17

(SIC Code Reference Directory continued)

<u>SIC Code</u>	<u>Page</u>	<u>SIC Code</u>	<u>Page</u>	<u>SIC Code</u>	<u>Page</u>	<u>SIC Code</u>	<u>Page</u>
3629-----	20	5082-----	35	8711-----	25	8744-----	17
3629-----	20	5082-----	35	8711-----	26	8744-----	17
3629-----	20	5084-----	35	8711-----	30	8744-----	17
3629-----	20	5085-----	21	8711-----	30	8744-----	20
3629-----	21	5251-----	27	8711-----	30	8744-----	26
3629-----	21	5251-----	28	8711-----	30	8744-----	26
3679-----	28	5419-----	20	8711-----	31	8999-----	12
3629/3699/3621-----	27	5419-----	20	8711-----	34	8999-----	18
3713-----	15	5419-----	20	8711-----	36	8999-----	22
3823-----	24	5419-----	20	8711-----	36		
3861/5043-----	27	7211/7218-----	26	8711-----	36		
4213-----	18	7349-----	34	8711-----	36		
4215-----	22	7349-----	49	8711-----	36		
4522-----	12	7359-----	22	8711-----	36		
4899-----	22	7372-----	15	8712-----	23		
4953-----	30	7372-----	15	8741-----	11		
4953-----	30	7373-----	24	8741-----	29		
4953-----	30	7373-----	35	8742-----	30		
4953-----	30	7373-----	35	8742-----	30		
5039-----	28	7373-----	36	8742-----	30		
5044-----	28	7375-----	34	8742-----	31		
5045-----	19	7376-----	11	8742-----	31		
5045-----	29	7379-----	13	8744-----	11		
5049-----	35	7379-----	35	8744-----	11		
5063-----	21	7379-----	36	8744-----	12		
5072-----	21	7381-----	23	8744-----	13		
5072-----	27	7389-----	32	8744-----	14		

**FORECAST OF PRIME AND SUBCONTRACTING OPPORTUNITIES
FY 2000**

FY 2000 FORECAST OF CONTRACTING AND SUBCONTRACTING OPPORTUNITIES

Prime Contracting--Headquarters

**Office of Environment, Safety and Health
EH-71
Department of Energy
Washington, DC 2058**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
8741	Technical & Administrative Support	\$3,000,000	1	00	8(a)	L. Gasperow	(301) 903-5577
8744	Technical Support	\$40,000,000	1	00	SB	L. Gasperow	(301) 903-5577
8744	Technical Support	\$40,000,000	1	00	SB	L. Gasperow	(301) 903-5577
8711	Technical Support	\$10,000,000	1	00	SB	L. Gasperow	(301) 903-5577

8(a)--8(a) set-aside; SB--Small Business set-aside; HUB--HUBZONE set-aside; PMU--Procurement Method Undetermined

Prime Contracting--Field Offices

**Albuquerque Operations Office
Department of Energy
P.O. Box 5400
Albuquerque, NM 87115**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
7376	Information Technology Support for AL Complex	\$15,000,000	4	00	PMU	Martha Youngblood	(505) 845-4268

(Continued on next page)

(Prime Contracting--Field Offices)

Albuquerque Operations Office (Continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
4522	Aviation Services for Operation & Maint. Of Gov't Furnished Aircraft from GF FacI. On Kirtland AFB, NM	\$50,000,000	4	00	PMU	David Nienow	(505) 845-6072
8744	Operation of Nonproliferation & Nat'l. Sec. Inst. (NNSI) to upgrade level of training for NN	\$50,000,000	4	00	PMU	Bill McCullough	(505) 845-6467
8999	Technical Assistance for WIPP (Carlsbad Area Office)	\$60,000,000	4	00	SB	Kimberly Carroll	(505) 254-7322

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZONE set-aside; PMU--Procurement Method Undetermined

**Federal Energy Technology Center
Department of Energy,
P.O. Box 10940
Pittsburgh, PA 15236-0940**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
8711 /8712	Provide A/E Services for site facilities	\$5,000,000	1	00	1--8(a) 1--Unrestrict.	John R. Owen	(412) 386-4879
7381	Provide site security services	\$6,000,000	1	00	1--8(a) 1--Unrestrict.	John R. Owen	(412) 386-4879

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZONE set-aside; PMU--Procurement Method Undetermined

(Prime Contracting--Field Offices)

Nevada Operations Office
Department of Energy
P.O. Box 98518
Las Vegas, NV 89193-8518

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Estimated Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
8744	Administrative Support Services	\$5,000,000	2	00	8(a)	Tammy Hobson	(702) 794-5451

8(a)--8(a) set-aside; SB--SB set-aside; HUB--HUBZONE set-aside; PMU--Procurement Method Undetermined

Oak Ridge Operations Office
Department of Energy
Department of Energy
P.O. Box 2000
Oak Ridge, TN 37381-8501

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
7379	Computer Operations Dissemination & Administrative Support	\$1,500,000	3	00	PMU	R. Morel	(865) 576-1155
8744	Administrative Support	\$5,000,000	3	00	8(a)	Judy Wilson	(865) 576-0786

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZONE set-aside; PMU--Procurement Method Undetermined

(Prime Contracting--Field Offices)

Richland Operations Office
Department of Energy
P. O. Box 550
Richland, WA 99352

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Estimated Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
3559	324 Manipulator Parts	\$333,766	2	00	PMU	JG Riddelle	(509) 372-1684
3559	324 Cell Cleaning Tools and Equip.	\$243,756	2	00	PMU	JG Riddelle	(509) 372-1684
5419	324 Solid Waste Engineering Support	\$151,000	1	00	PMU	TL Erickson	(509) 373-0295
3629	324 Procurement of skid--LWHS	\$600,000	3	00	PMU	DS Takasumi	(509) 372-0249
5419	IPMP Data Base Dev	\$112,000	1	00	PMU	R. Milliken	(509) 372-0983
5419	Demonstrate New Technology	\$100,000	2	00	PMU	C. Kronvall	(509) 376-9601)

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZONE set-aside; PMU--Procurement Method Undetermined

Savannah River Operations Office
Department of Energy
P.O. Box A
Aiken, SC 29802

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Estimated Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
8744	Administrative Support Services	\$10,000,000	2	00	8(a)	A. Sistrunk	(803) 725-8123

*8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZONE set-aside; PMU--Procurement Method Undetermined

(Prime Contracting--Field Offices)

**Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
3537	Tractor with Boom (RMR)	\$1,000,000	2	00	8(a)	Frank Armstrong	(970) 490-7216
3531	Pressure Digger--Truck (RMR)	\$250,000	2	00	8(a)	Frank Armstrong	(970) 490-7216
3713	Line Truck (RMR)	\$500,000	2	00	8(a)	Frank Armstrong	(970) 490-7216
1799	Gering Building Repair and Painting (RMR)	\$500,000	1	00	SB--100%	Frank Armstrong	(970) 490-7216
3613	Switchboards (DSW)	\$500,000	2	00	8(a)	John Rynerson	(650) 352-2504
3357	Fiber Optics Overhead Ground wire (UGP)	\$1,000,000	2	00	PMU	Jim Dickey	(605) 353-9215
2491	Supplies--Transmission Lines, Poles, cross arms hardware (UGP)	\$5,000,000	3	00	PMU	Jim Dickey	(605) 353-9215
7372	E-Tagging Computer Software (RMR)	\$250,000	3	00	PMU	Frank Armstrong	(970) 490-7216
7372	OASI Automation Computer Software (RMR)	\$250,000	3	00	PMU	Frank Armstrong	(970) 490-721

*8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

Total Prime Contracting--Headquarters and Field Offices

Number of Opportunities 29
Total Estimated Dollar Value \$311,290,522

Subcontracting

**Allied Signal Federal
Manufacturing & Technologies
Kansas City Division
P.O. Box 419159
Kansas City, MO 64141-6159**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1761	Roof Repairs	\$1,500,000	2	00	PMU	Tim Chasteen	(816) 997-4291
1541	Second Phase of Structural Upgrades	\$5,000,000	4	00	PMU	Susan Speiser	(816) 997-5703

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

**Bechtel Bettis, Inc.
P.O. Box 79
West Mifflin, PA 15122-0079**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1721	Maintenance Painting (S.W. Pennsylvania)	\$150,000	2	00	SB	E.N. Dietrich	(412) 476-6539
1541	Demolition of Building (S.E. Idaho)	\$150,000	3	00	SB	E.N. Dietrich	(412) 476-6539
1541	Training Building (S.E. Idaho)	\$350,000	2	00	SB	E.N. Dietrich	(412) 476-6539
1541	Perimeter Upgrade	\$200,000	2	00	SB	E.N. Dietrich	(412) 476-6539

(Continued on next page)

(Subcontracting)

Bechtel Bettis, Inc. (Continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1711	HVAC Upgrade (S.E. Idaho)	\$500,000	2	00	SB	E.N. Dietrich	(412) 476-6539
1541	Condensate System Upgrade	\$350,000	2	00	SB	E.N. Dietrich	(412) 476-6539
1761	Roof Repairs (S.E. Idaho)	\$150,000	2	00	SB	E.N. Dietrich	(412) 476-6539

*8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

Bechtel Jacobs Company, LLC
151 LaFayette Drive
Oak Ridge, TN 37831

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Estimated Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
8744	BCV ROD--Phase 2	\$657,271	1	00	SB	Freda Hopper	(423) 241-1288
8744	BCV S-3 Ponds	\$235,886	1	00	SB	Freda Hopper	(423) 241-1288
8744	Reduction of Mercury of Plant Effluents	\$150,000	1	00	SB	Freda Hopper	(423) 241-1288
8744	PAD Long Term S&M Project	\$122,001	1	00	PMU	Freda Hopper	(423) 241-1288
8744	Treatment of Acids/Bases and High Rad Solids	\$900,000	1	00	PMU	Freda Hopper	(423) 241-1288
8744	Reindustrialization Support	\$2,785,065	1	00	SB	Freda Hopper	(423) 241-1288

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZONE set-aside; Procurement Method Undetermined

(Subcontracting)

**Bechtel Nevada
P.O. Box 98521
Las Vegas, NV 89192-8521**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Estimated Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1721	Paint Buildings	\$300,000	1	00	SB	Ray Nichols	(702) 295-4048
8999	Upgrade Real-time Radiography System	\$400,000	1	00	SB	Jim Pedalino	(702) 295-0472
4213	Removal of contaminated soil	\$5,000,000	3	00	SB	Sharon Cannella	(702) 295-3253

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZONE set-aside; PMU--Procurement Method Undetermined

**BNA-Boeing-Rocketdyne Division
6633 Canoga Avenue
Canoga Park, CA 91309-7922**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1795	Demolish, haul, and test facility structures	\$100,000	2	00	PMU	Christine Gamble	(818) 586-5135
1795	Concrete asphalt removal	\$500,000	2	00	PMU	Christine Gamble	(818) 586-5135
1795	Demolish, haul, and test facility structures	\$100,000	2	00	PMU	Christine Gamble	(818) 586-3883

(Continued on the next page)

(Subcontracting)

BNA-Boeing-Rocketdyne Division (continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1795	Demolish, haul, and test facility structures	\$100,000	2	00	PMU	Christine Gamble	(818) 586-3883
1795	Demolish, Haul, and test facility structures	\$100,000	2	00	PMU	Christine Gamble	(818) 586-3883

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZONE set-side; PMU--Procurement Method Undetermined

**Brookhaven National Laboratory
Associated Universities
Upton, NY 11973**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1751/ 1721	Carpentry & Painting	\$5,000,000	1	00	8(a)	D. Dale	(516) 344-3199
5082	On-Site Equipment Rental	\$500,000	1	00	SB	D. Dale	(516) 344-3199
5045	Computer Software Supplies	\$120,000	2	00	8(a)	D. Dale	(516) 344-3199
5045	Computer Software Supplies	\$120,000	2	00	8(a)	D. Dale	(516) 344-5683

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZONE set-aside; PMU--Procurement Method Undetermined

(Subcontracting)

**Fluor Daniel Hanford
PFP Project
Nuclear Material Stabilization Dept.
2940 George Washington Way, Mail Stop GI-55
Richland, WA 99352**

SIC code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
3629	Materials	\$142,157	4	00	PMU	R. Maygra	(509) 376-7961
3629	Materials	\$178,679	1	00	PMU	P. Roege	(509) 376-7961
3629	Materials	\$549,663	1	00	PMU	G. Rensink	(509) 376-7961
3629	Materials	\$446,697	1	00	PMU	G. Rensink	(509) 376-7961
3629	Materials	\$171,000	1	00	PMU	H. Maygra	(509) 373-9255
5419	RMC & Misc. Rms. Mods.	\$119,340	1	00	PMU	H. Maygra	(509) 373-9255
5419	Maintain Access Control Facility	\$366,000	1	00	PMU	DJ McBride	(509) 373-5698
5419	Maintain Operational Control Facility	\$100,350	1	00	PMU	DJ McBride	(509) 3735698
5419	Provide/Support Annual Facility Eval. Board Assessment	\$291,000	3	00	PMU	S. Zeller	(509) 373-3139
3629	324 Manipulator Parts	\$333,766	2	00	PMU	JG Riddelle	(509) 372-1684
3629	324 Cell cleaning tools and equip.	\$243,756	2	00	PMU	JG Riddelle	(509) 373-0295
8744	324 Solid Waste Engineering Support	\$151,000	1	00	PMU	TL Erickson	(509) 372-0249
3629	324 Procurement of skid--LWHS	\$600,000	3	00	PMU	DS Takasumi	(509) 372-0249

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

(Subcontracting)

**General Atomics
P.O. Box 85608
San Diego, CA 92186**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
3629	Electrical Industrial Apparatus	\$250,000	1-4	00	PMU	Larry Boysen	(619) 455-3422
3679	Electronic Components	\$250,000	1-4	00	PMU	Larry Boysen	(619) 455-3422
5063	Electrical Apparatus and Equip., Wiring Supplies	\$250,000	1-4	00	PMU	Larry Boysen	(619) 455-3422
5072	Hardware/Fasteners	\$250,000	1-4	00	PMU	Larry Boysen	(619) 455-33422
5085	Industrial Supplies	\$250,000	1-4	00	PMU	Larry Boysen	(619) 455-3422
8711	Engineering Services	\$250,000	1-4	00	PMU	Larry Boysen	(619) 455-3422

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

**Lawrence Berkeley National Laboratory
University of California
One Cyclotron Road
Berkeley, CA 94720**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1541	Outfitting--Computing Center	\$1,000,000	3	00	SB	Gary Leong	(510) 486-6743
1541	B62 Lab & Office Alteration	\$500,000	2	00	SB	Gary Leong	(510) 486-6743

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(Subcontracting)

Lawrence Berkeley National Laboratory (continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1541	B70A Laboratory Modifications	\$500,000	1	00	SB	Gary Leong	(510) 486-6743
1541	B77 Miscellaneous Improvements	\$1,000,000	2	00	SB	Gary Leong	(510) 486-6743
1541	B6 Lab & Office Construction	\$1,000,000	3	00	SB	Gary Leong	(510) 486-6743
1799	B2 Ventilation Improvements	\$250,000	2	00	SB	Gary Leong	(510) 486-1743
1799	B50 Replace Chiller	\$250,000	3	00	SB	Gary Leong	(510) 486-6743
1541	Building 400 (JGI) Outfitting	\$4,000,000	1	00	PMU	Gary Leong	(510) 486-6743
1799	Building 77 Structural Upgrades	\$3,500,000	2	00	PMU	Gary Leong	(510) 486-6743
1799	Mechanical/Electrical/Architectural Upgrades--Building 77	\$3,000,000	2	00	PMU	Gary Leong	(510) 486-6743
3536	Crane Inspection & Maintenance	\$350,000	2	00	PMU	Peggy Jellinghausen	(510) 486-7210
4215	Courier Service	\$300,000	2	00	PMU	Peggy Jellinghausen	(510) 486-7210
4899	International Frame Relay to Japan	\$225,000	3	00	PMU	Peggy Jellinghausen	(510) 486-7210
7359	Digital Copying Printing	\$225,000	1	00	PMU	Peggy Jellinghausen	(510) 486-7210
7389	Library Subscriptions	\$1,500,000	3	00	PMU	Craig Hopkins	(510) 486-5934
8999	Legacy Software Conversion	\$500,000	1	00	PMU	Julie Jones	(510) 486-4583

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

(Subcontracting)

**Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1711	B321 AC Replacement	\$500,000	2	00	PMU	Robert Fawcett	(925) 423-2117
1761	B141 Roofing	\$300,000	3	00	PMU	Robert Fawcett	(925) 423-2117
1711	B345 Chiller Replacement	\$250,000	2	00	PMU	Robert Fawcett	(925) 423-2117
1761	B174 Roof	\$300,000	3	00	PMU	Robert Fawcett	(925) 423-2117
1761	B875 Roof	\$250,000	3	00	PMU	Robert Fawcett	(925) 423-2117
1761	B806 Roof	\$200,000	3	00	PMU	Robert Fawcett	(925) 423-2117
1623	Storm Drain Relining	\$200,000	4	00	PMU	Robert Fawcett	(925) 423-2117
7381	Pre-Employment Screening	\$165,000	2	00	PMU	James Jellison	(925) 423-5527
8712	TSF Design	\$3,200,000	2	00	PMU	Robert Fawcett	(925) 42302117
3572	NEWS Open Archival Data Storage	\$1,500,000	2	00	PMU	Barbara Larson	(925) 422-0607
3571	NEWS Secure Data Manipulation Engine	\$1,500,000	2	00	PMU	Barbara Larson	(925) 422-0607
3571	NEWS Secure Vis Server RAID Disk	\$1,200,000	2	00	PMU	Barbara Larson	(925) 422-0607
3571	NEWS Open Data Manipulation Engine	\$1,000,000	2	00	PMU	Barbara Larson	(925) 422-0607

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone; PMU--Procurement Method Undetermined

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(Subcontracting)

Lawrence Livermore National Laboratory (continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
3571	NEWS Open Vis Server RAID Disk	\$600,000	2	00	PMU	Barbara Larson	(925) 422-0607
3571	NEWS Projector/Screen System B111	\$600,000	2	00	PMU	Barbara Larson	(925) 422-0607
3521	NEWS--Secure Vis Server CPUs/Memory	\$600,000	2	00	PMU	Barbara Larson	(925) 422-0607
3571	NEWS--Secure Network Upgrade	\$500,000	2	00	PMU	Barbara Larson	(925) 422-0607
3571	NEWS--Open Vis Server CPUs/Memory	\$300,000	2	00	PMU	Barbara Larson	(925) 422-0607
3571	NEWS-Open Vis Server Graphics Pipes	\$300,000	2	00	PMU	Barbara Larson	(925) 422-0607
3571	NEWS--Prototype Visualization Cluster	\$300,000	3	00	PMU	Barbara Larson	(925) 42200607
7373	Networking Equipment	\$250,000	3	00	PMU	Barbara Larson	(925) 422-0607
3572	Storage Media	\$200,000	2	00	PMU	Barbara Larson	(925) 422-0607
1611	B341 3 rd Street Road Rehabilitation	\$200,000	3	00	PMU	Robert Fawcett	(925) 423-2117
7549	B511/B411 Road Repair	\$170,000	3	00	PMU	Robert Fawcett	(925) 423-2117
3823	Networking Equipment	\$150,000	3	00	PMU	Barbara Larson	(925) 422-0607
1611	Pave Route 3	\$150,000	3	00	PMU	Robert Fawcett	(925) 423-2117
3537	Garbage Truck	\$140,000	4	00	PMU	Michael McDonald	(925) 422-8469

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

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(Subcontracting)

Lawrence Livermore National Laboratory (continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1711	B327 AC01-04 Replacement	\$150,000	2	00	PMU	Robert Fawcett	(925) 423-2117
1711	B125 AC01-04 Replacement	\$135,000	2	00	PMU	Robert Fawcett	(925) 423-2117
3537	Forklift, 18 Tons Hyster	\$120,000	4	00	PMU	Michael McDonald	(925) 422-8469
1611	Robert Fawcett	\$100,000	3	00	PMU	Robert Fawcett	(925) 423-2117
1623	B325 MCC Replacement	\$450,000	4	00	PMU	Robert Fawcett	(925) 423-2117
8711	Laser CNC Micro-Machining System	\$300,000	2	00	PMU	Michael McDonald	(925) 422-8469

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

Lockheed Martin Energy Systems, Inc.
P.O. Box 2002
Oak Ridge, TN 37381-6501

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
3612	2000 KVA Substation	\$450,000	1	00	PMU	Bob Waters	(423) 576-2090
3559	2Each Machine Controller	\$120,000	1	00	PMU	Bob Waters	(423) 576-2090

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(Subcontracting)

Lockheed Martin Energy Systems, Inc. (continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
8744	Subsurface Geological Investigation	\$100,000	1	00	PMU	Bob Waters	(423) 576-2090
3412	Storage Rack Prototype	\$125,000	1	00	PMU	Bob Waters	(423) 576-2090
8711	Material Storage Facility	\$70,000,000	3	00	PMU	Bob Waters	(423) 576-2090
3621	Upgrade of Kaman Neutron Generator	\$200,000	1	00	PMU	Bob Waters	(423) 576-2090
3412	ES-2M Containers	\$740,000	2	00	PMU	Bob Waters	(423) 576-2090

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

**Los Alamos National Laboratory
P.O. Box 1663, MS P203
Los Alamos, NM 87545**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
7211/ 7218	Laundry Services Anti-C Clothing	\$700,000	1	00	PMU	Gary Seals	(505) 665-3814
3571	JIT--IBM PCs	\$15,000,000	2	00	PMU	Julie Allen	(505) 667-0614
3577	JIT--Hewlett Packard Printers	\$15,000,000	2	00	PMU	Julie Allen	(505) 667-0614
3577	JIT--Tektronix Printers	\$15,000,000	2	00	PMU	Julie Allen	(505) 667-0614

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(Subcontracting)

Los Alamos National Laboratory (continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
3571	JIT Micron PCs	\$15,000,000	2	00	PMU	Julie Allen	(505) 667-0614
3577	JIT 3-Com Networking Supplies	\$6,000,000	2	00	PMU	Julie Allen	(505) 667-0614
2899	JIT Chemical and Lab Supplies	\$25,000,000	1	00	PMU	Julie Allen	(505) 667-0614
3572	JIT Silicon Graphics	\$10,000,000	2	00	PMU	Julie Allen	(505) 667-0614
3575	JIT Monitors	\$5,000,000	2	00	PMU	Julie Allen	(505) 667-0614
3861/ 5043	JIT Photographic Supplies and Equipment	\$2,000,000	1	00	PMU	Mary Lujan	(505) 667-8571
2813	Hydrogen Gas & Air	\$129,000	1	00	PMU	Yvonne Ebelacker	(505) 665-4526
2813	High Purity Helium	\$345,000	2	00	PMU	Yvonne Ebelacker	(505) 665-4526
5251	Miscellaneous Supplies (Metzgers Re compete)	\$1,450,000	1	00	PMU	Yvonne Ebelacker	(505) 665-4526
5072	JIT Hardware (Building)	\$2,200,000	2	00	PMU	Florence Serna	(505) 665-7008
3629/ 3699/ 3621	JIT Mechanical Power Transmission Equip, V-Belts, Bearings, Electric Motors	\$700,000	2	00	PMU	Florence Serna	(505) 665-7008

8a)-8(a) set-aside; SB-Small business set-aside; HUB-HUBZone set-aside; PMU-Procurement Method Undetermined

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(Subcontracting)

Los Alamos National Laboratory (continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value`	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
2435/ 2436/ 5039	JIT Lumber	\$2,000,000	2	00	PMU	Florence Serna	(505) 665-7008
5039	JIT Building Supplies	\$2,000,000	2	00	PMU	Florence Serna	(505) 665-7008
3561/ 5085/ 3563	JIT Vacuum Products	\$6,400,000	2	00	PMU	Florence Serna	(505) 665-7008
3679	JIT Electronic Components	\$5,000,000	2	00	PMU	Florence Serna	(505) 665-7008
2522/ 2531	Office furniture product and design & installation services	\$35,000,000	2	00	PMU	Annette Houston	(505) 667-0732
5044	Fax & copier supplies, JIT contract	\$1,800,000	2	00	PMU	Annette Houston	(505) 667-0732
2678	JIT contract to provide stationery & office supplies	\$15,000,000	2	00	PMU	Annette Houston	(505) 667-0732
2671	JIT Contract--Bulk paper & packaging supplies	\$15,000,000	2	00	PMU	Annette Houston	(505) 667-0732
2676/ 2841	JIT contract & Custodial Materials & Supplies	\$2,500,000	4	00	PMU	Annette Houston	(505) 667-0732
5251	JIT Contract--Graded Fasteners	\$1,800,000	2	00	PMU	Annette Houston	(505) 667-0732

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

(Subcontracting)

**Mason & Hanger Corp.
 Silas Mason Co., Inc.
 P.O. Box 30020
 Amarillo, TX 79177-0001**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
8744	Basic Ordering Agreement (BOA) for Environmental Restoration Services	\$2,500,000	2	00	SB	Hal Clay, Sr.	(806) 477-5541
3443	Fabrication of ALR8-1 SI Storage Containers	\$1,600,000	2	00	SB	Jerry King	(806) 477-3848
3579	Xerox Docutech 135–Reproduction Publisher	\$258,000	1	00	SB	Tim Dick	(806) 477-3105
5045	MS Office Pro 2000	\$650,000	1	00	SB	Tim Dick	(806) 477-3105

**Oak Ridge Associated Universities
 P. O. Box 117
 Oak Ridge, TN 37831**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
8741	Certified Meteorologists with Expertise in Emerg. Mgmt. & Consequence Assess. & Mgmt.	\$100,000,000	3	00	SB	Erskine Gray	(423) 576-9224
1761	Complete Retrofit Construction Work on Roofing System to Improve Seismic Safety Perform.	\$150,000	1	00	SB	Erskine Gray	(423) 576-9224

8(a)–8(a) set-aside; SB–Small business set-aside; HUB–HUBZone set-aside; PMU–Procurement Method Undetermined

(Subcontracting)

**Oak Ridge National Laboratory
 UT-Battelle, LLC/Lockheed Martin Energy
 Research Corporation
 P.O. Box 2008, Mail Stop 6419
 Oak Ridge, TN 37831-6419**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
4953	Uranium-233 Safe Storage Bagless Loadout System	\$1,500,000	1	00	PMU	Millicent Clark	(423) 576-2331
4953	Temp. Holding Wells-Bldg. 3019	\$250,000	2	00	PMU	Millicent Clark	(423) 576-2331
4953	New Canister Welding Station	\$500,000	2	00	PMU	Millicent Clark	(423) 576-2331
4953	UF6 Cylinders Characterization Data Acquis./Analysis	\$250,000	2	00	PMU	Millicent Clark	(423) 576-2331
8711	Replace #1 Reservoir	\$1,900,00	1	00	PMU	Millicent Clark	(423) 576-2331
8711	Lab Expansion Design (AE)	\$300,000	1	00	PMU	Millicent Clark	(423) 576-2331
8742	Fire Protection Upgrades	\$750,000	1	00	PMU	Millicent Clark	(423) 576-2331
8742	Child Care & Fitness-Design Only	\$300,000	2	00	PMU	Millicent Clark	(423) 576-2331
8742	Seismic Upgrades Bldg. 1506	\$500,000	1	00	PMU	Millicent Clark	(423) 576-2331
8742	High Flux Isotope Reactor Cooling Tower Design	\$1,700,000	1	00	PMU	Millicent Clark	(423) 576-2331
8711	Security Perimeter Reconf.	\$400,000	2	00	PMU	Millicent Clark	(423) 576-2331

8(a)-8(a) set-aside; SB-Small business set-aside; HUB-HUBZone set-aside; PMU-Procurement Method Undetermined

(Subcontracting)

Oak Ridge National Laboratory (continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
8742	CFC Phase Out	\$100,000	2	00	PMU	Millicent Clark	(423) 576-2331
8711	Replace Economigers	\$100,000	2	00	PMU	Millicent Clark	(423) 576-2331
8742	Primary Sub Station SF6 Breakers	\$490,000	2	00	PMU	Millicent Clark	(423) 576-2331

8(a)–8(a) set-aside; SB–Small business set-aside; HUB–HUBZone set-aside; PMU–Procurement Method Undetermined

Pacific Northwest National Laboratory
P.O. Box 999, MS K9-84
Richland, WA 99352

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
3571/ 3572	Computer Hardware/Storage Devises.	\$150,000	2	00	PMU	John Calhoun	(509) 375-4344
3571/ 3577	Computers, Hardware & Peripheral Equipment	\$150,000	3	00	PMU	John Calhoun	(509) 375-4344
7378	Computer Maintenance & Related Services	\$100,000	2	00	PMU	John Calhoun	(509) 375-4344
3571	Internet Related Computer	\$125,000	4	00	PMU	John Calhoun	(509) 375-4344

8(a)–8(a) set-aside; SB–Small business set-aside; HUB–HUBZone set-aside; PMU–Procurement Method Undetermined

(Subcontracting)

**Sandia National Laboratories
P.O. Box 5800, MS 0203
Albuquerque, NM 87185-0203**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
7389	Support for Oracle Implementation	\$100,000	1	00	8(a)	Gary Romero	(505) 844-5560
1541	Electrical Construction	\$500,000	1-4	00	PMU	Lynn Fitzpatrick	(505) 845-9816
1541	General Construction	\$10,000,000	1-4	00	PMU	Lynn Fitzpatrick	(505) 845-9816

8(a)–8(a) set-aside; SB–Small business set-aside; HUB–HUBZone set-aside; PMU–Procurement Method Undetermined

**Stanford Linear Accelerator Center
Stanford University
P.O. Box 4349
Stanford, CA 94305**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1541	IR2 Chilled Water Plant Upgrade	\$220,000	2	00	PMU	Alan Saltzberg	(650) 926-3701
1711	Bldg. 25 Heating and Ventilation Replacement	\$192,000	4	00	PMU	Alan Saltzberg	(650) 926-3701
1541	Relocation of Main Fire Alarm Controller to Main Gate	\$330,000	3	00	PMU	Alan Saltzberg	(650) 926-3701

8(a)–8(a) set-aside; SB–Small business set-aside; HUB–HUBZone set-aside; PMU–Procurement Method Undetermined

(Continued on next page)

(Subcontracting)

Stanford Linear Accelerator Center (continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1541	End Station A Fire Alarm Upgrade	\$248,000	3	00	PMU	Alan Saltzberg	(650) 926-3701
1541	Master Substation Storm Drain Upgrade	\$200,000	3	00	PMU	Alan Saltzberg	(650) 926-3701
1711	HVAC Replacement NZ 621 in Building 25	\$161,000	4	00	PMU	Alan Saltzberg	(650) 926-3701
1541	Upgrade Site Lighting and Paths	\$300,000	4	00	PMU	Alan Saltzberg	(650) 926-3701
1761	Reroof Central Lab Addition-- Building 84	\$258,000	3	00	PMU	Alan Saltzberg	(650) 926-3701

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

**Southeastern Universities Research Association
Thomas Jefferson National Accelerator Facility
12000 Jefferson Avenue
Newport News, VA 23606**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1541	FEL Technical Support Building	\$500,000	2	00	SB	Ross Small	(757) 269-7603
1541	End Station Refrigerator Bldg. Addition	\$1,200,000	3	00	SB	Ross Small	(757) 269-7603

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; Procurement Method Undetermined

(Continued on next page)

(Subcontracting)

Southeastern Universities Research Association (continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1711	Cooling Tower	\$300,000	3	00	SB	Ross Small	(757) 269-7603
1711	End Station Air Conditioning	\$300,000	2	00	SB	Ross Small	(757) 269-7603
7349	Janitorial Services	\$1,700,000	1	00	SB	Ross Small	(757) 269-7603

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

Westinghouse Government Environmental Services Company, LLC
P.O. Box 2078
Carlsbad, NM 88221

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
1542	Administration Building	\$1,500,000	1-2	00	PMU	Mark Friend	(505) 234-7560
3531	Purchase Keyway Excavator	\$100,000	1-2	00	PMU	Mark Edwards	(505) 234-7544
8711	RH Systems Engineering Services	\$600,000	1-2	00	PMU	Peter DeBeer	(505) 234-7563
1542	Support Building Retrofit	\$1,400,000	1-2	00	PMU	Mike Goulla	(505) 234-7559
7375	Geotechnical Inspection Data Basis	\$100,000	1-2	00	PMU	Peter DeBeer	(505) 234-7563

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

(Continued on next page)

(Subcontracting)

Westinghouse Government Environmental Services Company, LLC (continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone
			Quarter	FY			
5049	Geomechanical Analysis & Numerical Modeling	\$230,000	1-2	00	PMU	Peter DeBeer	(505) 234-7563
1542	Purchase Warehouse Carousel System	\$100,000	1-2	00	PMU	Mark Edwards	(505) 234-7544
7373	Upgrade Site Network Equipment	\$150,000	1-2	00	PMU	Kay Atwood	(505) 234-7561
7373	Upgrade the RH Area LPUs	\$120,000	1-2	00	PMU	Peter DeBeer	(505) 234-7563
5082	15 Ton Underground Haul Truck	\$290,000	1-2	00	PMU	Mark Edwards	(505) 234-7544
5082	Cutter/Scalier Boom	\$390,000	1-2	00	PMU	Mark Edwards	(505) 234-7544
5082	Load/Haul/Dump (LHD) Truck	\$370,000	1-2	00	PMU	Mark Edwards	(505) 234-7544
5084	Purchase U/G Mobile Welder	\$100,000	1-2	00	PMU	Mark Edwards	(505) 234-7544
5049	Purchase RH Area Radiological Counting System	\$100,000	1-2	00	PMU	Peter DeBeer	(505) 234-7563
7379	Purchase RH Rad Area Access Control Hardware	\$110,000	1-2	00	PMU	Peter DeBeer	(505) 234-7563
5082	RH TRU Waste Handling Shield Plug Forklift	\$150,000	1-2	00	PMU	Mark Edwards	(505) 234-7544

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

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(Subcontracting)

Westinghouse Government Environmental Services Company, LLC (continued)

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
7373	Upgrade Site Computer Network	\$230,000	1-2	00	PMU	Kay Atwood	(505) 234-7561
7379	Control Power XFMR Plant Sub Bus A	\$100,000	1-2	00	PMU	Mark Friend	(505) 234-7560
9431	RH Cam Restoration	\$155,000	1-2	00	PMU	Peter DeBeer	(505) 234-7563
1542	Mechanical/Civil Eng. Modify/Install Ducting, Fire Protection, Structure	\$270,000	1-2	00	PMU	Mike Goulla	(505) 234-7559
8711	TRUPACT-II Payload Technical Support	\$160,000	1-2	00	PMU	Peter DeBeer	(505) 234-7563
8711	TRUPACT-II Packaging Technical Support	\$140,000	1-2	00	PMU	Peter DeBeer	(505) 234-7563
8711	Design Halfpack--TRU Waste Packaging	\$300,000	1-2	00	PMU	Peter DeBeer	(505) 234-7563
8711	Permit Modification Technical Service	\$100,000	1-2	00	PMU	Jerry Mikkelsen	(505) 234-7562
8711	RH Safety Analysis Support	\$220,000	1-2	00	PMU	Jerry Mikkelsen	(505) 234-7562
8711	Brine and Other Geotechnical Monitoring	\$100,000	1-2	00	PMU	Jerry Mikkelsen	(505) 234-7562

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

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(Subcontracting)

**Westinghouse Savannah River Company
730-4B, 2115
Aiken, SC 29808**

SIC Code	Description of Procurement Opportunity	Estimated Dollar Value	Expected Solicit. Release		Procurement Method*	Contact	Phone Number
			Quarter	FY			
7349	Services for the recovery, segregation, and relocation of equipment, materials, salvage materials, and trash from specified locations at SRS	\$400,000	1	00	SB	Barbara McCarty	(803) 952-6118
1623	Basin Soil Removal	\$3,000,000	3	00	PMU	Bob Torres	(803) 952-9828
1623	Demonstration Test Facility	\$1,000,000	2	00	SB	Bob Torres	(803) 952-9828
1623	Grout K Reactor Basin	\$8,000,000	3	00	PMU	Bob Torres	(803) 952-9828
1623	Grout C Reactor Basin	2,000,000	2	00	SB	Bob Torres	(803) 952-9828
1623	Remediation of CMP Pits	\$3,200,000	4	00	PMU	Bob Torres	(803) 952-9828
1531	Replace Air Compressors	\$500,000	2	00	SB	Pat Elrod	(803) 952-9823

8(a)--8(a) set-aside; SB--Small business set-aside; HUB--HUBZone set-aside; PMU--Procurement Method Undetermined

Total Subcontracting--Number of Opportunities 208
Total Estimated Dollar Value \$400,789,631

Total Prime and Subcontracting--Number of Opportunities 237
Total Estimated Dollar Value \$493,789,631

**8(A) CONTRACTS EXPIRING
IN FISCAL YEAR 2000**

8(A) CONTRACTS EXPIRING IN FY 2000

The following contracts will expire in fiscal year 2000. Some of them may be recompleted, option exercised and continue with the same contractor, or the product or service may no longer be needed. For specific information on a contract in which you have an interest, contact the Small Business Program Manager whose name appears in bold type at the head of each office listing.

<u>Office/Company/ Contract Number</u>	<u>Description of Work</u>	<u>Expiration Date</u>
<u>Albuquerque Operations Office –Contact: Lillian Retallack (505) 845-6182</u>		
1. Cube Corp McLean, VA 22102 AC04-99AL79260	Facility Maintenance and Support	02/16/00
2. Digital Systems Research, Inc. Arlington, VA 22203 AC04-95AL85633	Program Review/Development Service Training Program	11/25/00
3. GRAM, Inc. Albuquerque, NM 87112 AC04-98AL78689	Service in Support of Emergency Management and Operations	9/30/00
4. GRAM, Inc. Albuquerque, NM 87112 AC04-98AL79754	Support the Integration of the Preparation of Defense Generated TRU Waste to WIPP, The SAFF Operation of a Deep Geological Disposal System	01/25/00
5. GS MICRO Corp Novato, CA 94949 AD04-99AL79104	Ofc. Pro, Windows NT, Licenses	03/30/00
6. NFT, Inc.	Supp. Svcs. To TDD, AL Ops. Ofc.	10/31/099

Albuquerque, NM 87185 AC04-98AL77622	for specialized eng. Supp. and tech. expertise	
7. Pacific Western Technologies Albuquerque, NM 87110 AC04-98AL78138	Tech. and Mgmt. Svcs. In support of PASD, TDD, AAO, LAAO & KAO	09/24/00
8. PB, Inc. Albuquerque, NM 87112 AC04-94AL90755	Client Svcs. & work stations	08/30/00
9. Robert E. Rivera Constr. Co. Albuquerque, NM 87185 AD04-99AL79280	TSD/ACS Awning & associated Projects	10/08/99
10. Robert E. Rivera Constr. Co. Albuquerque, NM 88435 AD04-99AL79282	ETC HVAC Refurbishment	11/05/99
11. Robert E. Rivera Constr. Co. Albuquerque, NM 87185 AD04-99AL79288	Ross Aviation Hangar Ceiling Structure Repair	10/30/99

Chicago Operations Office--Contact: Larry Thompson (630) 252-2711

1. Advanced Tech & Labs, Intl Rockville, MD 20857 AC01-97CH10884	Advisory & Assistance Technical Support Services for the Office of Environmental Management	07/31/00
2. Computer Systems Mgmt, Inc. Alexandria, VA 22304 AC01-98EE50501	Technical Support to the Office of	03/22/00
3. Global Technologies, Inc.	Technical, Analytical & Admin	11/30/00

Idaho Falls, ID 83404 AC02-98EW40474	Support Services to the Office of Environmental Restoration	
4. Information Support Services West Chicago, IL 60185 AC01-96CH10619	Federal Information Support Services for Chicago Operations Office	01/31/00
5. Infosys International Melville, NY AC01-99CH10988	Support Service	02/28/00
6. McCoy Services, Inc. Chicago, IL AC01-95CH10600	Protective Force Service for the Argonne National Laboratory Illinois Site	03/31/00
7. TAC Technologies Falls Church, VA 22041 AC02-ER12191	Administrative & Professional Support Services for the SBIR and STTR Programs	08/31/00
8. Ralph G. Moore & Assoc. Chicago, IL 60604 AC45-95R510001	ADP Supp. Svcs.	09/30/00

Defense Programs - Contact: Sue Combs - 301/903-6279

1. XL Assoc. Inc. Rockville, MD AC01-98DP00163	Technical & Admn. Supp. Svcs.	07/27/2000
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Energy Efficiency and Renewable Energy--Contact: Fred Glatstein 202/586-9262

1. Camber Corp. Huntsville, AL 35806 AC01-96EE16098	Supp. Svcs. for Tech. Prgm. Analy. & Admn. Supt for the Office of Energy Outreach	03/28/00
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2. D&R International LTD Silver Spring, MD 20910 AC01-97EE23790	Supp. Serv. to the Energy Partnership for a Strong Economy Program in the Bldg. Equip. Divi of the Ofc. Of Tech & Fin. Asst.	01/14/00
3. D&R International LTD Silver Spring, MD 20910 AC01-97EE27527	Tech. & Admn. Supp. Svcs. for the Ofc. of State and Community Prgms.	06/18/00
4. Future Tech Mgmt. Svcs., Inc. Ft. Washington, MD 20744 AC01-96EE15967	MGMT Consulting Supp. Svcs.	01/04/00
5. McNeil Technologies, Inc. Springfield, VA 22150 AC01-97EE35016	Provide Prgm Plan. Supp. Policy, Eval. Environ. Assess & Tech. Eval. To Supp. Ofc. of Util. Tech. & Off. of Energy Eff. & Ren. Energy	07/21/00
6. McNeil Technologies, Inc. Springfield, VA 22150 AC01-98EE50502	Techn. Supp. to the Ofc. of Fuels Dev. In the Ofc. of Trans. Techn.	05/10/00
7. McNeil Technologies, Inc. Springfield, VA 22150 AC01-99EE73260	Provide Program Technical Managerial and Administrative Support to the Federal Energy Management Program	04/25/00
8. MELE Assoc. Inc. Rockville, MD 20850 AC01-95EE41153	To provide Technical, Management, and Administrative Services to the Office of Industrial Technologies (OIT)	08/17/00
9. MTS Technologies, Inc. Arlington, VA 22206 AC01-98EE10629	Management Consulting Support Services for the Office of Management and Operations under EE/RE	01/25/00

10. Sentech, Inc Bethesda, MD 20814 AC01-98EE35062	Provide Management and Administrative Support services/EE's Office of Utility Technology (OUT)	09/29/00
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Environmental Management & Waste--Contact: Malika Hobbs (202) 586-6174

1. ERC, Inc Tullahoma, TN 37388 AC01-95EW11541	Specialized Technical & Administrative Support Services	04/07/00
2. Gem Technologies Miami, FL 33145 AC01-98EW60631	Provide Support Services	04/08/00
3. Legin Group, Inc. Gaithersburg, MD 20879 AC01-98EW40481	Provide Support Services	08/17/00
4. Turner Harper & Associates Rockville, MD 20850 AC01-978EW13912	Provide Support Services; EM's Office of Safety & Health for the Development, Coordination & Review Of QM Initiatives, QA Program & Suspect/Counterfit Parts Program	07/31/00

Environment, Safety & Health--Contact: Ray Sanetrik-301/903-0085

1. Allied Technology Group, Inc. Rockville, MD 20850 AC01-98EH98021	Provide Technical & Administrative Support Services for the Office of Planning & Administration (EH-7) within the Office of Environment, Safety & Health	05/28/00
2. Kira, Inc. Germantown, MD 20874	Provide Technical & Administrative Support Services	01/22/00

AC01-98EH98003

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| 3. Link Technologies, Inc.
Germantown, MD 20874
AT01-99-EH99017 | Provide Technical Services to the
Office of Worker Health & Safety (EH-5) | 08/17/00 |
| 4. Parallax, Inc.
Germantown, MD 20874
AC01-99EH99007 | Provide Technical & Administrative
Support Services | 02/09/00 |
| 5. Research Planning Inc.
Germantown, MD 20874
AC01-97EH97216 | Assist the Office of Experience
Analysis Feedback (EH-33) in that
Office's mission to evaluate operations
at DOE nuclear facilities to feedback
experience. | 09/11/00 |

Federal Energy Technology Center--Contact: John R. Owen (412) 892-4879

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| 1. K-Ray Security, Inc.
Morgantown, WV 26505
AC21-95MC32163 | Security Services | 05/31/00 |
| 2. D&R International Ltd.
Silver Spring, MD 20910
AT26-99FT 40284 | EM--Energy Star Program Support | 12/31/99 |
| 3. D&R International Ltd.
Silver Spring, MD 20910
AT26-99FT40554 | Rebuild America Support | 12/31/99 |
| 4. DN American
Morgantown, WV 26505
AT26-99FT71101 | Desktop and General Computing | 11/30/99 |

5. DN American Morgantown, WV 26505 AT26-99FT71102	Computer Facility Operations	11/30/99
6. DN American Morgantown, WV 26505 AT26-99FT71103	Technology & Information Supp.	11/30/99
7. K&M Eng. & Consulting Corp. Washington, DC 20036 AT26-98FT40449	Prepare a Task Plan	11/30/99
8. Legin Group, Inc. Gaithersburg, Md 20879 AC26-99FT00624	Administrative & Tech. Supp./ Environmental Mgmt.	05/04/00
9. Power Contracting Corp. Pittsburgh, PA 15201 AC26-98FT40451	Construction 920 Guard Hut, Salt Storage Bldg. & Bldg. Mgmt. Controls	04/30/00
10. Research & Dev. Solutions, Inc. McLean, VA 22102 AT26-99FT40538	Breast Care Tele-Medicine Supp.	03/08/00
11. Research & Dev. Solutions, Inc. McLean, VA 22102 At26-99FT40573	Tele-Medicine Supp. for Naval Medical Breast Care Center	03/31/00
12. S. Powell Construction Co., Inc. Morgantown, WV 26505 AC26-98FT40517	Upgrade Electrical Distribution Network	01/31/00
13. S. Powell Construction Co., Inc. Morgantown, WV 26505	Bldg. 5 addition & regenerative air dryer installation in bldg. 5	02/28/00

AT26-99FT40694

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| 14. TJR Enterprises, Inc.
Pittsburgh, PA 15215
AC26-98FT40106 | Construction, R&D Facilities, EH&S
renovations | 05/31/00 |
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Financial Management & Comptroller--Contact: Ruth Fulwood (202) 586-3464

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| 1. Barquin & Associates, Inc.
Bethesda, MD 20817-2920
AC01-99FM80054 | Data Warehousing & Decision Support
Consulting | 05/13/00 |
| 2. Cygnacom Solutions, Inc.
McLean, VA 22102-3305
AC01-98FM80022 | Continue Development of PKI
Security Design/Work Plan | 02/11/00 |

Fossil Energy--Contact: Mary Jane Roland - 301/903-3514

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| 1. Critique Resources Corp
New Orleans, LA 70127
AC01-98FE65176 | Management, Technical & Administrative
Support Services for the Naval Petrodem
Resources in California | 03/23/00 |
| 2. Science & Technology Research
Fulton, MD 20759
AC01-98FE65287 | Specialize in Technical & Administrative
Support Services to the Office of Coal
and Power Systems, International Group | 05/08/00 |
| 3. Critique, Inc.
New Orleans, LA 70127
AC91-98FE65130 | Technical Admin. And Operation Supp.
Svcs. To NPOSR-CUW | 01/15/00 |

Golden Field Office--Contact: Wilton Webb (303) 275-4724

1. LS Gallegos & Assoc. Golden, CO 80401 AC36-95GO10022	Admin., tech. & analytical support svc. to assist GFO & DVSO	12/31/99
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Idaho Operations Office--Contact: Trudy Thorne (208) 526-9519

1. Global Technologies, Inc. Idaho Falls, ID 83404 AC07-99ID13732	Dvlpmnt. Of Detection of Enriched Uranium System	01/10/00
2. Global Technologies, Inc. Idaho Falls, ID 83404 AF07-99ID00389	Conduct Proof of Principle Experiments with Anhydrous Amonia/treatment of Uranium Hydride	10/31/99
3. Jason Assoc. Corp. Idaho Falls, ID 83402 AT07-97ID60264	Probabilistic Hydrologic Modeling/High Level waste Treatment Facility at INEEL	03/31/00
4. Jason Assoc. Corp. Idaho Falls, ID 83402 AT07-98ID60265	Quality Assurance Prog. Supp.	12/30/99
5. Jason Assoc. Corp. Idaho Falls, ID 83402 AT07-98ID60268	Public & Stakeholder Involvement Plan HLW & FD EIS	12/31/99
6. Jason Assoc. Corp. Idaho Falls, ID 83402 AT07-99ID60366	Idaho High-level waste & facil. deposition EIS-comment mgmt.	05/30/00
7. Jason Assoc. Corp. Idaho Falls, ID 83402 AT07-99ID60376	DOE-ID Environ. Restoration on program	01/30/00

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| 8. | M&L Technologies
Idaho Falls, ID 83405
AD07-99ID60388 | Novell Netware Supp. Travel--Training | 04/30/00 |
| 9. | Mele Assoc., Inc.
Rockville, MD 20850
AT07-97ID60246 | Motor Challenge | 12/31/99 |
| 10. | Datrose Industries
Webster, NY 14580
AC24-94ID13325 | Clerical svcs. at West Valley Proj. Ofc. | 12/12/99 |

Management and Administration--Contact: Fran Feiner - 202/586-8037

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| 1. | Data Solutions & Technology
Upper Marlboro, MD 20774
AC01-97AD63250 | Support Service Contract for Oper.
of DOE Self Svc. Supply Stores | 03/31/00 |
| 2. | Data Solutions & Technology
Upper Marlboro, MD 20774
AC01-99AD74054 | Office Support Svcs - GMNTWN | 02/29/00 |
| 3. | Electronic Data Systems Corp.
Germantown, MD 20874
AD01-99AD79039 | Equip. & Svcs. Purch. to Supp. the
Info. Exchange (IX) System | 10/20/99 |
| 4. | Electronic Data Systems Corp.
Germantown, MD 20874
AD01-99AD79082 | Equip. & Svcs. Purch. to Supp. the
Info. Exchange (IX) System | 10/20/99 |
| 5. | Electronic Data Systems Corp.
Germantown, MD 20874
AD01-99AD79110 | Equip. & Svcs. Purch. to Supp. the
Info. Exchange (IX) Program. | 10/19/99 |

6. Electronic Data Systems Corp. Germantown, MD 20874 AD01-99AD79115	Equip. & Svcs. Purch. to Supp. the Info. Exchange (IX) Program	10/22/99
7. Electronic Data Systems Corp. Germantown, MD 20874 AD01-99AD79119	Equip. & Svcs. Purch. to Supp. the Info. Exchange (IX) Program	10/13/99
8. Electronic Data Systems Corp. Germantown, MD 20874 AD01-99AD79120	Equip. & Svcs. Purch. to Sup. the Info. Exchange (IX) Program	10/19/99
9. Electronic Data Systems Corp. Germantown, MD 20874 AD01-99AD-79121	Equip. & Svcs. Purch. to Supp. the Info. Exchange (IX) Sys.	10/19/99
10. GC MICRO Corp. Navato, CA 94949 AD01-99AD74048	Delivery Order for Proprietary ADP Software	11/19/99
11. GC MICRO Corp. Navato, CA 94949 AD01-99AD74136	Delivery Order for Proprietary ADP Software	09/03/00
12. LAM ASSOC. INC. Rosslyn, VA 22209 AC01-94AD24932	Photography Supp. Svcs.at Forstl. & GTN Facilities	12/31/99
13. Logistics Applications, Inc. Alexandria, VA 22302 AC01-95AD64924	Support Services for Messenger/ Carrier	09/30/00
14. Logistics Applications, Inc. Alexandria, VA 22302	Conduct Secret Document Inventory	06/23/00

AC01-97AD00302

15. Logistics Applications, Inc. Alexandria, VA 22302 AC01-97AD63256	Warehousing Services	09/30/00
16. Logistics Applications, Inc. Alexandria, VA 22302 AC01-98AD38144	Automated Data Processing Supp. Services	01/31/00
17. Logistics Applications, Inc. Alexandria, VA 22302 AC01-98AD63284	Provide Data Base Maint. Supp. Svcs.	12/17/99
18. Logistics Applications, Inc. Alexandria, VA 22302 AC01-99AD74053	Office Support Services	02/29/00
19. Software Surgery Inc. Sterling, VA 20164 AD01-99AD74051	Proprietary ADP Software & Support for FY 1999	11/30/99
20. York Telecom Corp. Eaton, NJ 07724 AC01-95AD35201	Land & Satellite Video Services	07/26/00
21. York Telecom Corp. Eaton, NJ 07724 AD01-97AD72179	Delivery Order for Video Equip. and Installation	12/31/99
22. York Telecom Corp.	Delivery Order for Video Equip.	09/30/00

Eaton, NJ 07724 AD01-98AD73169	And Maintenance for U.S. Army Ft. Monmouth, NJ	
23. York Telecom Corp. Eaton, NJ 07724 AD01-98AD73130	Delivery Order for Video Equip. & Maint. for U.S. Army	10/02/99
24. York Telecom Corp. Eaton, NJ 07724 AD01-98AD73174	Delivery Order for Video Equip. & Warranty Maint. for EM-14	11/05/99
25. York Telecom Corp. Eaton, NJ 07724 AD01-98AD73192	Delivery Order for Video Equip. & Warranty Maintenance for EE-30	10/08/99
26. York Telecom Corp. Eaton, NJ 07724 AD01-98AD73192	Delivery Order for Video Equip. & Svcs for Social Sec. Admn.	12/14/99
27. York Telecom Corp. Eaton, NJ 07724 AD01-98AD73195	Delivery Order for Video/Telecom. Equip.,U.S. Army, Ft. McPherson,GA	10/24/99
28. York Telecom Corp. Eaton, NJ 07724 AD01-99AD74093	Delivery Order for Video Equip. Maintenance for DOE Oper. Ofc. Albuquerque, NM	03/31/00
29. York Telecom Eaton, NJ 07724 AD01-99AD75037	Delivery Order for Video Equip. Maintenance Support for FY2000	09/30/00
30. York Telecom Eaton, NJ 07724	Delivery Order for Video Equip. Maint. Supp. for FY2000	09/30/00

AD01-99AD75038

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| 31. York Telecom
Eaton, NJ 07724
AD01-99AD75041 | Delivery Order for Video Equip.
Maint. Supp. for DOE Las Vegas (TRW) | 09/30/00 |
| 32. NCI Information Sys.
McLean, VA 22067
AC05-95MA40110 | Info. Processing & Dissem. Supp. Svc. | 06/30/00 |

Nevada Operations Office--Contact: Angela Avery (702) 295-2792

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| 1. Gov't. Micro Resources, Inc.
Manassas, VA 20110
AM08-97NV11733 | Hardware, software & peripherals | 09/30/00 |
| 2. PAI Corp.
Las Vegas, NV 89109
AC08-96NV11248 | Tech. Supp. for Environmental
Restoration Program | 06/20/00 |
| 3. PAI Corp.
Las Vegas, NV 89109
AC08-96NV11537 | Tech. Supp. For AMTS, AM, PAIO | 04/20/00 |
| 4. Universal Bldg. Maintenance
Las Vegas, NV 89101
AC08-98NV13393 | Janitorial services | 11/30/99 |

Nonproliferation and National Security--Contact: Valeria Pastore -- 301/903-6687

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| 1. Excalibur Associates, Inc.
Westminster, CO 80021 | Technical Support Services | 08/04/00 |
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AC01-99NN63200

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| 2. IMTD, Inc.
Springfield, VA 22050
AC01-8-NN30126 | Management Consulting Services | 09/20/00 |
| 3. INTL Management &
Development Training Inc.
Springfield, VA 22150
AC01-98IS40017 | Technical & Administrative support
Services for the Office of Export Control
and International Safeguards | 10/13/00 |
| 4. MTS Technologies, Inc.
Alexandria, VA 22206
AC01-99NN50447 | Provide Technical Services | 03/18/00 |
| 5. SOZA & CO, Ltd.
Germantown, MD 20874
AC01-96IS50315 | Provide Technical, Analytical, Data
Entry, & Administrative Services in the
area of Computer Automation for the
Office of Declassification | 08/31/00 |
| 6. Research Planning, Inc.
Falls Church, VA 22042
AC01-96IS60003 | Technical & administration support
services | 01/21/00 |

Oakland Operations Office--Contact: Dorothy Martinez (510) 637-1897

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| 1. Force 3, Inc.
Crofton, MD 2114
AD3-98SF21733 | Oracle software | 11/15/99 |
| 2. SMF Systems Corp
San Ramon, CA 94583
AD03-99SF21876 | Senior subject matter & Help Desk
Service | 09/01/00 |

3. URIBE & Associates Oakland, CA 94610 AC03-96SF21099	Treatment, Disposal & Recycling of Radioactive and Mixed wastes and low activity material from oak	06/19/00
4. URIBE & Associates Oakland, CA 94610 AC03-97SF21380	Environmental Restoration & Waste Management Technical Services	09/30/00
5. URIBE & Associates Oakland, CA 94610 AC03-97SF214178	Environmental Management and Engineering Services for the Treatment & Disposal of Government Radioactive Waste	09/17/00

Oak Ridge Operations Office--Contact: Chuck Williams (423) 576-5657

1. Critique, Inc. New Orleans, LA 70217 AD05-99OR22711	Provide Tech. Asst. for Supp. of Safeguards and Security Div.	03/07/00
2. Enterprise Advisory Svcs., Inc. Houston, Tx 77074 AC05-95OR22200	Administrative support	05/31/00
3. ICF Builders & Consultants, Inc. Nashville, TN 37831 AC05-98OR22655	Construct new partitions/dismantle existing partitions	05/31/00
4. Klean-Rite Svcs., Inc. Oak Ridge, TN 37830 AC05-98OR22614	Janitorial svcs. for ORO	10/29/99
5. Madison Research Corp. Oak Ridge, TN 37830	ADP Supp. Svcs.--Info. Sys. Eng. and Mgmt.--End-user Supp. &	08/18/00

AC05-99OR22714

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| 6. PAI Corp.
Oak Ridge, TN 37830
AC05-97OR22589 | Engineering Svcs. for the Y-12 Ofc. | 09/30/00 |
| 7. Tapanam Assoc., Inc.
Leawood, KS 66208
AC05-96OR22351 | A-E Supp. Svcs. UF6 Cylinder & Storage
Yards Phase IX, 96-U-201 Task 1 | 03/10/00 |

Ohio Field Office--Contact: Carol Wilson (937) 865-3863

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| 1. BTAS, Inc.
Miamisburg, OH 45343
AD24-99OH20092 | Administrative Supp. Svc. | 12/31/99 |
| 2. Jason Assoc. Corp.
Miamisburg, OH 45343
AD24-99OH201014 | Tech. Supp. | 12/15/99 |

Richland Operations Office--Contact: John Perez (509) 376-7961

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| 1. Allied Technology Group, Inc.
Richland, WA 99352
AC06-RL13129 | Compaction of Los Level Radioactive
Waste | 01/03/00 |
| 2. Becon Services, Inc.
Spokane, WA 99204
AC06-95RL13177 | Custodial Services in 600, 700 & 1100
areas | 07/31/00 |
| 3. Informatics Corp.
Richland, WA 99352
AC06-97RL13801 | Clerical Svcs. Supp. | 09/30/00 |

Rocky Flats Field Office--Contact: Tammie Lawler (303) 966-6155

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| 1. Critique Resource Consulting
Golden, CO 80402
AC34-97RF01328 | Administrative Supp. Svcs. | 06/30/00 |
| 2. Gonzales Consulting Svcs.
Golden, CO 80402
AC34-98RF01696 | Litigation Declassification Svc. to
Ofc. of Chief Counsel | 09/30/00 |
| 3. Informatics Corp.
Golden, CO 80402
AD34-99RF01810 | Tech. Supp. For Plutonium-related
activities | 12/30/99 |

Savannah River Operations Office--Contact: Angela Sistrunk (803) 725-8123

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| 1. Camber Corp.
Aiken, SC 29802
AC09-95SR18408 | Technical Support Svcs. for AMEP | 01/12/00 |
| 2. Madison Research Corp.
Aiken, SC 29802
AC09-95SR18516 | Administrative Supp. Svc. For Asst.
Mgr. For Bus. & Human Res. | 08/22/00 |

Science (Office of)--Contact: John Alleva (301) 903-5212

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| 1. TAC Technologies
Falls Church, VA 22041
AC02-96ER12191 | Administrative & professional support
services for the SBIR and STTR programs | 08/31/00 |
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Southwestern Power Administration--Contact: Scott Burns (918) 595-6659

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| 1. Shanks Excavating | Construct Drainage & Grounding | 11/15/99 |
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Durant, OK 74470
AF75-99SW47398

Improvements at Gore, OK Field Ofc.

2. Teaco, Inc. Furnish and Install Composite Fiber 09/29/00
Spartanburg, SC 29304 Optic Ground Wire
AM75-97SW41329

Strategic Petroleum Reserve Project Management--Contact: Henry Gaffney (504) 734-4249

1. Camber Corp Provide Technical & Admin. Support 09/19/00
Huntsville, AL 35806 Services for the Office of Global Environ.
AC01-96PO30289
2. Enterprise Advisory Svcs. Engineering, Policy & Program 09/25/00
Houston, TX 77074 Support Services
AC01-95PO0184
3. Enviro-Management & Technical support Svc. for the Office 06/24/00
Research of Policy and International Affairs
Arlington, VA 22209
AC01-98PO30020
4. Sentech, Inc. Support service for the Policy 07/16/00
Bethesda, MD 20814 Office in conducting research, studies
AC01-95PO30124 & Analysis of energy science technology
Environment & national defense issues.
5. SERNA & Co. Audit/Financial Statement/Oil Inventory 06/30/00
New Orleans, LA 70123
AC96-97PO70058

Western Area Power Administration--Contact: Judy Madsen (303) 275-1506

1. MCDS, Inc. Telecommunications Cabling & PBX 10/31/99

Lakewood, CO 80228 AC65-98WA14903	Installation	
2. Remtech Services, Inc. Newport News, VA 23606 AD65-99WA12290	Admin. Supp. Svcs. For CSO	08/01/00
3. Remtech Services, Inc. Newport News, VA 23606 AC65-97WN03561	Supp. Svcs for Upper Great Plains Region Montana	01/31/00
4. C&W Enterprises, Inc. Denver, CO 80206 AC65-99WC50762	Pressure Digger	11/22/99
5. Crazy Horse Construction Co. Amour, SD 57313 AC65-99WC51299	Armour Storage Yard Extension, Charles Mix County, SD	10/26/99
6. Scott Long Construction, Inc. Wolf Point, MT 59201 AC65-99C51451	Concrete Foudations, various substations, Montana	12/31/99
7. United Constr. & Supply, Inc. New Underwood, SD 57761 AX65-99WC51535	Equipment Painting various sites, ND, SD, and IA	11/15/99
8. World Wide Technology, Inc. St. Louis, MO 63043 AD65-99WF12768	Computers	02/17/00
9. Anamex Corp. Anaheim, CA 92807 AD65-99WG50903	CAD and Engineer Support Svcs.	04/01/00

10. Anamex Corp. Anaheim, CA 92807 AM65-97WG29899	Computer Aided Drafting (CAD) and Engineering Supp. Svc.	06/30/00
11. Desert Eagle Security Phoenix, AZ 85009 AC65-97WG30141	Guard Service for Desert SW Regional Office	08/22/00
12. Quest Intelligence Bureau Boulder city, NV AC65-97WG29199	Guard Service for Mead Sub.	04/06/00
13. Space Mark, Inc. Colorado Springs, CO 80919 AC65-97WG29683	Admin. & Property Mgmt. Supp. Svcs.	05/30/00
14. C&W Enterprises, Inc. Detroit, MI 48231 AC65-99WJ50789	Forklifts, Casper, Cheyenne, and Cody, WY	03/06/00
15. Grant Manufacturing & Equip Co. Tulsa, OK 74107 AC65-98WJ35833	Aerial Manlift–Montrose	03/30/00
16. MCDS, Inc. Sidney, NE 769162 AC65-98WJ3616	Fire Detection & Suppression System at VSCS	10/02/99
17. Sanchez Porters Co. Loveland, CO 80537 AC65-95WJ26300	Janitorial services	04/20/00
18. System Technology Assoc.	Support services	09/06/00

Loveland, CO 80538
AC65-96WJ29502

19. ABCS
San Jose, CA 95148
AC65-99WN12361

Two HP9000 K370 Computer
Systems

08/31/00

20. Fiore Industries, Inc.
Albuquerque, NM 87119
AD65-99WN12464

Support services

08/30/00

**OTHER OPPORTUNITIES TO DO BUSINESS
WITH THE DEPARTMENT OF ENERGY**

OTHER OPPORTUNITIES TO DO BUSINESS WITH DOE

Grant Opportunities

Grant awards and other financial assistance instruments offer another way to do business with the Department of Energy. Several departmental programs aimed at expanding opportunities to small business concerns award grants to firms meeting the selection and program criteria. These programs include:

- < **Small Business Innovation Research Program (SBIR)** has an objective to stimulate technological innovation; use small business to meet Federal research and development needs; increase private sector commercialization innovations derived from Federal research and development; and to foster and encourage participation by minority and disadvantaged persons in technological innovation. The DOE SBIR Program is administered by the Office of Science (SC) which issues an annual solicitation for Phase I grant applications in the technical areas of basic energy sciences, biological and environmental research, high energy and nuclear physics, fusion energy, energy efficiency and renewable energy, nuclear energy, environmental management, nonproliferation and national security, advanced scientific computing, and fossil energy. The award amount for Phase I is \$100,000 for six months. Approximately 200 awards are planned for Phase I on numerous topics. The SBIR solicitation opens November 29, 1999 and closes February 29, 2000. For specific information, the home page address is <http://sbir.er.doe.gov/sbir>. The point of contact for questions on the SBIR Program is Julie Scott at (301) 903-0569.
- < **Small Business Technology Transfer Program (STTR)** reserves 0.15 percent of an agency's extramural research or research and development budget for awards to small businesses for cooperative research and development to be conducted jointly with a non-profit research institution. As in the SBIR Program, described above, a solicitation for grant applications is issued at least once a year by the Office Science (SC). Phase I is to determine feasibility, Phase II is to conduct the bulk of the research and development, and Phase III is to pursue commercialization. The award amount for Phase I is \$100,000 for nine months. Approximately 15-20 awards will be made for Phase I. The STTR solicitation opens November 29, 1999 and closes February 29, 2000. For specific information, the home page address is: <http://sttr.er.doe.gov/sttr>. The point of contact for questions on the STTR Program is Julie Scott at (301) 903 0569.
- < **Inventions and Innovation Program.** The Office of Industrial Technologies' (EE) Inventions and Innovation Program provides up to \$200,000 in financial assistance for conducting early development and establishing technical performance of innovative, energy-saving ideas and inventions. Projects must fall within the areas of industry, buildings, transportation, or power, and those relating to the most energy-intensive industries—agriculture, aluminum, chemicals, forest products, glass, metalcasting, mining, petroleum, and steel—will receive special consideration. The program is limited to small businesses and individual inventors are especially encouraged to participate. The program is now accepting preliminary applications for year 2000 funds, and the formal solicitation will tentatively open in early May 2000. For more information on the program, visit the Inventions and Innovations Program website at www.oit.doe.gov/inventions or contact Sandy Glatt at (202) 586-3897.

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