U.S. DEPARTMENT OF ENERGY
OFFICE OF SMALL AND DISADVANTAGED BUSINESS UTILIZATION
WASHINGTON, DC 20585

FORECAST OF CONTRACTING AND SUBCONTRACTING OPPORTUNITIES

FISCAL YEAR 1998 **MASTER**

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IMPORTANT NOTICE

This forecast of prime and subcontracting opportunities with the U.S. Department of Energy and its management and operating contractors, management and integrated contractors, environmental restoration and waste management contractors and other prime contractors, is the Department's best estimate of small, small disadvantaged and woman-owned small business procurement opportunities for fiscal year 1998. 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 proposals, 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.

DISCLAIMER

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ALL CONTRACTORS

Welcome to the U.S. Department of Energy's (DOE) small business procurement program. We appreciate your interest in becoming a supplier or contractor with DOE or its prime contractors. The Department's mission would be difficult to accomplish without your support. Accordingly, we solicit your assistance by providing this "Forecast of Contracting and Subcontracting Opportunities," and hope you will become a regular DOE contractor.

This forecast contains prime and subcontracting opportunities of \$100,000 and above which are being set-aside potentially for 8(a) and other small business concerns. However, small business contractors are reminded that numerous procurement opportunities under \$100,000 exist for small business participation. Similarly, numerous products and services are purchased through the full and open procurement method. Contact a small business program manager for information on how to do business with a specific DOE office. A list of small business program managers is available by contacting staff with the Office of Small and Disadvantaged Business Utilization (OSDBU) and phone numbers for OSDBU staff are at the end of this publication. The phone number for the OSDBU office is (202) 586-7377.

This document will be updated quarterly on our home page at:

<http://www.hr.doe.gov/ed/ftocl.htm>

CONTENTS**PAGE**

MISSION	1
MAP	2
ABOUT THE FORECAST	3
ABOUT DOE PROCUREMENT OPPORTUNITIES	4
SIC CODE REFERENCE DIRECTORY	5
PROCUREMENT OPPORTUNITIES WITH HEADQUARTERS OFFICES	17
Defense Programs	17
Field Management	17
PROCUREMENT OPPORTUNITIES WITH FIELD OFFICES	17
Albuquerque Operations Office	17
Federal Energy Technology Center	17
Idaho Operations Office	17
Nevada Operations Office	17
Oak Ridge Operations Office	17
Oakland Operations Office	18
Rocky Flats Field Office	19
Southwestern Power Administration	19
Western Area Power Administration	20
SUBCONTRACTING OPPORTUNITIES WITH MAJOR CONTRACTORS	22
Allied Signal Aerospace	22
BNA-Boeing	22
Bechtel Nevada	22
Bettis Atomic Power Laboratory	22
DynMcDermott Petroleum Operations Company	23
Fluor Daniel Fernald	23
Fluor Daniel Hanford, Inc.	24
General Atomics	24
Kaiser-Hill Company	25
Knolls Atomic Power Laboratory	25
Lawrence Berkeley National Laboratory	26
Lawrence Livermore National Laboratory	27
Lockheed Idaho Technologies Company	29
Lockheed Martin Energy Systems	30
Los Alamos National Laboratory	30
Mason & Hanger-Silas Mason Co., Inc.	31
Oak Ridge Associated Universities	32
Oak Ridge National Laboratory	32
Pacific Northwest Laboratory	32
Southeastern Universities Research Association	33
Stanford Linear Accelerator Center	33
Westinghouse Electric Corp. Waste Isolation Div.	34
Westinghouse Savannah River Company	34
8(A) CONTRACTS EXPIRING IN FY 1998	37

OTHER OPPORTUNITIES TO DO BUSINESS WITH DOE.....	53
GRANT OPPORTUNITIES.....	55
GOVERNMENT-WIDE PURCHASE CARD	56
MANAGEMENT & OPERATING CONTRACTORS: EXPIRATION DATES	57
OSDBU STAFF DIRECTORY	61
SMALL BUSINESS SURVEY	63

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 reliable enduring stockpile without nuclear testing, safely dismantle and dispose of excess nuclear weapons, provide technical leadership for national and 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.

ABOUT THE FORECAST

The fiscal year 1998 forecast has five major sections. They are:

- Standard Industrial Classification (SIC) Code Reference Directory;
- Prime Contracting Opportunities with Headquarters and Field Offices;
- Subcontracting Opportunities: Management and Operating Contractors (M&Os); Management and Integrated Contractors (M&Is), Environmental Restoration and Waste Management Contractors (ERMCs); and other Prime Contractors;
- Grant Opportunities
- 8(a) Contracts Expiring in fiscal year 1998
- Office of Small and Disadvantaged Business Utilization (OSDBU) Staff

Internet Addresses

1. The **forecast** is located at the home page address:
<http://www.hr.doe.gov/ed/ftocl.htm>
2. **Office of Small and Disadvantaged Business Utilization (OSDBU)** home page:
<http://www.hr.doe.gov/ed/osdbu.htm>
3. **Mentor Protégé Program** home page address:
<http://www.hr.doe.gov/ed/bumentor.htm>
4. **Procurement and Assistance Management-** **<http://www.pr.doe.gov/>**
Solicitations- **<http://www.pr.doe.gov/solicit/html>**
5. **DOE** home page address:
<http://www.doe.gov>
6. **Commerce Business Daily (CBD):** **<http://cbdnet.access.gpo.gov/>**

Key Procurement Methods

The key procurement methods contained in this forecast are:

- 8(a) set-asides
- Small business set-asides
- 8(a) Pilot Program set-asides

Note: The 8(a) Pilot Program is identical to 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 bipartisen agreement between the DOE major prime contractor and the 8(a) firm.

ABOUT DOE PROCUREMENT OPPORTUNITIES

This forecast contains prime and subcontracting opportunities with DOE and its major prime contractors. It is our best estimate of DOE and related procurement opportunities for small, small disadvantaged, 8(a) and women-owned small business contractors for fiscal year 1998. The information contained in the forecast is published in compliance with Public Law 100-656, "Business Opportunity Development Reform Act of 1988." These opportunities are not Invitations for Bid (IFB), Requests for Proposals (RFP), or any type of commitment by DOE to purchase products or services. Each procurement opportunity represents DOE's procurement intentions, based on the best information available at the time of publication. Accordingly, opportunities contained herein may be revised or cancelled.

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

SIC Description: Industrial description as listed in the Standard Industrial Classification (SIC) Manual.

Work Description: DOE or its prime contractor's brief description of the product or service being procured.

Procurement Method: Planned procurement method, generally 8(a), small business or 8(a) Pilot Program set-aside.

Dollar Range: Estimated minimum and maximum dollar range of the procurement. It often includes multi-year estimates and multiple contract opportunities or task orders. Since it is a projection, it is subject to revision.

SIC Code: The numerical industrial designation of the SIC description above. 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 an 8(a) procurement, by the contracting officer and the Small Business Administration.

Quarter Firm Identified: The government quarter in which the contracting official, selecting official or the listed point of contact will seek to identify 8(a) contractors that can perform the requirement.

Quarter PR Issued: The government quarter in which the procurement request or the solicitation is expected to be issued.

Point of Contact: Each procurement opportunity lists the name, address and phone number of a point of contact to respond to questions.

SIC CODE REFERENCE DIRECTORY

SIC CODE REFERENCE DIRECTORY

SIC Code	Maximum Dollars	Page
0783 - Ornamental Shrub and Tree Services		
0783	500,000	20
1522 - General Contractors-Residential Buildings, Other Than Single-Family		
1522	1,000,000	34
1531 - Operative Builders		
1531	2,500,000	34
1541 - General Contractors-Industrial Buildings and Warehouses		
1541	400,000	22
1541	500,000	30
1541	200,000	31
1541	250,000	31
1541	1,000,000	31
1541	5,000,000	22
1541	500,000	22
1541	1,000,000	26
1541	150,000	26
1541	350,000	26
1541	150,000	26
1541	500,000	26
1541	4,000,000	26
1541	130,000	33
1541	200,000	33
1541	100,000	33
1541	100,000	33
1541	100,000	33
1541	240,000	33
1541	300,000	33
1541	300,000	34
1541	250,000	34
1541	300,000	34
1541	300,000	22
1541	500,000	25
1541	500,000	25
1541	400,000	25
1541	1,000,000	25
1541	1,200,000	25
1541	500,000	25
1541	150,000	25
1541	2,000,000	25
1541	150,000	25
1541	700,000	25
1541	250,000	26
1541	1,000,000	26
1541	500,000	34

1542 - General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses

1542	100,000	29
1542	100,000	29
1542	100,000	29
1542	100,000	29
1542	100,000	29
1542	100,000	29
1542	100,000	29
1542	100,000	29
1542	100,000	29
1542	100,000	29
1542	100,000	29
1542	250,000	34
1542	900,000	35
1542	500,000	20

1611 - Highway and Street Construction, Except Elevated Highways

1611	1,000,000	30
1611	100,000	29
1611	125,000	27
1611	3,000,000	17

1623 - Water, Sewer, Pipeline, and Communications and Power Line Construction

1623	5,200,000	31
1623	100,000	31
1623	200,000	23
1623	950,000	35

1629 - Heavy Construction, N.E.C.

1629	75,000,000	19
1629	1,000,000	23
1629	2,500,000	23
1629	300,000	23
1629	200,000	23

1711 - Plumbing, Heating and Air-Conditioning

1711	700,000	22
1711	750,000	22
1711	1,000,000	22
1711	250,000	30
1711	300,000	31
1711	1,000,000	32
1711	500,000	32
1711	138,000	34
1711	675,000	34
1711	547,000	34
1711	200,000	28
1711	400,000	28
1711	200,000	28
1711	600,000	32

1721 - Painting and Paper Hanging		
1721	200,000	22
1721	200,000	23
1721	300,000	23
1721	200,000	23
1721	200,000	23
1731 - Electrical Work		
1731	1,000,000	30
1731	500,000	30
1731	300,000	32
1731	100,000	32
1731	200,000	23
1731	300,000	23
1731	300,000	26
1731	300,000	23
1731	525,000	35
1731	250,000	19
1761 - Roofing, Siding and Sheet Metal Work		
1761	550,000	28
1761	1,000,000	28
1761	100,000	28
1761	700,000	28
1761	400,000	23
1761	360,000	24
1761	200,000	23
1761	125,000	35
1761	400,000	35
1761	200,000	35
1781 - Water Well Drilling		
1781	3,000,000	35
1794 - Excavating Work		
1794	1,000,000	35
1796 - Installation or Erection of Building Equipment, N.E.C		
1796	250,000	30
1796	1,000,000	26
1796	350,000	32
1796	100,000	20
1799 - Special Trade Contractors, N.E.C.		
1799	2,000,000	22
1799	750,000	26
1799	250,000	26
1799	600,000	26
1799	200,000	23
2038 - Frozen Specialties, N.E.C.		
2038	100,000	24

2813 - Industrial Gases		
2813	300,000	30
2813	750,000	30
2813	150,000	30
2999 - Products of Petroleum and Coal, N.E.C.		
2999	4,000,000	35
3433 - Heating Equipment, Except Electric and Warm Air Furnaces		
3433	400,000	31
3443 - Fabricated Plate Work (Boiler Shops)		
3443	10,000,000	19
3443	100,000	28
3443	400,000	24
3448 - Prefabricated Metal Buildings and Components		
3448	250,000	20
3499 - Fabricated Metal Products, N.E.C		
3499	1,100,000	25
3537 - Industrial Trucks, Tractors, Trailers, and Stackers		
3537	500,000	20
3537	500,000	20
3571 - Electronic Computers		
3571	4,000,000	33
3577 - Computer Peripheral Equipment, N.E.C.		
3577	170,000	34
3612 - Power, Distribution and Specialty Transformers		
3612	240,000	33
3612	250,000	20
3613 - Switchgear and Switchboard Apparatus		
3613	500,000	19
3613	250,000	20
3613	250,000	21
3629 - Electrical Industrial Apparatus, N.E.C		
3629	235,000	24
3669 - Communications Equipment, N.E.C.		
3669	500,000	20
3669	1,000,000	20
3669	250,000	20
3674 - Semiconductors and Related Devices		
3674	250,000	21
3677 - Electronic Coils, Transformers, and Other Inductors		
3677	100,000	33

3679 - Electronic Components, N.E.C.		
3679	250,000	21
3715 - Truck Trailers		
3715	513,000	34
3716 - Motor Homes		
3716	200,000	24
3825 - Instruments for Measuring and Testing of Electricity and Electrical Signals		
3825	125,000	34
3825	125,000	24
3825	125,000	24
3829 - Measuring and Controlling Devices, N.E.C.		
3829	100,000	24
4724 - Travel Agencies		
4724	4,000,000	31
4789 - Transportation Services, N.E.C.		
4789	300,000	32
4789	585,000	24
4939 - Combination Utilities, N.E.C.		
4939	10,000,000	17
4953 - Refuse Systems		
4953	5,000,000	31
5045 - Computers and Computer Peripheral Equipment and Software		
5045	100,000	18
5045	100,000	19
5052 - Coal and Other Minerals and Ores		
5052	3,000,000	30
5063 - Electrical Apparatus and Equipment, Wiring Supplies, and Construction Materials		
5063	140,000	24
5065 - Electronic Parts and Equipment, N.E.C.		
5065	249,000	22
5072 - Hardware		
5072	150,000	24
5078 - Refrigeration Equipment and Supplies		
5078	925,000	22
5084 - Industrial Machinery and Equipment		
5084	100,000	29
5084	150,000	29
5084	150,000	24

5085 - Industrial Supplies		
5085	100,000	24
5169 - Chemical and Allied Products, N.E.C		
5169	300,000	25
5199 - Nondurable Goods, N.E.C		
5199	500,000	33
5251 - Hardware Stores		
5251	109,000	28
5599 - Automotive Dealers, N.E.C.		
5599	250,000	20
7359 - Equipment Rental and Leasing, N.E.C		
7359	300,000	26
7371 - Computer Programming Services		
7371	750,000	27
7371	175,000	27
7371	200,000	27
7371	180,000	27
7371	200,000	32
7373 - Computer Integrated Systems Design		
7373	50,000,000	19
7373	180,000	27
7373	200,000	27
7373	500,000	30
7373	500,000	30
7373	450,000	30
7376 - Computer Facilities Management Services.		
7376	10,000,000	17
7378 - Computer Maintenance and Repair		
7378	225,000	27
7379 - Computer Related Services, N.E.C		
7379	110,000	27
7379	200,000	27
7379	7,500,000	19
7389 - Business Services, N.E.C		
7389	2,750,000	17
7389	300,000	18
7389	200,000	26
7389	250,000	27
7389	250,000	28
7389	250,000	28
7389	166,000	28
7389	100,000	33
7389	13,000,000	25

7629 - Electrical and Electronic Repair Shops, N.E.C		
7629	500,000	27
8111 - Legal Services		
8111	600,000	18
8111	2,000,000	19
8711 - Engineering Services		
8711	125,000	24
8711	5,000,000	28
8711	5,000,000	28
8711	1,000,000	28
8711	6,000,000	17
8711	6,000,000	17
8711	2,000,000	18
8711	500,000	32
8711	200,000	32
8711	500,000	32
8711	350,000	25
8712 - Architectural Services (Other Than Naval).		
8712	1,000,000	30
8712	4,000,000	18
8721 - Accounting, Auditing, and Bookkeeping Services		
8721	200,000	32
8731 - Commercial Physical and Biological Research		
8731	700,000	19
8734 - Testing Laboratories		
8734	10,000,000	31
8741 - Management Services		
8741	150,000	31
8741	25,000,000	31
8741	250,000	32
8741	125,000	24
8741	10,000,000	20
8741	10,000,000	20
8742 - Management Consulting Services		
8742	100,000	17
8742	4,000,000	17
8742	400,000	17
8742	300,000	32
8744 - Facilities Support Management Services EXCEPT, Base Maintenance		
8744	280,000	18
8744	5,000,000	18
8744	60,000,000	19
8744	200,000,000	19
8744	600,000	22
8744	100,000	22
8744	150,000	25

8744	500,000	33
8744	1,000,000	33
8744	100,000	35
8999 - Services, N.E.C.		
8999	500,000	31
8999	5,000,000	31
8999	800,000	17
8999	4,000,000	17
8999	50,000,000	19
8999	300,000,000	18
8999	200,000,000	18
8999	3,000,000	18
8999	3,000,000	18
8999	105,000	18
8999	400,000	18
8999	300,000	35
8999	1,500,000	35

CONTRACTING AND SUBCONTRACTING OPPORTUNITIES

PRIME CONTRACTING

Headquarters

DEFENSE PROGRAMS

- **SIC Description:** Management Consulting Services
Work Description: Administrative Support Service - Multiple Award Contract
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$ 2,000,000 - \$ 4,000,000
SIC: 8742 **Size Standard:** \$5.0 Million
Quarter PR Issued: 2
Contact: Raymond F. Greenberg(301) 903-6802
Defense Programs
Department of Energy
Washington, DC 20585

FIELD MANAGEMENT

- **SIC Description:** Services, N.E.C.
Work Description: Omnibus support services for cost estimating and real estate
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$800,000 - \$800,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Gary Lyttek(202) 586-8304
Field Management
Department of Energy
Washington, DC 20585

SUMMARY

HEADQUARTERS TOTALS

Maximum Dollars - \$ 4,800,000
Number of Opportunities -2

Field Offices

ALBUQUERQUE OPERATIONS OFFICE

- **SIC Description:** Management Consulting Services
Work Description: Technical, environmental & administrative support services
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 8742 **Size Standard:** \$5.0 Million
Quarter Firm Identified: 1 **Quarter PR Issued:** 1
Contact: Lillian Retallack(505) 845-6182
Albuquerque Operations Office
Department of Energy
P.O. Box 5400
Albuquerque, NM 87115

- **SIC Description:** Combination Utilities, N.E.C.
Work Description: Utilities Support Services
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$10,000,000
SIC: 4939 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Danita Agar(505) 845-5652
Albuquerque Operations Office
Department of Energy
P.O. Box 5400
Albuquerque, NM 87115

FEDERAL ENERGY TECHNOLOGY CENTER

- **SIC Description:** Computer Facilities Management Services
Work Description: Information Resource Management (IRM) services for FETC in Morgantown, WV and Pittsburgh, PA
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$1,000,000 - \$10,000,000
SIC: 7376 **Size Standard:** \$18.0 Million
Quarter Firm Identified: 1 **Quarter PR Issued:** 1
Contact: David Berkey(304) 285-4990
Federal Energy Technology Center
Department of Energy
P. O. Box 10940
Pittsburgh,, PA 15236
- **SIC Description:** Business Services, N.E.C.
Work Description: Administrative support services for FETC Pittsburgh, PA
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$500,000 - \$ 2,750,000
SIC: 7389 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Debra E. Ball(412) 892-4651
Federal Energy Technology Center
Department of Energy
P. O. Box 10940
Pittsburgh,, PA 15236

IDAHO OPERATIONS OFFICE

- **SIC Description:** Management Consulting Services
Work Description: Data Collection & Analysis for Metal Casting Program
Procurement Method: 02 Small business set-aside
Dollar Range: \$300,000 - \$400,000
SIC: 8742 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Marshall Garr(208) 526-1536
Idaho Operations Office
Department of Energy
785 DOE Place
Idaho Falls, ID 83402

NEVADA OPERATIONS OFFICE

- **SIC Description:** Services, N.E.C.
Work Description: Administrative support svcs., incl. word process., mail room, data entry, directives & records mgm
Procurement Method: 08 Section 8(a) set-aside in FY 1999
Dollar Range: \$ 3,000,000 - \$ 4,000,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 2
Contact: Angela L. Avery(702) 295-2792
Nevada Operations Office
Department of Energy
P.O. Box 98518
Las Vegas, NV 89193-8518

OAK RIDGE OPERATIONS OFFICE

- **SIC Description:** Highway and Street Construction, Except Elevated Highways
Work Description: Highway 95 to Melton Valley Storage Tank Road Improvement in support of Tru Waste
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$ 3,000,000 - \$ 3,000,000
SIC: 1611 **Size Standard:** \$17.0 Million
Quarter PR Issued: 4
Contact: Harry Peters(423) 576-6812
Oak Ridge Operations Office
Department of Energy
P.O. Box 2000
Oak Ridge, TN 37381-8501
- **SIC Description:** Engineering Services
Work Description: Provide Multiprogram Technical Severcies
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$ 5,000,000 - \$ 6,000,000
SIC: 8711 **Size Standard:** \$2.5 Million
Quarter PR Issued: 1
Contact: J. Howell(423) 574-3981
Oak Ridge Operations Office
Department of Energy
P.O. Box 2000
Oak Ridge, TN 37381-8501
- **SIC Description:** Engineering Services
Work Description: Multiprogram Support (EM,DP,ER)
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$5,000,000 - \$6,000,000
SIC: 8711 **Size Standard:** \$2.5 Million
Quarter PR Issued: 4
Contact: J Howell(423) 574-3981
Oak Ridge Operations Office
Department of Energy
P.O. Box 2000
Oak Ridge, TN 37381-8501

■ **SIC Description:** Engineering Services EXCEPT Contracts & Subcontr. for Eng. Svcs. under Nat'l. Energy Pol. Act of 1992
Work Description: Support the privatization of Transuranic Waste Sludges
Procurement Method: 07 Procurement method undetermined
 (possibility of SB or 8(a) set-aside)
Dollar Range: \$ 2,000,000 - \$ 2,000,000
SIC: 8711 **Size Standard:** \$20.0 Million
Quarter PR Issued: 2
Contact: Gary Riner(423) 241-3498
 Oak Ridge Operations Office
 Department of Energy
 P.O. Box 2000
 Oak Ridge, TN 37381-8501

■ **SIC Description:** Architectural Services (Other Than Naval).
Work Description: Title I, II & III A-E Design Services
Procurement Method: 07 Procurement method undetermined
 (possibility of SB or 8(a) set-aside)
Dollar Range: \$4,000,000 - \$4,000,000
SIC: 8712 **Size Standard:** \$2.5 Million
Quarter PR Issued: 1
Contact: C Parson(423) 576-2690
 Oak Ridge Operations Office
 Department of Energy
 P.O. Box 2000
 Oak Ridge, TN 37381-8501

■ **SIC Description:** Services, N.E.C.
Work Description: TRU Waste Treatment
Procurement Method: 07 Procurement method undetermined
 (possibility of SB or 8(a) set-aside)
Dollar Range: 300,000,000 - 300,000,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 3
Contact: Harry Peters(423) 576-6812
 Oak Ridge Operations Office
 Department of Energy
 P.O. Box 2000
 Oak Ridge, TN 37381-8501

■ **SIC Description:** Services, N.E.C.
Work Description: Treatment of Remote-Handled and Contact-Handled Transuranic Solids
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: 200,000,000 - 200,000,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 2
Contact: Gary Riner(423) 241-3498
 Oak Ridge Operations Office
 Department of Energy
 P.O. Box 2000
 Oak Ridge, TN 37381-8501

■ **SIC Description:** Services, N.E.C.
Work Description: Large-Scale D&D Demonstration Project
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$3,000,000 - \$3,000,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Jerry Harness(423) 576-6008
 Oak Ridge Operations Office
 Department of Energy
 P.O. Box 2000
 Oak Ridge, TN 37381-8501

■ **SIC Description:** Services, N.E.C.
Work Description: Vendors for inclusion in the Large-Scale
 D&D Demonstration Project
Procurement Method: 07 Procurement method undetermined
 (possibility of SB or 8(a) set-aside)
Dollar Range: \$3,000,000 - \$3,000,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Jerry Harness(423) 576-6008
 Oak Ridge Operations Office
 Department of Energy
 P.O. Box 2000
 Oak Ridge, TN 37381-8501

■ **SIC Description:** Services, N.E.C.
Work Description: Bibliographic Records
Procurement Method: 07 Procurement method undetermined
 (possibility of SB or 8(a) set-aside)
Dollar Range: \$105,000 - \$105,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: B Rutkowski(423) 576-9362
 Oak Ridge Operations Office
 Department of Energy
 P.O. Box 2000
 Oak Ridge, TN 37381-8501

■ **SIC Description:** Services, N.E.C.
Work Description: Bibliographic Records
Procurement Method: 07 Procurement method undetermined
 (possibility of SB or 8(a) set-aside)
Dollar Range: \$400,000 - \$400,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: B Dison(423) 576-9375
 Oak Ridge Operations Office
 Department of Energy
 P.O. Box 2000
 Oak Ridge, TN 37381-8501

OAKLAND OPERATIONS OFFICE

■ **SIC Description:** Facilities Support Management Services EXCEPT, Base Maintenance
Work Description: Operate Mail/Records/Supply/Motor Pool/Security Administrators
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$100,000 - \$280,000
SIC: 8744 **Size Standard:** \$20.0 Million
Quarter Firm Identified: 2 **Quarter PR Issued:** 3
Contact: Donna Lloyd(510) 637-3525
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

■ **SIC Description:** Computers and Computer Peripheral Equipment and Software
Work Description: Simplified Procedures-Computers & Computer Peripherals-Multiple Buys
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 5045 **Size Standard:** 100 Employees
Quarter PR Issued: 1
Contact: Tanjia Harris(510) 637-1855
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

■ **SIC Description:** Business Services, N.E.C.
Work Description: Russian Translation Purchase Under Commercial Buy Regulations
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$300,000
SIC: 7389 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Sandra Silva(510) 637-1878
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

■ **SIC Description:** Legal Services
Work Description: Office of Patent Counsel-Multiple Buys for Intellectual Property Rights Legal Services
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$600,000
SIC: 8111 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Art Lindsey(510) 637-1881
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

■ **SIC Description:** Facilities Support Management Services EXCEPT, Base Maintenance
Work Description: Maintain Records of Personnel Background Investigations/Personnel Security
Procurement Method: 02 Small business set-aside
Dollar Range: \$ 1,000,000 - \$ 5,000,000
SIC: 8744 **Size Standard:** \$20.0 Million
Quarter PR Issued: 2
Contact: Dorothy Martinez (510) 637-1897
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

■ **SIC Description:** Heavy Construction, N.E.C.
Work Description: Various Construction Projects at National Ignition Facility, Livermore, California
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$ 1,000,000 - \$75,000,000
SIC: 1629 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: David Tenca(510) 423-8050
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

■ **SIC Description:** Fabricated Plate Work (Boiler Shops)
Work Description: Manufacture Per Govt. Specs. Storage Canisters for Plutonium, Metal Oxides
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$ 5,000,000 - \$10,000,000
SIC: 3443 **Size Standard:** 500 Employees
Quarter PR Issued: 1
Contact: Evaristo Valle(510) 637-1703
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

■ **SIC Description:** Computers and Computer Peripheral Equipment and Software
Work Description: Simplified Purchase-Computer & Computer Peripherals-Multiple Buys
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$100,000
SIC: 5045 **Size Standard:** 100 Employees
Quarter PR Issued: 1
Contact: Art Lindsey(510) 637-1881
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

■ **SIC Description:** Computer Integrated Systems Design
Work Description: Services Related
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$10,000,000 - \$50,000,000
SIC: 7373 **Size Standard:** \$18.0 Million
Quarter PR Issued: 1
Contact: Ronna Promani(510) 637-1874
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

■ **SIC Description:** Commercial Physical and Biological Research
Work Description: HI Energy Density & Laser-Matter Interaction Studies, Nat. Laser User Facility, Multiple Award
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$700,000
SIC: 8731 **Size Standard:** 500 Employees
Quarter PR Issued: 1
Contact: James Solomon(510) 637-1865
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

■ **SIC Description:** Facilities Support Management Services EXCEPT, Base Maintenance
Work Description: Large Supplemental Contracts - LBNL
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$10,000,000 - \$60,000,000
SIC: 8744 **Size Standard:** \$20.0 Million
Quarter PR Issued: 1
Contact: Ronna Promani(510) 637-1874
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

■ **SIC Description:** Facilities Support Management Services EXCEPT, Base Maintenance
Work Description: Energy Technology Engineering Center-Environmental Remediation of Facility
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$17,000,000 - 200,000,000
SIC: 8744 **Size Standard:** \$20.0 Million
Quarter PR Issued: 1
Contact: Hannibal Joma(818) 586-5417
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

■ **SIC Description:** Services, N.E.C.
Work Description: Assorted Services/Commodity Buys at Stanford Linear Accelerator Center
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$50,000,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Drayton Swartz(510) 637-1898
 Oakland Operations Office
 Department of Energy
 1301 Clay Street, Room 700-N
 Oakland, CA 94612-5208

ROCKY FLATS FIELD OFFICE

■ **SIC Description:** Computer Related Services, N.E.C.
Work Description: Information Source Mgmt.
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$ 3,750,000 - \$ 7,500,000
SIC: 7379 **Size Standard:** \$18.0 Million
Quarter Firm Identified: 1 **Quarter PR Issued:** 1
Contact: Shirley Johnson (303) 966-9734
 Rocky Flats Field Office
 Department of Energy
 P. O. Box 928
 Golden, CO 80402

■ **SIC Description:** Legal Services
Work Description: Legal Support Services
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$ 1,000,000 - \$ 2,000,000
SIC: 8111 **Size Standard:** \$5.0 Million
Quarter Firm Identified: 3 **Quarter PR Issued:** 3
Contact: Clyde Railsbh(303) 966-4078
 Rocky Flats Field Office
 Department of Energy
 P. O. Box 928
 Golden, CO 80402

SOUTHWESTERN POWER ADMINISTRATION

■ **SIC Description:** Electrical Work
Work Description: Furnish, deliver and install 161-k disconnect switches @ Gore, Oklahoma and Van Buren, Arkansas
Procurement Method: 02 Small business set-aside
Dollar Range: \$150,000 - \$250,000
SIC: 1731 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Scott A. Burns(918) 595-6656
 Southwestern Power Administration
 Department of Energy
 P.O. Box 1619
 Tulsa, OK 74101

■ **SIC Description:** Switchgear and Switchboard Apparatus
Work Description: Furnish, deliver and install relay panels, and modifications at Norfolk Dam, Norfolk, Arkansas
Procurement Method: 02 Small business set-aside
Dollar Range: \$250,000 - \$500,000
SIC: 3613 **Size Standard:** 750 Employees
Quarter PR Issued: 3
Contact: Scott A. Burns(918) 595-6659
 Southwestern Power Administration
 Department of Energy
 P.O. Box 1619
 Tulsa, OK 74101

WESTERN AREA POWER ADMINISTRATION

- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: Virginia Smith Metal Buildings (RMR)
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$250,000 - \$500,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter Firm Identified: 3 **Quarter PR Issued:** 3
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Installation or Erection of Building Equipment, N.E.C.
Work Description: Gunnison Substation SPPC (RMR)
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1796 **Size Standard:** \$7.0 Million
Quarter Firm Identified: 3 **Quarter PR Issued:** 3
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Industrial Trucks, Tractors, Trailers, and Stackers
Work Description: Replace 1985, Line Truck (DSW)
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$250,000 - \$500,000
SIC: 3537 **Size Standard:** 750 Employees
Quarter Firm Identified: 4 **Quarter PR Issued:** 4
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Industrial Trucks, Tractors, Trailers, and Stackers
Work Description: Liveline Unit, 95 ft. Aerial Lift (RMR)
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$250,000 - \$500,000
SIC: 3537 **Size Standard:** 750 Employees
Quarter Firm Identified: 2 **Quarter PR Issued:** 2
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Communications Equipment, N.E.C.
Work Description: Virginia Smith Converter Station Fire Detection and Suppression (RMR)
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$250,000 - \$500,000
SIC: 3669 **Size Standard:** 750 Employees
Quarter Firm Identified: 1 **Quarter PR Issued:** 1
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Communications Equipment, N.E.C.
Work Description: RMR Maintenance Facility Fire Detection & Suppression
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$500,000 - \$1,000,000
SIC: 3669 **Size Standard:** 750 Employees
Quarter Firm Identified: 1 **Quarter PR Issued:** 1
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Communications Equipment, N.E.C.
Work Description: Kremmling Maintenance Facility Fire Suppression and HVAC (RMR)
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$100,000 - \$250,000
SIC: 3669 **Size Standard:** 750 Employees
Quarter Firm Identified: 1 **Quarter PR Issued:** 2
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Management Services
Work Description: Administrative Support Services (SNR), ADP, Admin Warehouse for Sierra Nevada Region, CA
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$5,000,000 - \$10,000,000
SIC: 8741 **Size Standard:** \$5.0 Million
Quarter Firm Identified: 2 **Quarter PR Issued:** 2
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Management Services
Work Description: Administrative Support Services/ADP Administration Warehouse
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$5,000,000 - \$10,000,000
SIC: 8741 **Size Standard:** \$5.0 Million
Quarter Firm Identified: 1 **Quarter PR Issued:** 1
Contact: Judy Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Ornamental Shrub and Tree Services
Work Description: Tree Cutting - Blue River - Hayden 230-kV
Procurement Method: 02 Small business set-aside
Dollar Range: \$250,000 - \$500,000
SIC: 0783 **Size Standard:** \$5.0 Million
Quarter PR Issued: 2
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Switchgear and Switchboard Apparatus
Work Description: Metal Clad Switchgear/115kV Fuse, Replacement - Wray (RMR)
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$250,000
SIC: 3613 **Size Standard:** 750 Employees
Quarter PR Issued: 1
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Automotive Dealers, N.E.C.
Work Description: SNOWCAT
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$250,000
SIC: 5599 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Prefabricated Metal Buildings and Components
Work Description: Furnish and install Photovoltaic Carport at Folsom, CA, (SNR) in support of non-hydro renewable ener
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$250,000
SIC: 3448 **Size Standard:** 500 Employees
Quarter PR Issued: 2
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401
- **SIC Description:** Power, Distribution and Specialty Transformers
Work Description: 4 ea 24 kv Reactor Breakers (DSW)
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$250,000
SIC: 3612 **Size Standard:** 750 Employees
Quarter PR Issued: 1
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401

■ SIC Description: Switchgear and Switchboard Apparatus
Work Description: 115-kV Circuit Interrupters (2 each-TY & WO) & FA (UGP)
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$250,000
SIC: 3613 Size Standard: 750 Employees
Quarter PR Issued: 2
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401

■ SIC Description: Semiconductors and Related Devices
Work Description: Furnish & Install Photovoltaic power system on south roof of Sacramento Energy Services Center, (SNR)
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$250,000
SIC: 3674 Size Standard: 500 Employees
Quarter PR Issued: 4
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401

■ SIC Description: Electronic Components, N.E.C.
Work Description: 2 ea 345 kv Motor Operated Disconnects (DSW)
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$250,000
SIC: 3679 Size Standard: 500 Employees
Quarter PR Issued: 1
Contact: Judith Madsen(303) 275-1506
Western Area Power Administration
Department of Energy
P.O. Box 3402
Golden, CO 80401

SUMMARY

FIELD OFFICE TOTALS

Maximum Dollars - \$1,042,685,000
Number of Opportunities - 51

SUMMARY

PRIME CONTRACTING - TOTAL

Maximum Dollars - \$1,047,485,000
Number of Opportunities - 53

SUBCONTRACTING

ALLIED SIGNAL AEROSPACE

- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Construction - Tunnel Smoke Detection
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$400,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Terry Richardson(816) 997-4700
Allied Signal Aerospace
Kansas City Division
P.O. Box 419519
Kansas City, MO 64141-6159

- **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: Construction - DX Unit Replacement
Procurement Method: 02 Small business set-aside
Dollar Range: \$250,000 - \$700,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Terry Richardson(816) 997-4700
Allied Signal Aerospace
Kansas City Division
P.O. Box 419519
Kansas City, MO 64141-6159

- **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: Construction - Chilled Water Filters
Procurement Method: 02 Small business set-aside
Dollar Range: \$250,000 - \$750,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Terry Richardson(816) 997-4700
Allied Signal Aerospace
Kansas City Division
P.O. Box 419519
Kansas City, MO 64141-6159

- **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: Construction - Replace D99 HVAC
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$1,000,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Terry Richardson(816) 997-4700
Allied Signal Aerospace
Kansas City Division
P.O. Box 419519
Kansas City, MO 64141-6159

- **SIC Description:** Special Trade Contractors, N.E.C.
Work Description: Construction - Iron Wall Treatment
Procurement Method: 02 Small business set-aside
Dollar Range: \$1,000,000 - \$2,000,000
SIC: 1799 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Terry Richardson(816) 997-4700
Allied Signal Aerospace
Kansas City Division
P.O. Box 419519
Kansas City, MO 64141-6159

BNA-BOEING - ROCKETDYNE DIVISION

- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Demolish, Haul, Test Facility Structures
Procurement Method: 07 Procurement method undetermined
(possibility of SB or 8(a) set-aside)
Dollar Range: \$500,000 - \$5,000,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Rodney Meyer(818) 586-5400
BNA-Boeing-Rocketdyne Division
6633 Canoga Avenue
Canoga Park,, CA 91309-7922

- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Demolish, Haul Concrete Foundation
Procurement Method: 07 Procurement method undetermined
(possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$500,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Rodney Meyer(818) 586-5400
BNA-Boeing -Rocketdyne Division
6633 Canoga Avenue
Canoga Park,, CA 91309-7922

- **SIC Description:** Facilities Support Management Services EXCEPT, Environmental Remediation Services
Work Description: Remove Two 1-1/2 Gallon Tanks & Piping
Procurement Method: 07 Procurement method undetermined
(possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$600,000
SIC: 8744 **Size Standard:** 500 Employees
Quarter PR Issued: 2
Contact: Rodney Meyer(818) 586-5400
BNA-Boeing - Rocketdyne Division
6633 Canoga Avenue
Canoga Park,, CA 91309-7922

- **SIC Description:** Facilities Support Management Services EXCEPT, Environmental Remediation Services
Work Description: PCP Ballast Removal Replacement
Procurement Method: 07 Procurement method undetermined
(possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$100,000
SIC: 8744 **Size Standard:** 500 Employees
Quarter PR Issued: 2
Contact: Rodney Meyer(818) 586-5400
BNA-Boeing - Rocketdyne Division
6633 Canoga Avenue
Canoga Park,, CA 91309-7922

BECHTEL NEVADA

- **SIC Description:** Electronic Parts and Equipment, N.E.C.
Work Description: Communications - Electronic Supply
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$249,000
SIC: 5065 **Size Standard:** 100 Employees
Quarter PR Issued: 2
Contact: Gary Morrison(701) 295-7602
Bechtel Nevada
P.O. Box 98521
Las Vegas, NV 89193-8521

- **SIC Description:** Refrigeration Equipment and Supplies
Work Description: Refrigeration Supplies - JIT
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$925,000
SIC: 5078 **Size Standard:** 100 Employees
Quarter PR Issued: 3
Contact: Dorothy Love(702) 295-5109
Bechtel Nevada
P.O. Box 98521
Las Vegas, NV 89193-8521

BETTIS ATOMIC POWER LABORATORY

- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Fire water system se idaho
Procurement Method: 02 Small business set-aside
Dollar Range: \$200,000 - \$300,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Emerson Dietrich(412) 476-6539
Bettis Atomic Power Laboratory
Westinghouse Electric Corp.
P.O. Box 79
West Mifflin, PA 15122-0079

- **SIC Description:** Painting and Paper Hanging
Work Description: Maintenance painting se idaho
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$200,000
SIC: 1721 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Emerson Dietrich(412) 476-6539
Bettis Atomic Power Laboratory
Westinghouse Electric Corp.
P.O. Box 79
West Mifflin, PA 15122-0079

■ **SIC Description:** Painting and Paper Hanging
Work Description: Maintenance painting sw pa
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$200,000
SIC: 1721 **Size Standard:** \$7.0 Million
Quarter PR Issued: 3
Contact: Emerson Dietrich(412) 476-6539
 Bettis Atomic Power Laboratory
 Westinghouse Electric Corp.
 P.O. Box 79
 West Mifflin, PA 15122-0079

■ **SIC Description:** Electrical Work
Work Description: Power pole upgrade se idaho
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$200,000
SIC: 1731 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Emerson Dietrich(412) 476-5639
 Bettis Atomic Power Laboratory
 Westinghouse Electric Corp.
 P.O. Box 79
 West Mifflin, PA 15122-0079

■ **SIC Description:** Electrical Work
Work Description: Electrical upgrade se idaho
Procurement Method: 02 Small business set-aside
Dollar Range: \$200,000 - \$300,000
SIC: 1731 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Emerson Dietrich(412) 476-6539
 Bettis Atomic Power Laboratory
 Westinghouse Electric Corp.
 P.O. Box 79
 West Mifflin, PA 15122-0079

■ **SIC Description:** Roofing, Siding and Sheet Metal Work
Work Description: Maintenance roofing sw pa
Procurement Method: 02 Small business set-aside
Dollar Range: \$200,000 - \$400,000
SIC: 1761 **Size Standard:** \$7.0 Million
Quarter PR Issued: 3
Contact: Emerson Dietrich(412) 476-6539
 Bettis Atomic Power Laboratory
 Westinghouse Electric Corp.
 P.O. Box 79
 West Mifflin, PA 15122-0079

■ **SIC Description:** Special Trade Contractors, N.E.C.
Work Description: Maintenance paving sw pa
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$200,000
SIC: 1799 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Emerson Dietrich(412) 476-6539
 Bettis Atomic Power Laboratory
 Westinghouse Electric Corp.
 P.O. Box 79
 West Mifflin, PA 15122-0079

DYNMCDERMOTT PETROLEUM OPERATIONS COMPANY

■ **SIC Description:** Water, Sewer, Pipeline, and Communications and Power Line Construction
Work Description: Repair pipeline water crossing
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$200,000
SIC: 1623 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Ed Morris(504) 734-4507
 DynMcDermott Petroleum Operations Company
 850 S. Clearview Parkway
 New Orleans, LA 70124

■ **SIC Description:** Heavy Construction, N.E.C.
Work Description: BM Consolidated Task #4
Procurement Method: 02 Small business set-aside
Dollar Range: \$ 2,500,000 - \$ 2,500,000
SIC: 1629 **Size Standard:** \$17.0 Million
Quarter PR Issued: 4
Contact: Ed Morris(504) 734-4507
 DynMcDermott Petroleum Operations Company
 850 S. Clearview Parkway
 New Orleans, LA 70124

■ **SIC Description:** Heavy Construction, N.E.C.
Work Description: Repair & paint warehouse 308
Procurement Method: 02 Small business set-aside
Dollar Range: \$200,000 - \$300,000
SIC: 1629 **Size Standard:** \$17.0 Million
Quarter PR Issued: 3
Contact: Ed Morris(504) 734-4507
 DynMcDermott Petroleum Operations Company
 850 S. Clearview Parkway
 New Orleans, LA 70124

■ **SIC Description:** Heavy Construction, N.E.C.
Work Description: Repair & paint warehouse 814
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$200,000
SIC: 1629 **Size Standard:** \$17.0 Million
Quarter PR Issued: 4
Contact: Ed Morris (504) 734-4507
 DynMcDermott Petroleum Operations Company
 850 S. Clearview Parkway
 New Orleans, LA 70124

■ **SIC Description:** Painting and Paper Hanging
Work Description: Paint electrical substation
Procurement Method: 02 Small business set-aside
Dollar Range: \$200,000 - \$300,000
SIC: 1721 **Size Standard:** \$7.0 Million
Quarter PR Issued: 3
Contact: Ed Morris (504) 734-4507
 DynMcDermott Petroleum Operations Company
 850 S. Clearview Parkway
 New Orleans, LA 70124

■ **SIC Description:** Painting and Paper Hanging
Work Description: Paint cavern wellhead
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$200,000
SIC: 1721 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Ed Morris(504) 734-4507
 DynMcDermott Petroleum Operations Company
 850 S. Clearview Parkway
 New Orleans, LA 70124

■ **SIC Description:** Painting and Paper Hanging
Work Description: Paint Meter Skid
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$200,000
SIC: 1721 **Size Standard:** \$7.0 Million
Quarter PR Issued: 3
Contact: Ed Morris(504) 734-4507
 DynMcDermott Petroleum Operations Company
 850 S. Clearview Parkway
 New Orleans, LA 70124

■ **SIC Description:** Electrical Work
Work Description: Terminal Data Monitoring - BH
Procurement Method: 02 Small business set-aside
Dollar Range: \$200,000 - \$300,000
SIC: 1731 **Size Standard:** \$7.0 Million
Quarter PR Issued: 4
Contact: Ed Morris(504) 734-4507
 DynMcDermott Petroleum Operations Company
 850 S. Clearview Parkway
 New Orleans, LA 70124

■ **SIC Description:** Roofing, Siding and Sheet Metal Work
Work Description: Bldg. 401 & 402 roof repairs
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$200,000
SIC: 1761 **Size Standard:** \$7.0 Million
Quarter PR Issued: 3
Contact: Ed Morris(504) 734-4507
 DynMcDermott Petroleum Operations Company
 850 S. Clearview Parkway
 New Orleans, LA 70124

FLUOR DANIEL FERNALD

■ **SIC Description:** Heavy Construction, N.E.C.
Work Description: Domestic Water Storage Tank
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$ 1,000,000
SIC: 1629 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: John R. Mercer(513) 648-5160
 Fluor Daniel Fernald
 P.O. Box 398704
 Cincinnati, OH 45239-8704

FLUOR DANIEL HANFORD, INC.

- **SIC Description:** Roofing, Siding and Sheet Metal Work
Work Description: Dome Roof Repair
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$360,000
SIC: 1761 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Betty Hubbard(509) 372-3729
Fluor Daniel Hanford, Inc.
P. O. Box 1000
Richland, WA 99352
 - **SIC Description:** Frozen Specialties, N.E.C.
Work Description: A new Just-in-Time Contract for Overtime Lunches
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$100,000
SIC: 2038 **Size Standard:** 500 Employees
Quarter PR Issued: 1
Contact: George Garton(509) 376-5541
Fluor Daniel Hanford, Inc.
P. O. Box 1000
Richland, WA 99352
 - **SIC Description:** Fabricated Plate Work (Boiler Shops)
Work Description: Cold Vacuum Drying - Process hoods (4)--Hoods have a NOA-1 plus supplemental QA requirement imposed
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$400,000
SIC: 3443 **Size Standard:** 500 Employees
Quarter PR Issued: 1
Contact: Betty Hubbard(509) 372-3729
Fluor Daniel Hanford, Inc.
P. O. Box 1000
Richland, WA 99352
 - **SIC Description:** Motor Homes
Work Description: A mobile command center for the Hanford Fire Department
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$150,000 - \$200,000
SIC: 3716 **Size Standard:** 1,000 Employees
Quarter PR Issued: 1
Contact: George Garton(509) 376-5541
Fluor Daniel Hanford, Inc.
P. O. Box 1000
Richland, WA 99352
 - **SIC Description:** Measuring and Controlling Devices, N.E.C.
Work Description: Ultrasonic Testing Equipment
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$100,000
SIC: 3829 **Size Standard:** 500 Employees
Quarter PR Issued: 1
Contact: Betty Hubbard(509) 372-3729
Fluor Daniel Hanford, Inc.
P. O. Box 1000
Richland, WA 99352
 - **SIC Description:** Transportation Services, N.E.C.
Work Description: Rail Car Disposition
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$585,000
SIC: 4789 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Betty Hubbard(509) 372-3729
Fluor Daniel Hanford, Inc.
P. O. Box 1000
Richland, WA 99352
 - **SIC Description:** Industrial Machinery and Equipment
Work Description: Maintenance materials
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$150,000
SIC: 5084 **Size Standard:** 100 Employees
Quarter PR Issued: 1
Contact: Betty Hubbard(509) 372-3729
Fluor Daniel Hanford, Inc.
P. O. Box 1000
Richland, WA 99352
 - **SIC Description:** Management Services
Work Description: Contract scheduler
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$125,000
SIC: 8741 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Betty Hubbard(509) 372-3729
Fluor Daniel Hanford, Inc.
P. O. Box 1000
Richland, WA 99352
- GENERAL ATOMICS**
- **SIC Description:** Electrical Industrial Apparatus, N.E.C.
Work Description: Electrical Components
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$235,000
SIC: 3629 **Size Standard:** 500 Employees
Quarter PR Issued: 1
Contact: Andres Lara(619) 455-3076
General Atomics
P. O. Box 85608
San Diego,, CA 92186
 - **SIC Description:** Instruments for Measuring and Testing of Electricity and Electrical Signals
Work Description: Magnetic Coils
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$125,000
SIC: 3825 **Size Standard:** 500 Employees
Quarter PR Issued: 1
Contact: Andres Lara(619) 455-3076
General Atomics
P. O. Box 85608
San Diego, CA 92186
 - **SIC Description:** Instruments for Measuring and Testing of Electricity and Electrical Signals
Work Description: Instruments
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$125,000
SIC: 3825 **Size Standard:** 500 Employees
Quarter PR Issued: 1
Contact: Andres Lara(619) 455-3076
General Atomics
P. O. Box 85608
San Diego, CA 92186
 - **SIC Description:** Electrical Apparatus and Equipment, Wiring Supplies, and Construction Materials
Work Description: Harness/Cables
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$140,000
SIC: 5063 **Size Standard:** 100 Employees
Quarter PR Issued: 1
Contact: Andres Lara(619) 455-3076
General Atomics
P. O. Box 85608
San Diego,, CA 92186
 - **SIC Description:** Hardware
Work Description: Hardware/Fasteners
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$150,000
SIC: 5072 **Size Standard:** 100 Employees
Quarter PR Issued: 1
Contact: Andres Lara(619) 455-3076
General Atomics
P. O. Box 85608
San Diego,, CA 92186
 - **SIC Description:** Industrial Supplies
Work Description: Valves
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$100,000
SIC: 5085 **Size Standard:** 100 Employees
Quarter PR Issued: 1
Contact: Andres Lara(619) 455-3076
General Atomics
P. O. Box 85608
San Diego,, CA 92186
 - **SIC Description:** Engineering Services
Work Description: Engineering Services CAD/CAM
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$125,000
SIC: 8711 **Size Standard:** \$2.5 Million
Quarter PR Issued: 1
Contact: Andres Lara(619) 455-3076
General Atomics
P. O. Box 85608
San Diego, CA 92186

- **SIC Description:** Facilities Support Management Services EXCEPT, Base Maintenance
Work Description: Technical/Engineering Services
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$150,000
SIC: 8744 **Size Standard:** \$20.0 Million
Quarter PR Issued: 1
Contact: Andres Lara(619) 455-3076
General Atomics
P. O. Box 85608
San Diego, CA 92186

KAISER-HILL COMPANY

- **SIC Description:** Fabricated Metal Products, N.E.C
Work Description: Fabrication of 10 Pack Waste Containers
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$ 1,100,000
SIC: 3499 **Size Standard:** 500 Employees
Quarter PR Issued: 1
Contact: Ben Schafer(303) 966-7533
Kaiser-Hill Company
P. O. Box 464
Building 051
Golden, CO 80402
- **SIC Description:** Chemical and Allied Products, N.E.C
Work Description: Chemical Products Group
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$300,000
SIC: 5169 **Size Standard:** 100 Employees
Quarter PR Issued: 1
Contact: Bruce Wurster(303) 966-4258
Kaiser-Hill Company
P. O. Box 464
Building 051
Golden, CO 80402
- **SIC Description:** Business Services, N.E.C
Work Description: Disposition of Nonradioactive Chemicals
Procurement Method: 02 Small business set-aside
Dollar Range: \$ 5,000,000 - \$13,000,000
SIC: 7389 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Willie Franklin(303) 966-8276
Kaiser-Hill Company
P. O. Box 464
Building 051
Golden, CO 80402
- **SIC Description:** Engineering Services
Work Description: Characterization and Conceptual Design of 903 Pad/Ryans
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$350,000
SIC: 8711 **Size Standard:** \$2.5 Million
Quarter PR Issued: 1
Contact: Karen Fairshild(303) 966-9890
Kaiser-Hill Company
P. O. Box 464
Building 051
Golden, CO 80402

KNOLLS ATOMIC POWER LABORATORY

- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Engineering Services Facility
Procurement Method: 02 Small business set-aside
Dollar Range: \$300,000 - \$500,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Hank Wissenbach(518) 395-7093
Knolls Atomic Power Laboratory
P.O. Box 1072
Schenectady, NY 12301
- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: L3 Test Enclosure
Procurement Method: 02 Small business set-aside
Dollar Range: \$400,000 - \$500,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Hank Wissenbach(518) 395-7093
Knolls Atomic Power Laboratory
P.O. Box 1072
Schenectady, NY 12301
- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Backflow Prevention System
Procurement Method: 02 Small business set-aside
Dollar Range: \$200,000 - \$400,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Hank Wissenbach(518) 395-7093
Knolls Atomic Power Laboratory
P.O. Box 1072
Schenectady, NY 12301
- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: RML Upgrade
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$ 1,000,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Hank Wissenbach(518) 395-7093
Knolls Atomic Power Laboratory
P.O. Box 1072
Schenectady, NY 12301
- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: MCL Lab
Procurement Method: 02 Small business set-aside
Dollar Range: \$750,000 - \$ 1,200,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 3
Contact: Hank Wissenbach(518) 395-7093
Knolls Atomic Power Laboratory
P.O. Box 1072
Schenectady, NY 12301

- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: River Water Upgrade
Procurement Method: 02 Small business set-aside
Dollar Range: \$300,000 - \$500,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Hank Wissenbach(518) 395-7093
Knolls Atomic Power Laboratory
P.O. Box 1072
Schenectady, NY 12301
- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Building 76 Bathroom Upgrade
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$150,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Hank Wissenbach(518) 395-7093
Knolls Atomic Power Laboratory
P.O. Box 1072
Schenectady, NY 12301
- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Office Replacement Building
Procurement Method: 02 Small business set-aside
Dollar Range: \$ 1,000,000 - \$ 2,000,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Hank Wissenbach(518) 395-7093
Knolls Atomic Power Laboratory
P.O. Box 1072
Schenectady, NY 12301
- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Salt Storage Building
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$150,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Hank Wissenbach(518) 395-7093
Knolls Atomic Power Laboratory
P.O. Box 1072
Schenectady, NY 12301
- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Test Facility Upgrade
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$700,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 3
Contact: Hank Wissenbach(518) 395-7093
Knolls Atomic Power Laboratory
P.O. Box 1072
Schenectady, NY 12301

■ **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Building A3 Second Floor North Upgrade
Procurement Method: 02 Small business set-aside
Dollar Range: \$150,000 - \$250,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 4
Contact: Hank Wissenbach(518) 395-7093
 Knolls Atomic Power Laboratory
 P.O. Box 1072
 Schenectady, NY 12301

■ **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Facility Consolidation
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$1,000,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 4
Contact: Hank Wissenbach(518) 395-7093
 Knolls Atomic Power Laboratory
 P.O. Box 1072
 Schenectady, NY 12301

■ **SIC Description:** Electrical Work
Work Description: KSO Pole Replacement
Procurement Method: 02 Small business set-aside
Dollar Range: \$150,000 - \$300,000
SIC: 1731 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Hank Wissenbach(518) 395-7093
 Knolls Atomic Power Laboratory
 P.O. Box 1072
 Schenectady, NY 12301

LAWRENCE BERKELEY NATIONAL LABORATORY

■ **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: B2 2nd Floor Space Conversion
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$1,000,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Tom Patock(510) 486-4576
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: B54 Conference Center Improvements
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$150,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Tom Patock(510) 486-4576
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: B51 First Floor Conversion
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$350,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Tom Patock(510) 486-4576
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: B84 Human Genome Lab - Addl Construction
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$150,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Tom Patock(510) 486-4576
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: B88 Seismic Upgrade - Shielding Blocks
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$500,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 3
Contact: Tom Patock(510) 486-4576
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Installation or Erection of Building Equipment, N.E.C.
Work Description: B51 Modular Building
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$1,000,000
SIC: 1796 **Size Standard:** \$7.0 Million
Quarter PR Issued: 4
Contact: Tom Patock(510) 486-4576
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Special Trade Contractors, N.E.C.
Work Description: B34 Chilled Water Expansion
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$750,000
SIC: 1799 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Tom Patock(510) 486-4576
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Special Trade Contractors, N.E.C.
Work Description: B85 HWHF Addl Construction
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$250,000
SIC: 1799 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Tom Patock(510) 486-4576
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Special Trade Contractors, N.E.C.
Work Description: Sanitary Sewer Restoration
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$600,000
SIC: 1799 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Tom Patock(510) 486-4576
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Business Services, N.E.C.
Work Description: Electric Lithium Battery Research
Procurement Method: 03 Program Research and Development Announcement (PRDA)
Dollar Range: \$100,000 - \$200,000
SIC: 7389 **Size Standard:** \$5.0 Million
Quarter PR Issued: 3
Contact: Tom Patock(510) 486-5008
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Blackberry Electrical Switching Station Replacement
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$4,000,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Tom Patock(510) 486-7564
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Equipment Rental and Leasing, N.E.C.
Work Description: Photocopy Purchase/Rental
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$300,000
SIC: 7359 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Roberta Spalding(510) 486-7564
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Computer Programming Services
Work Description: Programmers
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$750,000
SIC: 7371 **Size Standard:** \$18.0 Million
Quarter PR Issued: 1
Contact: Craig Hopkins(510) 486-5934
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Computer Programming Services
Work Description: Programmer
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$175,000
SIC: 7371 **Size Standard:** \$18.0 Million
Quarter PR Issued: 1
Contact: Craig Hopkins(510) 486-5934
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Computer Programming Services
Work Description: Peoplesoft Programmer
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$200,000
SIC: 7371 **Size Standard:** \$18.0 Million
Quarter PR Issued: 1
Contact: Craig Hopkins(510) 486-5934
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Computer Programming Services
Work Description: Computer Programming & System Admin.
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$180,000
SIC: 7371 **Size Standard:** \$18.0 Million
Quarter PR Issued: 4
Contact: Roberta Spalding(510) 486-7564
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Computer Integrated Systems Design
Work Description: Computer System Administration
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$180,000
SIC: 7373 **Size Standard:** \$18.0 Million
Quarter PR Issued: 2
Contact: Roberta Spalding(510) 486-7564
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Computer Integrated Systems Design
Work Description: Software Development Collaboration
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$200,000
SIC: 7373 **Size Standard:** \$18.0 Million
Quarter PR Issued: 4
Contact: Roberta Spalding(510) 486-7564
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Computer Maintenance and Repair
Work Description: Computer Maintenance
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$225,000
SIC: 7378 **Size Standard:** \$18.0 Million
Quarter PR Issued: 4
Contact: Julie Jones(510) 486-4583
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Computer Related Services, N.E.C
Work Description: Software Training
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$110,000
SIC: 7379 **Size Standard:** \$18.0 Million
Quarter PR Issued: 4
Contact: Craig Hopkins(510) 486-5934
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Computer Related Services, N.E.C
Work Description: Computer Installation
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$200,000
SIC: 7379 **Size Standard:** \$18.0 Million
Quarter PR Issued: 4
Contact: Craig Hopkins(510) 486-5934
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Business Services, N.E.C
Work Description: Subscription - Journals, various
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$250,000
SIC: 7389 **Size Standard:** \$5.0 Million
Quarter PR Issued: 4
Contact: Roberta Spalding(510) 486-7564
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

■ **SIC Description:** Electrical and Electronic Repair Shops, N.E.C
Work Description: Phone Installation and Repair
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$500,000
SIC: 7629 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Peggy Jellinghausen(510) 486-7210
 Lawrence Berkeley National Laboratory
 University of California
 One Cyclotron Road
 Berkeley, CA 94720

LAWRENCE LIVERMORE NATIONAL LABORATORY

■ **SIC Description:** Highway and Street Construction, Except Elevated Highways
Work Description: Road Pavement
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$125,000
SIC: 1611 **Size Standard:** \$17.0 Million
Quarter PR Issued: 3
Contact: Jim Rogers(510) 422-8454
 Lawrence Livermore National Laboratory
 University of California
 P.O. Box 5012 (L-650)
 Livermore, CA 94551

- **SIC Description:** Roofing, Siding and Sheet Metal Work
Work Description: B111 Roof
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$550,000
SIC: 1761 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Gennie McPeak(510) 423-8454
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Roofing, Siding and Sheet Metal Work
Work Description: B131 Roof
Procurement Method: 02 Small business set-aside
Dollar Range: \$900,000 - \$1,000,000
SIC: 1761 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Gennie McPeak(510) 423-8454
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Roofing, Siding and Sheet Metal Work
Work Description: B871 Re-Roof
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1761 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Gennie McPeak(510) 423-8454
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Fabricated Plate Work (Boiler Shops)
Work Description: Silver Bullet Fabrication
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 3443 **Size Standard:** 500 Employees
Quarter PR Issued: 2
Contact: Gennie McPeak(510) 423-8454
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: Plumbing, Heating and Air-Conditioning
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$150,000 - \$200,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Gennie McPeak(510) 423-8454
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: B671 - HVAC Improvements
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$350,000 - \$400,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 3
Contact: Gennie McPeak(510) 423-8454
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: B219 - HVAC Improvements
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$150,000 - \$200,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 3
Contact: Gennie McPeak(510) 423-8454
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Roofing, Siding and Sheet Metal Work
Work Description: B331 Roof
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$600,000 - \$700,000
SIC: 1761 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Gennie McPeak(510) 423-8454
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Hardware Stores
Work Description: Miscellaneous Hardware
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$109,000
SIC: 5251 **Size Standard:** \$5.0 Million
Quarter PR Issued: 3
Contact: Neil Felgenhaur(510) 423-5858
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Business Services, N.E.C
Work Description: Interpretation/Translation Services
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$200,000 - \$250,000
SIC: 7389 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Guy Donovan(510) 423-6098
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Business Services, N.E.C
Work Description: Interpretation/Translation Services
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$200,000 - \$250,000
SIC: 7389 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Guy Donovan(510) 423-6098
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Business Services, N.E.C
Work Description: Interpretation/Translation Services
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$166,000
SIC: 7389 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Guy Donovan(510) 423-6098
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Engineering Services
Work Description: Mechanical Technicians
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$1,000,000 - \$5,000,000
SIC: 8711 **Size Standard:** \$2.5 Million
Quarter PR Issued: 2
Contact: Robert Shaffar(510) 422-1940
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Engineering Services
Work Description: Miscellaneous Technicians
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$4,000,000 - \$5,000,000
SIC: 8711 **Size Standard:** \$2.5 Million
Quarter PR Issued: 2
Contact: Robert Shaffar(510) 422-1940
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551
- **SIC Description:** Engineering Services
Work Description: Warehouse Handlers
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$900,000 - \$1,000,000
SIC: 8711 **Size Standard:** \$2.5 Million
Quarter PR Issued: 2
Contact: Robert Shaffar(510) 422-8454
Lawrence Livermore National Laboratory
University of California
P.O. Box 5012 (L-650)
Livermore, CA 94551

LOCKHEED IDAHO TECHNOLOGIES COMPANY

- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: ICPP Electrical/Utility Upgrades
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Jolyn Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: ICPP Security Upgrades
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Joyln Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: ATR Cooling System Upgrades
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Joyln Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: ATR Crane Upgrades
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Joyln Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: TRA Hot Cell Effluent System
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Joyln Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: TRA Fire and Life Safety System Upgrades
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Jolyn Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: TRA Demineralizer Plant Modifications
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Joyln Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: IRC Water Distribution System Upgrade
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Joyln Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: CFA Fire Alarm System Upgrade
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Joyln Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: CFA 601 Warehouse Upgrade
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Joyln Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: INEEL Security Alarm Consolidation
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Jolyn Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** Highway and Street Construction, Except Elevated Highways
Work Description: INEEL Road Repairs/Upgrades
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1611 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Joyln Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** Industrial Machinery and Equipment
Work Description: CPP Crush Pads
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 5084 **Size Standard:** 100 Employees
Quarter PR Issued: 2
Contact: Jolyn Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623
- **SIC Description:** Industrial Machinery and Equipment
Work Description: MANLIFT
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$150,000
SIC: 5084 **Size Standard:** 100 Employees
Quarter PR Issued: 1
Contact: Jolyn Maheras(208) 526-1872
Lockheed Idaho Technologies Company
P.O. Box 1625
Idaho Falls, ID 83415-1623

LOCKHEED-MARTIN ENERGY SYSTEMS, INC.

- **SIC Description:** Industrial Gases
Work Description: Nitrogen Gas
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$300,000
SIC: 2813 **Size Standard:** 1,000 Employees
Quarter PR Issued: 1
Contact: Donna Waddell(423) 576-8404
Lockheed-Martin Energy Systems, Inc.
P.O. Box 2002
Oak Ridge, TN 37381-6501
- **SIC Description:** Industrial Gases
Work Description: Argon Gas
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$750,000
SIC: 2813 **Size Standard:** 1,000 Employees
Quarter PR Issued: 1
Contact: Donna Waddell(423) 576-8404
Lockheed-Martin Energy Systems, Inc.
P.O. Box 2002
Oak Ridge, TN 37381-6501
- **SIC Description:** Industrial Gases
Work Description: Helium Gas
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$150,000
SIC: 2813 **Size Standard:** 1,000 Employees
Quarter PR Issued: 4
Contact: Donna Waddell(423) 576-8404
Lockheed-Martin Energy Systems, Inc.
P.O. Box 2002
Oak Ridge, TN 37381-6501
- **SIC Description:** Coal and Other Minerals and Ores
Work Description: Coal
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$3,000,000
SIC: 5052 **Size Standard:** 100 Employees
Quarter PR Issued: 1
Contact: Donna Waddell(423) 576-8404
Lockheed-Martin Energy Systems, Inc.
P.O. Box 2002
Oak Ridge, TN 37381-6501
- **SIC Description:** Computer Integrated Systems Design
Work Description: Network Hub and switch closet data communication equipment
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$500,000
SIC: 7373 **Size Standard:** \$18.0 Million
Quarter PR Issued: 2
Contact: Donna Waddell(423) 576-8404
Lockheed-Martin Energy Systems, Inc.
P.O. Box 2002
Oak Ridge, TN 37381-6501

- **SIC Description:** Computer Integrated Systems Design
Work Description: Design and demonstration of an electronic fingerprint integration and printing capability
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$500,000
SIC: 7373 **Size Standard:** \$18.0 Million
Quarter PR Issued: 1
Contact: Donna Waddell(423) 576-8404
Lockheed-Martin Energy Systems, Inc.
P.O. Box 2002
Oak Ridge, TN 37381-6501

- **SIC Description:** Computer Integrated Systems Design
Work Description: Development and demonstration of integrated sensor/data dissemination and C2 systems
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$450,000
SIC: 7373 **Size Standard:** \$18.0 Million
Quarter PR Issued: 4
Contact: Donna Waddell(423) 576-8404
Lockheed-Martin Energy Systems, Inc.
P.O. Box 2002
Oak Ridge, TN 37381-6501

LOS ALAMOS NATIONAL LABORATORY

- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Chemical warehouse refurbishment
Procurement Method: 02 Small business set-aside
Dollar Range: \$250,000 - \$500,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 3
Contact: Mike Daly(505) 665-2115
Los Alamos National Laboratory
University of California
Mail Stop P-274
Los Alamos, NM 87545
- **SIC Description:** Highway and Street Construction, Except Elevated Highways
Work Description: Construct equipment transportation and access road
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$1,000,000
SIC: 1611 **Size Standard:** \$17.0 Million
Quarter PR Issued: 4
Contact: Mike Daly(505) 665-2115
Los Alamos National Laboratory
University of California
Mail Stop P-274
Los Alamos, NM 87545

- **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: Computer room air conditioning modification
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$250,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Mike Daly(505) 665-2115
Los Alamos National Laboratory
University of California
Mail Stop P-274
Los Alamos, NM 87545

- **SIC Description:** Electrical Work
Work Description: Fire protection improvements
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$1,000,000
SIC: 1731 **Size Standard:** \$7.0 Million
Quarter PR Issued: 3
Contact: Mike Daly(505) 665-2115
Los Alamos National Laboratory
University of California
Mail Stop P-274
Los Alamos, NM 87545

- **SIC Description:** Electrical Work
Work Description: Substation switchgear
Procurement Method: 02 Small business set-aside
Dollar Range: \$250,000 - \$500,000
SIC: 1731 **Size Standard:** \$7.0 Million
Quarter PR Issued: 4
Contact: Mike Daly(505) 665-2115
Los Alamos National Laboratory
University of California
Mail Stop P-274
Los Alamos, NM 87545

- **SIC Description:** Installation or Erection of Building Equipment, N.E.C
Work Description: Construction cooling tower equipment
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$250,000
SIC: 1796 **Size Standard:** \$7.0 Million
Quarter PR Issued: 4
Contact: Mike Daly(505) 665-2115
Los Alamos National Laboratory
University of California
Mail Stop P-274
Los Alamos, NM 87545

- **SIC Description:** Architectural Services (Other Than Naval)
Work Description: Architect - Engineering Services
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$1,000,000
SIC: 8712 **Size Standard:** \$2.5 Million
Quarter PR Issued: 1
Contact: Mike Daly(505) 665-2115
Los Alamos National Laboratory
University of California
Mail Stop P-274
Los Alamos, NM 87545

■ **SIC Description:** Management Services
Work Description: Management workshops-training
Procurement Method: 02 Small business set-aside
Dollar Range: \$125,000 - \$150,000
SIC: 8741 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Della Martinez(505) 667-8538
 Los Alamos National Laboratory
 University of California
 Mail Stop P-274
 Los Alamos, NM 87545

■ **SIC Description:** Services, N.E.C.
Work Description: Nuclear safety analysis support
Procurement Method: 02 Small business set-aside
Dollar Range: \$400,000 - \$500,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Stephen Lopez(505) 776-9548
 Los Alamos National Laboratory
 University of California
 Mail Stop P-274
 Los Alamos, NM 87545

■ **SIC Description:** Heating Equipment, Except Electric and Warm Air Furnaces
Work Description: Build prototype furnace
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$200,000 - \$400,000
SIC: 3433 **Size Standard:** 500 Employees
Quarter PR Issued: 1
Contact: Mike Pierotti(505) 667-5331
 Los Alamos National Laboratory
 University of California
 Mail Stop P-274
 Los Alamos, NM 87545

■ **SIC Description:** Travel Agencies
Work Description: Travel Services, ticketing and reservation services
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$1,000,000 - \$4,000,000
SIC: 4724 **Size Standard:** \$1.0 Million
Quarter PR Issued: 1
Contact: Mike Pierotti(505) 667-5331
 Los Alamos National Laboratory
 University of California
 Mail Stop P-274
 Los Alamos, NM 87545

■ **SIC Description:** Refuse Systems
Work Description: Transportation and disposal of hazardous and radioactive wastes
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$2,000,000 - \$5,000,000
SIC: 4953 **Size Standard:** \$6.0 Million
Quarter PR Issued: 2
Contact: Pete Ayala(505) 665-7888
 Los Alamos National Laboratory
 University of California
 Mail Stop P-274
 Los Alamos, NM 87545

■ **SIC Description:** Testing Laboratories
Work Description: Chemical analysis of soil samples
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$500,000 - \$10,000,000
SIC: 8734 **Size Standard:** \$5.0 Million
Quarter PR Issued: 2
Contact: Larry Brown(505) 665-3900
 Los Alamos National Laboratory
 University of California
 Mail Stop P-274
 Los Alamos, NM 87545

■ **SIC Description:** Management Services
EXCEPT, Conference Management Service
Work Description: Project control services for Environmental Management Program
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$15,000,000 - \$25,000,000
SIC: 8741 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Larry Brown(505) 665-3900
 Los Alamos National Laboratory
 University of California
 Mail Stop P-274
 Los Alamos, NM 87545

■ **SIC Description:** Services, N.E.C.
Work Description: Technical support services - Accelerator Technology
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$1,000,000 - \$5,000,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Mike Pierotti(505) 667-5331
 Los Alamos National Laboratory
 University of California
 Mail Stop P-274
 Los Alamos, NM 87545

MASON & HANGER-SILAS MASON CO., INC.

■ **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Construction - Bldg. 12-70 Cafeteria Rehab.
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$200,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Dick Darrah(806) 477-3844
 Mason & Hanger-Silas Mason Co., Inc.
 P.O. Box 30020
 Amarillo, TX 79177-0001

■ **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Hazardous Waste Treatment Processing Facility
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$250,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Henry Zuniga(806) 477-3836
 Mason & Hanger-Silas Mason Co., Inc.
 P.O. Box 30020
 Amarillo, TX 79177-0001

■ **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Construction - Backflow Preventers
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$1,000,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 3
Contact: Terry Richardson(816) 997-4700
 Mason & Hanger-Silas Mason Co., Inc.
 P.O. Box 30020
 Amarillo, TX 79177-0001

■ **SIC Description:** Water, Sewer, Pipeline, and Communications
and Power Line Construction
Work Description: Sewage System Upgrade
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$5,200,000
SIC: 1623 **Size Standard:** \$17.0 Million
Quarter PR Issued: 3
Contact: Lannie Golladay(806) 477-3845
 Mason & Hanger-Silas Mason Co., Inc.
 P.O. Box 30020
 Amarillo, TX 79177-0001

■ **SIC Description:** Water, Sewer, Pipeline, and Communications and Power Line Construction
Work Description: Construction - Waste Water Treatment Upgrade
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1623 **Size Standard:** \$17.0 Million
Quarter PR Issued: 4
Contact: Lannie Golladay(806) 477-3845
 Mason & Hanger-Silas Mason Co., Inc.
 P.O. Box 30020
 Amarillo, TX 79177-0001

■ **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: Construction - Replace Natural Gas Line - Bldgs. 15-17
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$300,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Lannie Golladay(806) 477-3845
 Mason & Hanger-Silas Mason Co., Inc.
 P.O. Box 30020
 Amarillo, TX 79177-0001

■ **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: Construction - 29 Tunnel Pressurization
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$ 1,000,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Terry Richardson(816) 997-4700
 Mason & Hanger-Silas Mason Co., Inc.
 P.O. Box 30020
 Amarillo, TX 79177-0001

■ **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: Construction - EBH Heat Exchangers
Procurement Method: 02 Small business set-aside
Dollar Range: \$200,000 - \$500,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Terry Richardson(816) 997-4700
 Mason & Hanger-Silas Mason Co., Inc.
 P.O. Box 30020
 Amarillo, TX 79177-0001

■ **SIC Description:** Electrical Work
Work Description: Construction - Emergency Lighting
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$300,000
SIC: 1731 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Randy Lucas(806) 477-5627
 Mason & Hanger-Silas Mason Co., Inc.
 P.O. Box 30020
 Amarillo, TX 79177-0001

■ **SIC Description:** Electrical Work
Work Description: Construction - Exit Markings
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$100,000
SIC: 1731 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Randy Lucas(806) 477-5627
 Mason & Hanger-Silas Mason Co., Inc.
 P.O. Box 30020
 Amarillo, TX 79177-0001

OAK RIDGE ASSOCIATED UNIVERSITIES

■ **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: HVAC Retrofit Project
Procurement Method: 02 Small business set-aside
Dollar Range: \$400,000 - \$600,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 4
Contact: Erskine Gray(423) 576-9224
 Oak Ridge Associated Universities
 P.O. Box 117
 Oak Ridge, TN 37831

■ **SIC Description:** Computer Programming Services
Work Description: Programming Services
Procurement Method: 05 8(a) Pilot Program Set-aside (M&O, M&I and ERM only)
Dollar Range: \$100,000 - \$200,000
SIC: 7371 **Size Standard:** \$18.0 Million
Quarter PR Issued: 1
Contact: Erskine Gray(423) 576-9224
 Oak Ridge Associated Universities
 P.O. Box 117
 Oak Ridge, TN 37831

■ **SIC Description:** Accounting, Auditing, and Bookkeeping Services
Work Description: Auditing Services
Procurement Method: 05 8(a) Pilot Program Set-aside (M&O, M&I and ERM only)
Dollar Range: \$100,000 - \$200,000
SIC: 8721 **Size Standard:** \$6.0 Million
Quarter PR Issued: 1
Contact: Erskine Gray(423) 576-9224
 Oak Ridge Associated Universities
 P.O. Box 117
 Oak Ridge, TN 37831

OAK RIDGE NATIONAL LABORATORY

■ **SIC Description:** Transportation Services, N.E.C.
Work Description: Operation of shipment mobility and accountability system
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$250,000 - \$300,000
SIC: 4789 **Size Standard:** \$5.0 Million
Quarter PR Issued: 4
Contact: Millicent Clark(423) 576-2331
 Oak Ridge National Laboratory
 P.O. Box 20008
 Mail Stop 6419
 Oak Ridge, TN 37831-6419

■ **SIC Description:** Engineering Services
Work Description: Development of Low-cost carbon fiber precursors & carbon fiber for automotive application
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$500,000
SIC: 8711 **Size Standard:** \$2.5 Million
Quarter PR Issued: 1
Contact: Millicent Clark(423) 576-2331
 Oak Ridge National Laboratory
 P.O. Box 20008
 Mail Stop 6419
 Oak Ridge, TN 37831-6419

■ **SIC Description:** Engineering Services
Work Description: Engineering services for projects requiring remote operations
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$150,000 - \$200,000
SIC: 8711 **Size Standard:** \$2.5 Million
Quarter PR Issued: 4
Contact: Millicent Clark(423) 576-2331
 Oak Ridge National Laboratory
 P.O. Box 20008
 Mail Stop 6419
 Oak Ridge, TN 37831-6419

■ **SIC Description:** Engineering Services
Work Description: Pu-238 Equipment design
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$400,000 - \$500,000
SIC: 8711 **Size Standard:** \$2.5 Million
Quarter PR Issued: 3
Contact: Millicent Clark(423) 576-2331
 Oak Ridge National Laboratory
 P.O. Box 20008
 Mail Stop 6419
 Oak Ridge, TN 37831-6419

■ **SIC Description:** Management Services
Work Description: Project management support for transportation technologies
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$240,000 - \$250,000
SIC: 8741 **Size Standard:** \$5.0 Million
Quarter PR Issued: 4
Contact: Millicent Clark(423) 576-2331
 Oak Ridge National Laboratory
 P.O. Box 20008
 Mail Stop 6419
 Oak Ridge, TN 37831-6419

■ **SIC Description:** Management Consulting Services
Work Description: Pu-238 Environmental assessments
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$250,000 - \$300,000
SIC: 8742 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Millicent Clark(423) 576-2331
 Oak Ridge National Laboratory
 P.O. Box 20008
 Mail Stop 6419
 Oak Ridge, TN 37831-6419

PACIFIC NORTHWEST NATIONAL LABORATORY

■ **SIC Description:** Installation or Erection of Building Equipment, N.E.C.
Work Description: Erection/Installation of processing system
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$350,000
SIC: 1796 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Ken Rentria(509) 375-2923
 Pacific Northwest National Laboratory
 P.O. Box 999
 Richland, WA 99352

■ **SIC Description:** Electronic Computers
Work Description: Computer Hardware
 Desktops and Laptop
Procurement Method: 07 Procurement method
 undetermined (possibility of SB or 8(a) set-
 aside)
Dollar Range: \$100,000 - \$ 4,000,000
SIC: 3571 **Size Standard:** 1,000 Employees
Quarter PR Issued: 2
Contact: Ken Renteria(509) 375-2923
 Pacific Northwest National Laboratory
 P.O. Box 999
 Richland, WA 99352

■ **SIC Description:** Facilities Support
 Management Services
Work Description: Operations/maintenance of
 processing system
Procurement Method: 07 Procurement method
 undetermined (possibility of SB or 8(a) set-
 aside)
Dollar Range: \$100,000 - \$ 1,000,000
SIC: 8744 **Size Standard:** \$5.0 Million
Quarter PR Issued: 2
Contact: Ken Renteria(509) 375-2923
 Pacific Northwest National Laboratory
 P.O. Box 999
 Richland, WA 99352

SOUTHEASTERN UNIVERSITIES RESEARCH ASSO- CIATION

■ **SIC Description:** Business Services, N.E.C
Work Description: Ultra Pure Water System
 Maintenance Support
Procurement Method: 02 Small business set-
 aside
Dollar Range: \$100,000 - \$100,000
SIC: 7389 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Teresa Danforth(757) 269-7364
 Southeastern Universities Research
 Association
 12000 Jefferson Avenue
 Newport News, VA 23606

■ **SIC Description:** Facilities Support
 Management Services
Work Description: Ground maintenance support
Procurement Method: 02 Small business set-
 aside
Dollar Range: \$300,000 - \$500,000
SIC: 8744 **Size Standard:** \$5.0 Million
Quarter PR Issued: 2
Contact: Teresa Danforth(757) 269-7364
 Southeastern Universities Research
 Association
 12000 Jefferson Avenue
 Newport News, VA 23606

■ **SIC Description:** Power, Distribution and
 Specialty Transformers
Work Description: Klyatrons - FEL
Procurement Method: 07 Procurement method
 undetermined (possibility of SB or 8(a) set-
 aside)
Dollar Range: \$100,000 - \$240,000
SIC: 3612 **Size Standard:** 750 Employees
Quarter PR Issued: 1
Contact: Richard Lusk(757) 269-7602
 Southeastern Universities Research
 Association
 12000 Jefferson Avenue
 Newport News, VA 23606

■ **SIC Description:** Electronic Coils,
 Transformers, and Other Inductors
Work Description: Solenoid and shield assem-
 bly - FEL
Procurement Method: 07 Procurement method
 undetermined (possibility of SB or 8(a) set-
 aside)
Dollar Range: \$100,000 - \$100,000
SIC: 3677 **Size Standard:** 500 Employees
Quarter PR Issued: 1
Contact: Richard Lusk(757) 269-7602
 Southeastern Universities Research
 Association
 12000 Jefferson Avenue
 Newport News, VA 23606

■ **SIC Description:** Nondurable Goods, N.E.C
Work Description: Office supplies, systems
 contract
Procurement Method: 07 Procurement method
 undetermined (possibility of SB or 8(a) set-
 aside)
Dollar Range: \$400,000 - \$500,000
SIC: 5199 **Size Standard:** 100 Employees
Quarter P.I. Issued: 1
Contact: Teresa Danforth(757) 269-7364
 Southeastern Universities Research
 Association
 12000 Jefferson Avenue
 Newport News, VA 23606

STANFORD LINEAR ACCELERATOR CENTER

■ **SIC Description:** General Contractors-Industrial
 Buildings and Warehouses
Work Description: HVAC replacement Central
 Lab
Procurement Method: 02 Small business set-
 aside
Dollar Range: \$130,000 - \$130,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 3
Contact: Alan Saltzberg(650) 926-3701
 Stanford Linear Accelerator Center
 Stanford University
 P.O. Box 4349
 Stanford, CA 94305

■ **SIC Description:** General Contractors-Industrial
 Buildings and Warehouses
Work Description: HVAC Replacement Building
 003
Procurement Method: 02 Small business set-
 aside
Dollar Range: \$200,000 - \$200,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 3
Contact: Alan Saltzberg(650) 926-3701
 Stanford Linear Accelerator Center
 Stanford University
 P.O. Box 4349
 Stanford, CA 94305

■ **SIC Description:** General Contractors-Industrial
 Buildings and Warehouses
Work Description: Replace AC Building 005
Procurement Method: 02 Small business set-
 aside
Dollar Range: \$100,000 - \$100,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Alan Saltzberg(650) 926-3701
 Stanford Linear Accelerator Center
 Stanford University
 P.O. Box 4349
 Stanford, CA 94305

SIC Description: General Contractors-Industrial
 Buildings and Warehouses
Work Description: SSRL Reroof Building 131
Procurement Method: 02 Small business set-
 aside
Dollar Range: \$100,000 - \$100,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 3
Contact: Alan Saltzberg(650) 926-3701
 Stanford Linear Accelerator Center
 Stanford University
 P.O. Box 4349
 Stanford, CA 94305

SIC Description: General Contractors-Industrial
 Buildings and Warehouses
Work Description: Seismic Upgrade Building
 34
Procurement Method: 02 Small business set-
 aside
Dollar Range: \$100,000 - \$100,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Alan Saltzberg(650) 926-3701
 Stanford Linear Accelerator Center
 Stanford University
 P.O. Box 4349
 Stanford, CA 94305

SIC Description: General Contractors-Industrial
 Buildings and Warehouses
Work Description: Seismic Upgrade of Fire
 Station
Procurement Method: 02 Small business set-
 aside
Dollar Range: \$240,000 - \$240,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Alan Saltzberg(650) 926-3701
 Stanford Linear Accelerator Center
 Stanford University
 P.O. Box 4349
 Stanford, CA 94305

SIC Description: General Contractors-Industrial
 Buildings and Warehouses
Work Description: Fire Protection System
Procurement Method: 02 Small business set-
 aside
Dollar Range: \$200,000 - \$300,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Alan Saltzberg(650) 926-3701
 Stanford Linear Accelerator Center
 Stanford University
 P.O. Box 4349
 Stanford, CA 94305

- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Installation of master substation
Procurement Method: 02 Small business set-aside
Dollar Range: \$300,000 - \$300,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Ala Saltzberg(650) 926-3701
Stanford Linear Accelerator Center
Stanford University
P.O. Box 4349
Stanford, CA 94305

- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Installation of Master Substation
Procurement Method: 02 Small business set-aside
Dollar Range: \$250,000 - \$250,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Ala Saltzberg(650) 926-3701
Stanford Linear Accelerator Center
Stanford University
P.O. Box 4349
Stanford, CA 94305

- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Installation of Master Substation
Procurement Method: 02 Small business set-aside
Dollar Range: \$300,000 - \$300,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 2
Contact: Alan Saltzberg(650) 926-3701
Stanford Linear Accelerator Center
Stanford University
P.O. Box 4349
Stanford, CA 94305

- **SIC Description:** Computer Peripheral Equipment, N.E.C.
Work Description: Computer Networking Equipment
Procurement Method: 02 Small business set-aside
Dollar Range: \$150,000 - \$170,000
SIC: 3577 **Size Standard:** 1,000 Employees
Quarter PR Issued: 2
Contact: Ala Saltzberg(650) 926-3701
Stanford Linear Accelerator Center
Stanford University
P.O. Box 4349
Stanford, CA 94305

WESTINGHOUSE ELECTRIC CORPORATION WASTE ISOLATION DIVISION

- **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: Upgrade HVAC Controls For Bldg
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$120,000 - \$138,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Jerry Mikkelsen(505) 234-8889
Westinghouse Electric Corporation Waste Isolation Division
P.O. Box 2078
Carlsbad, NM 88221

- **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: Underground Exhaust Fan and Ducting
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$550,000 - \$675,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Peter Debeer(505) 234-8870
Westinghouse Electric Corporation Waste Isolation Division
P.O. Box 2078
Carlsbad, NM 88221

- **SIC Description:** Plumbing, Heating and Air-Conditioning
Work Description: Upgrade HVAC Controls For Bldg. 451
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$480,000 - \$547,000
SIC: 1711 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Kay Atwood(505) 234-8878
Westinghouse Electric Corporation Waste Isolation Division
P.O. Box 2078
Carlsbad, NM 88221

- **SIC Description:** Truck Trailers
Work Description: Surface Salt Haulage Truck
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$450,000 - \$513,000
SIC: 3715 **Size Standard:** 500 Employees
Quarter PR Issued: 2
Contact: Mike Goulla(505) 234-8871
Westinghouse Electric Corporation Waste Isolation Division
P.O. Box 2078
Carlsbad, NM 88221

- **SIC Description:** Instruments for Measuring and Testing of Electricity and Electrical Signals
Work Description: Alpha/Beta Counters (3)
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$103,000 - \$125,000
SIC: 3825 **Size Standard:** 500 Employees
Quarter PR Issued: 2
Contact: Judy Lanier(505) 234-8699
Westinghouse Electric Corporation Waste Isolation Division
P.O. Box 2078
Carlsbad, NM 88221

WESTINGHOUSE SAVANNAH RIVER COMPANY

- **SIC Description:** Operative Builders
Work Description: Tank 2, 4, 6 and 8 Steamline Replacement
Procurement Method: 01 Section 8(a) set-aside
Dollar Range: \$ 1,500,000 - \$ 2,500,000
SIC: 1531 **Size Standard:** \$17.0 Million
Quarter Firm Identified: 1 **Quarter PR Issued:** 1
Contact: Patty Burns(803) 952-9822
Westinghouse Savannah River Company
730-4B, 2115
Aiken, SC 29808

- **SIC Description:** General Contractors-Residential Buildings, Other Than Single-Family
Work Description: Unit Price Tenant Finishes
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$ 1,000,000
SIC: 1522 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Pat Elrod(803) 952-9823
Westinghouse Savannah River Company
730-4B, 2115
Aiken, SC 29808

- **SIC Description:** General Contractors-Industrial Buildings and Warehouses
Work Description: Breathing Air Compressor Upgrades
Procurement Method: 02 Small business set-aside
Dollar Range: \$200,000 - \$500,000
SIC: 1541 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Pat Elrod(803) 952-9823
Westinghouse Savannah River Company
730-4B, 2115
Aiken, SC 29808

- **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: Construction-Replace Power Equipment
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$250,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Charles Leyhew(803) 952-6100
Westinghouse Savannah River Company
730-4B, 2115
Aiken, SC 29808

■ **SIC Description:** General Contractors-Nonresidential Buildings, Other Than Industrial Buildings and Warehouses
Work Description: Tank 8 Upgrade F Tank Farm
Procurement Method: 02 Small business set-aside
Dollar Range: \$500,000 - \$900,000
SIC: 1542 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Richard Hunter(803) 952-6098
 Westinghouse Savannah River Company
 730-4B, 2115
 Aiken, SC 29808

■ **SIC Description:** Water, Sewer, Pipeline, and Communications and Power Line Construction
Work Description: H-Area Replacement Liner for Basin
Procurement Method: 02 Small business set-aside
Dollar Range: \$850,000 - \$950,000
SIC: 1623 **Size Standard:** \$17.0 Million
Quarter PR Issued: 1
Contact: Gloria Pierce(803) 952-8681
 Westinghouse Savannah River Company
 730-4B, 2115
 Aiken, SC 29808

■ **SIC Description:** Electrical Work
Work Description: High Voltage Electrical Unit Price
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$525,000
SIC: 1731 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Bill Miller(803) 952-9827
 Westinghouse Savannah River Company
 730-4B, 2115
 Aiken, SC 29808

■ **SIC Description:** Excavating Work
Work Description: E-Road ITP Water Line
Procurement Method: 02 Small business set-aside
Dollar Range: \$400,000 - \$1,000,000
SIC: 1794 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Jim Loftis(803) 952-6101
 Westinghouse Savannah River Company
 730-4B, 2115
 Aiken, SC 29808

■ **SIC Description:** Services, N.E.C.
Work Description: Consulting Services Environmental Restoration
Procurement Method: 02 Small business set-aside
Dollar Range: \$200,000 - \$300,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Larry Coffey(803) 952-8855
 Westinghouse Savannah River Company
 730-4B, 2115
 Aiken, SC 29808

■ **SIC Description:** Services, N.E.C.
Work Description: ABC Cost Estimating
Procurement Method: 02 Small business set-aside
Dollar Range: \$100,000 - \$1,500,000
SIC: 8999 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Thomas Miniard(803) 952-9959
 Westinghouse Savannah River Company
 730-4B, 2115
 Aiken, SC 29808

■ **SIC Description:** Roofing, Siding and Sheet Metal Work
Work Description: Roof Replacement Building 701-1L
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$125,000
SIC: 1761 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Doug Barclay(803) 952-6097
 Westinghouse Savannah River Company
 730-4B, 2115
 Aiken, SC 29808

■ **SIC Description:** Roofing, Siding and Sheet Metal Work
Work Description: Roof Replacement 105K Entrance Room
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$300,000 - \$400,000
SIC: 1761 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Doug Barclay(803) 952-6097
 Westinghouse Savannah River Company
 730-4B, 2115
 Aiken, SC 29808

■ **SIC Description:** Roofing, Siding and Sheet Metal Work
Work Description: Roof Replacement 105K Fan Room
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$200,000
SIC: 1761 **Size Standard:** \$7.0 Million
Quarter PR Issued: 1
Contact: Doug Barclay(803) 952-6097
 Westinghouse Savannah River Company
 730-4B, 2115
 Aiken, SC 29808

■ **SIC Description:** Water Well Drilling
Work Description: Drilling Monitoring Wells
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$3,000,000
SIC: 1781 **Size Standard:** \$7.0 Million
Quarter PR Issued: 2
Contact: Sandy Riggsbee(803) 952-6114
 Westinghouse Savannah River Company
 730-4B, 2115
 Aiken, SC 29808

■ **SIC Description:** Products of Petroleum and Coal, N.E.C.
Work Description: Provide Fuel for SRS Site Diesel
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$1,000,000 - \$4,000,000
SIC: 2999 **Size Standard:** 500 Employees
Quarter PR Issued: 4
Contact: Dawn Moore(803) 952-8856
 Westinghouse Savannah River Company
 730-4B, 2115
 Aiken, SC 29808

■ **SIC Description:** Facilities Support Management Services
Work Description: D&R of Ford Building Retention Tank
Procurement Method: 07 Procurement method undetermined (possibility of SB or 8(a) set-aside)
Dollar Range: \$100,000 - \$100,000
SIC: 8744 **Size Standard:** \$5.0 Million
Quarter PR Issued: 1
Contact: Ken Rothgeb(803) 952-6120
 Westinghouse Savannah River Company
 730-4B, 2115
 Aiken, SC 29808

SUMMARY

SUBCONTRACTING TOTALS

Maximum Dollars - \$ 175,242,000
 Number of Opportunities - 195

SUMMARY

CONTRACT OPPORTUNITY FORECAST - GRAND TOTAL

Maximum Dollars - \$1,222,727,000
 Number of Opportunities - 248

8(A) CONTRACTS EXPIRING IN FY 1998

8(A) Contracts Expiring in FY 1998

Office/Company/ Contract Number	Description of Work	Expiration Date
Albuquerque Ops. Ofc.—Contact: Lillian Retallack – 505/845-6182		
1. Applied Science Lab., Inc. Albuquerque, New Mexico AC04-95AL87487	Tech. Supp. to Ofc. of Energy, Science & Tech.	7/27/98
2. ATM Service Company Albuquerque, New Mexico AC04-93AL75636	Tech. Asst. for Personnel Security	9/6/98
3. ACTEC, Inc. Albuquerque, NM AC04-94AL97158	Prof. Svcs. for Transp. Safeguards & Security Prog.	12/1/97
4. Blackhawk Mgmt. Corp. Houston, Texas AC04-96AL76802	Adm. Svcs. in Supp. of CPD and OCC	9/5/98
5. Correa Enterprises, Inc. Los Alamos, New Mexico AC32-95AL96965	Task order contract for adm. supp. svc.	3/31/98
6. Digital Systems Research, Inc. Arlington, VA AC04-95AL85633	Program review/dvlpmt. svcs. training prog.	11/24/97
7. Enterprise Advisory Svcs., Inc. Houston, Texas AC04-94AL85382	ES&H Svcs. for HPD	4/12/98
8. Gram, Inc. Albuquerque, NM AC04-93AL75357	Tech. supp. for emergency mgmt.	9/22/98
9. Gram, Inc. Los Alamos, NM AC04-95AL99975	Dev. of environ. impact statement & assess. for LANL	11/30/97
10. NFT, Inc. Denver, Colorado AC04-93AL83670	Tech. supp. svcs. for TTCS	3/1/98
11. PAI Corp. Albuquerque, NM AC04-95AL89252	Tech. supp. to AAMESH, KAO	9/30/98
12. Paul's Custom Painting Albuquerque, NM AF04-97AL78008	Painting	7/13/98

13. PB, Inc. Albuquerque, NM AC04-96AL87599	NT Migration Project	9/30/98
14. Robert E. Rivera Construction Co. Albuquerque, NM AD04-97AL78020	Cleaning of HVAC--duct work	10/31/97
15. Robert E. Rivera Construction Co. Albuquerque, NM AD04-97AL87187	Refurb. of walking surface	12/3/97
16. South AM Property Mgmt. Salt Lake City, Utah AC04-97AL93060	Janitorial service	11/9/97
17. Southwest Personnel, Inc. Albuquerque, NM AF04-96AL76843	Clearical services	3/30/98
18. Terridgn, Inc. Albuquerque, NM AF04-97AL77312	Environ. rest. services	11/30/97
19. Westar Corp. Albuquerque, NM AC04-94AL80040	Facilities & ground maintenance	10/3/97

Chicago Operations Ofc.--Contact: Larry Thompson - 630/252-2711

1. Advanced Technology & Labs International Rockville, MD AC02-97CH10884	Advisory & Assist. -Tech. supp. svc.	7/31/98
2. Aguirre Engineers, Inc. Englewood, Colorado AM02-95CH10613	Tech. supp. svc.	5/31/98
3. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH10641	Supp. to advanced photon. source ofc.	5/31/98
4. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH10642	Advanced heat engine supp.	5/31/98
5. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH10643	Supp. OT EE/Ofc. of Indus. Tech.	5/31/98
6. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH10644	Gen. staff supp. to waste mgmt.	5/31/98

7. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH10645	Tech. supp. to BCLDP	5/31/98
8. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH10646	Tech. supp. to RMI	5/31/98
9. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH1064797	Gen. staff supp. to EM Div.	5/31/98
10. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH10648	Tech. supp. to ESHD	5/31/98
11. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH10649	Supp. to EM Technology Development Program	5/31/98
12. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH10650	Proj. Mgmt. sys. supp. to BHO	5/31/98
13. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH10652	AAO tech. mgmt. supp.	5/31/98
14. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH10656	Systematic Perf. Improv. supp. to PFMD	5/31/98
15. Aguirre Engineers, Inc. Englewood, Colorado AT02-95CH10658	Pollution prevent. waste min. supp.	5/31/98
16. Aguirre Engineers, Inc. Englewood, Colorado AT02-96CH10663	Materials control & account. supp. to NBL	5/31/98
17. Aguirre Engineers, Inc. Englewood, Colorado AT02-96CH10664	Eng. assist. to safeguards & security	5/31/98
18. ERC, Inc. Lamont, Oklahoma AC02-95CH10635	Site operations, maint. & facil. mgmt. for atmospheric radiation measurement prog.	3/14/98
19. Information Support. Services West Chicago, IL AC02-96CH10619	Federal info. supp. svcs. for CH	1/31/98
20. Ralph G. Moore Assoc. Brookhaven, NY AC02-96CH10856	Supp. svcs. for Brookhaven	2/28/98

Chief Financial Officer—Contact: Ruth Fulwood - 202/586-3464

1. Brown & Company
Arlington, VA
AC01-93FM39017	Auditing & analyses supp.
svcs.	12/27/97
2. Environmanagement &
Res., Inc.
Springfield, VA
AC01-93FM80005	Info. mgmt. & document
prod. sys. of work	8/16/98

Defense Programs—Contact: Jenny Collins - 301/903-6279

1. Garcia Consulting, Inc.
Arlington, VA
AC01-92DP00191	Supp. to classified mail room
control & mgmt., personnel
supp. funct., internal controls	1/30/98
2. Kevric Co., Inc.
Silver Spring, MD
AC01-93DP40003	Tech. & adm. supp.	12/30/97
3. XL Assoc., Inc.
Washington, DC
AC01-94DP70079	Tech. & ad. supp. svcs. to the
Ofc. of Eng. & Operations	1/28/98

Energy Efficiency and Renewable Energy--Contact: Fred Glatstein - 202/586-9262

1. Abacus Technology Corp.
Chevy Chase, MD
AC01-95CE50401	Computer-related supp.
svc.	4/25/98
2. Camber Corporation
Cambridge, Massachusetts
AC01-93CE10672	Supp. vc. for EE	4/7/98
3. Future Tech. Mgmt.
Sys., Inc.
AC01-96EE15967	Mgmt. Consulting Supp.
Svcs.	1/4/98
4. McNeil Technologies, Inc.
Falls Church, VA
AC01-96EE73536	Tech. & adm. supp. svc.	2/26/98
5. Princeton Economic
Res., Inc.
Rockville, MD
AC01-93CE35060	Tech. & mgmt. supp. svc.
for utility tech.	9/13/98
6. Vista Technology, Inc.
Washington, DC
AC01-94EE41069	Supp. svcs. for research,
development, analyses &
review	10/24/97

Energy Information Administration—Contact: Rae Carlisle - 202/586-6665

1. KRA Corporation
Silver Spring, MD
AC01-93EI23799	Energy data collection supp.
svcs. for CNEAF	1/2/98
2. Source One Management,
Inc.svcs.
Denver, Colorado
AC01-93EI23055	Tech., anal. & adm. supp.	9/9/98

Energy Research—Contact: Jan Hockenberry - 301/903-5544

1. Information Mgmt. Consultants
McLean, VA
AC01-94ER25182	Tech. & adm. supp. svcs. to ER-30	2/15/98
2. Kira, Inc.
Washington, DC
AC01-95ER30227	Supp. svcs. for Ofc. of Science &
Tech. Affairs	11/30/97
3. Walcoff & Assoc., Inc.
Alexandria, VA
AC02-93ER40758100	Tech. & adm. supp. for division
of high energy physics	8/31/98

Environmental Management—Contact: Malika Hobbs - 202/586-6174

1. Camber Corporation
Seal Beach, California
AC01-94EW40434	Tech. supp. svcs. for Ofc.
of Prog. Support	4/28/98
2. Capstone Corporation
Alexandria, VA
AC01-97EW13442	Clerical & adm. supp. svcs.
for EM	4/8/98
3. Digital Systems Research,
Inc.
Arlington, VA
AC01-95EW11703	Tech./mgmt. supp. for EM-25	3/6/98
4. ERC, Inc.
Tullahoma, TN
AC01-95EW11541	Spec. tech. & adm. supp. svcs.	12/31/97
5. FMC Corp.
Landover, MD
AD01-97EW13903	Secretarial supp. svcs.	2/25/98
6. GEM Technology, Inc.
Miami, Florida
AC01-97EW60621stab.	Tech. & adm. safeguards &
security to nuclear material facil.	4/8/98
7. Hazardous & Medical
Waste Svc.
Silver Spring, MD
AC01-94EW11040	Tech. & adm. supp. to EM-22	2/27/98

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

1. Compa Industries, Inc.
Gaithersburg, MD
AC01-95EH89463	Tech. & adm. supp. svcs.
for EH-31	11/27/97
2. Kira, Inc.
Alexandria, VA
AC01-95EH89520	Tech. & adm. supp. for
ES&H	1/26/98
3. Vista Technologies, Inc.
El Paso, Texas
AC01-95EH89523	Assist. departmental
rep. to the DNFSB	11/29/97
4. Allied Technology
Group, Inc.
Rockville, MDSafety
AC01-95NS10318	Tech. & adm. supp. for the
Ofc. of Worker Health &	5/30/98

Federal Energy Technology Center--Contact: Debra E. Ball - 412/892-4651

1. Advanced Info. Network
System, Inc.
Rockville, Maryland
AT22-97PC97401	Delivery order 2	10/30/97
2. Advanced Technology Systems
Monroeville, PA
AC22-93PC92583
plants	Evaluation & further dvlpmt.
of sampling & anal. methods-
toxic emission-coal-fired power	9/30/98
3. Advanced Technology Systems
Monroeville, PA
AT21-94MC31042	Task advanced clean coal
tech. solid waste sampling &
distribution	10/1/97
4. DN American
Fairmont, WV
AT21-97MC34157	FIP supp. svcs. MGH	11/30/97
5. International Basic Tech.
Butte, Montana
AC22-95PC95700	Tech. supp. for western
environ. tech. ofc.	5/31/98
6. K - Ray Security, Inc.
Morgantown, WV
AC21-95MC32163	Security Services	5/31/98
7. MEC Construction, Inc.
Morgantown, WV
AC21-95MC32201	Renovation of bldg. 4	11/30/97
8. S. Powell Construction
Co., Inc.
Morgantown, WV
AC21-95MC32250	Construction & install.
of syn gas generator proj.	7/31/98

9. S. Powell Construction Co., Inc Morgantown, WV AC21-95MC32294	Construction of HGDPDU	12/31/97
10. Scott & Sons Maintenance, Inc. Pittsburgh, PA AC22-94PC93006	Base site supp. at PETC	11/11/97
11. Shamyda Electronics Svcs., Inc. Morgantown, WV AC21-95MC31267	On-site calibration & facil. design svcs.	10/31/97
12. TJR Enterprises, Inc. Pittsburgh, PA AC22-96PC96621	Environ., safety & health rev. proj.	1/14/98
13. Advanced Tech. Systems Monroeville, PA AT26-97FT34216	Asbestos abatement mgmt.	4/1/98
14. Integrated Support Systems, Inc. Washington, DC AC01-95RG11529	ADP litigation supp. svc.	9/5/98

Field Management—Contact: Mary Kimbrough - 202/586-5731

1. General Scientific Corp. Arlington, VA AC-95FD00032	Tech. supp. svcs. for technology integration	7/16/98
2. Turner Harper & Assoc., Inc. Rockville, MD AC01-95FD00035103	Provide engineering & adm. supp. svcs.	9/30/98

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

1. American Technologies, Inc. Oak Ridge Tennessee AC01-97FE64654	Environ. site assess. tech svcs.	10/26/97
2. Compa Industries, Inc. Gaithersburg, Maryland AC01-95FE63445	Supp. svcs. for FE, Ofc. of self-assess.	3/19/98
3. Critique, Inc. New Orleans, LA AC01-97FE64561	Mgmt. adm. & tech supp. svc. to NPRC	2/28/98
4. International Mgmt. Development Springfield, VA AC01-97FE64876	Supp. svcs. for FE	10/30/97

5.	Science & Technology
Research
Fulton, MD
AC01-96FE63850	Eng. & business supp.
svcs./FE	2/28/98
6.	Sobran Inc.
Oakton, VA
AC01-95FE63433	Mgmt. supp. svcs. to ASF	1/11/98

Golden Field Office—Contact: Wilton Webb - 303/275-4724

1.	DCS, Inc.
Yardley, PA
computer supp.
AC36-96GO10165	Supp. svcs. to PRSO for	9/30/98
2.	Technology Advisors/
Investment
AF36-97GO20506	E/2 finance development	12/31/97

Human Resources and Administration—Contact: Fran Feiner - 202/586-8037

1.	Curry Contracting Co., Inc.
College Park, Georgia
AC05-96TE40112	Maint. & janitorial supp. for
OSTI	10/31/97
2.	LAM Assoc., Inc.
Washington, DC
AC01-93PR10026	Data processing supp. svc.	1/31/98
3.	Logistics applications, Inc.
Alexandria, VA
AC01-95-AD64861	Database maint. & adm.
supp.	12/17/97
4.	Logistics Applications, Inc.
Alexandria, VA
AC01-95AD64924	Supp. svcs. for messenger/
carrier	9/30/98
5.	Logistics Applications, Inc.
Alexandria, VA
AC01-95AD69306	Conferencing & audio visual
supp. svcs.	3/12/98
6.	MacFadden & Assoc.
Silver Spring, MD
AC01-95AD38074	ADP supp. svcs. for proc.	2/14/98
7.	Management Support
Tech., Inc.
Fairfax, VA
AC01-96AD64936	Labor & moving svcs.	2/28/98
8.	Pragmatics, Inc.
McLean, VA
AC01-95AD35189	System design, anal. & prog.
supp.	4/5/98

9. Research Management Consultants, Inc. AC01-95AD25691	Supp. svcs. of the energy tech. visuals collection	1/5/98
10. Software Surgery, Inc. Sterling, VA AD01-95AD35234	Novell Word Perfect & Perfect Software licenses	6/30/98
11. York Telecom Corp. Eatontown, NJ AD01-95AD35358	Video equipment & svcs.	8/23/98
12. York Telecom Corp. Eatontown, NJ AD01-95AD35384	Video equipment & maint.	10/24/97
13. York Telecom Corp. Eatontown, NJ AD01-96AD71125	Video equipment & services	11/18/97
14. York Telecom Corp. Eatontown, NJ AD01-96AD71195	Video equipment & services	10/1/97
15. York Telecom Corp. Eatontown, NJ AD01-96AD71203	Video equipment & services	10/18/97
16. York Telecom Corp. Eatontown, NJ AD01-96AD71213	Video equipment & services	11/30/97
17. York Telecom Corp. Eatontown, NJ AD01-96AD71214	Video equipment & services	9/4/96
18. York Telecom Corp. Eatontown, NJ AD01-96AD71230	Video equipment & services	12/30/97
19. York Telecom Corp. Eatontown, NJ AD01-96AD71231	Video equipment & services	12/30/97
20. York Telecom Corp. Eatontown, NJ AD01-96AD71235	Video equipment & services	12/30/97

Idaho Operations Ofc.—Contact: Trudy Thorne - 208/526-9519

1. Jason Assoc. Corp. Idaho Falls, ID AT07-95ID60184	Supp. of the site specific advisory board	2/1/98
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2. Jason Assoc. Corp.
Idaho Falls, ID
AT07-97ID60257	Supp. of public scoping for
INEEL HLW path forward	10/22/97
3. M&L Technologies
Idaho Falls, ID
AD07-97ID60274	Delivery order for Novell
network supp. travel/training	4/30/98
4. Mele Assoc., Inc.
Rockville, MD
AT07-95ID60205	Task I-1. K-tech & outreach
supp. for i0ndust. prog.	12/31/97
5. Mele Assoc., Inc.
Rockville, MD
AT07-96ID60209	Task I-1. KC - supp. of the
chemical vision team	12/31/97
6. Mele Assoc., Inc.
Rockville, MD
AT07-96ID60210	Task I-1. KS supp.
of STE. vision team	10/31/97

Nevada Operations Ofc.—Contact: Angela L. Avery - 702/637-1897

1. Hazmed
Las Vegas, NV
AC08-95NV11567	Tech. supp. for environ.
restoration & waste mgmt.	9/30/98
2. PAI Corp.
Las Vegas, NV
AC08-96NV11537	Tech. supp. for AMTS, AMNS,
PAIO, and SI	
3. Southern Nevada
Courier Svc.
Las Vegas, NV
AC08-93NV11162	Shuttle Service	3/14/98

Nonproliferation & National Security—Contact: Valerie Pastore - 301/903-6687

1. Columbia Services Group, Inc.
Arlington, VA
AC01-95IS30033	Tech. & adm. supp. svcs.	9/21/98
2. Jupiter Corp.
Wheaton, MD
AC01-97IS40183	Tech., mgmt. & general adm.
supp. svcs. for Ofc. of Arms
Control & NN	12/31/97
3. Research Planning, Inc.
Arlington, VA
AC01-94IS60001	Tech. & anal. supp. svcs. for
emergency mgmt.	7/5/98
4. Research Planning, Inc.
Falls Church, VA
AC01-96IS60003	Tech. & adm.supp. svcs.	1/30/98

Nuclear Energy Science & Technology—Contact: Lang Soo Hoo - 301/903-3243

1. Jupiter Corp.
Wheaton, MD
AC01-96NE21293 | Tech. & prog. supp. svcs. for the
Ofc. of Engineering & Tech.
Development | 8/12/98 |
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Oakland Operations Ofc.—Contact: Dorothy Martinez - 510/637-1897

1. Aguirre International
San Mateo, California
AC03-93SF19692	Supp. svcs.	6/14/98
2. Uribe & Assoc.
Oakland, CA
AC03-96SF21099	Treatment, disposal & recycling
& radioactive & mixed waste &
low activity materials	6/18/98

Oak Ridge Operations Ofc.—Contact: Chuck Williams - 423/576-5657

1. American Technologies, Inc.
Oak Ridge, TN
A05-96OR22475	Tech. & adm. supp. of ORO's
nuclear reg. oversight of gaseous
diffusion plants	9/2/98
2. American Technologies, Inc.
Oak Ridge, TN
AC05-93OR22096	Tech. assist.	5/7/98
3. East Tennessee Mechanical
Contractor
Knoxville, TN
AFC05-93OR22096	Office constr. @ Joe L.
Evins bldg.	5/31/98
4. Enterprise Advisory Svcs.,
Inc.
Houston, Texas
AC05-95OR22200	Admin. supp.	12/31/97
5. PAI Corp.
Oak Ridge, TN
AC05-96OR22116	Engineering & tech. svcs.	5/14/98
6. Security Consultants
Group
Oak Ridge, TN
AC05-95OR22243	Surveillance svcs.	11/29/97
7. Security Consultants
Group
Oak Ridge, TN
AC05-96OR22554	Tech. asst. for radioactive
materials, hazardous materials,
mixed waste	12/14/97
8. Systematic Management
Services
Oak Ridge, TN
AC05-92OR21994	Supp. svcs.	10/1/97

Policy and International Affairs--Contact: Linda Whitted - 202/586-2555

1. Environmanagement & Res., Inc.
Springfield, VA
AC01-93EP79166	Info. mgmt. supp. svcs. to Domestic & Internat'l. Policy	8/4/98
2. Jupiter Corp.
Wheaton, MD
AC01-93EP79133	Tech. supp. svcs. to the Ofc. of Domestic & Internat'l. Energy Policy	10/28/97
3. Siotechnical Research Applications& anal.
Arlington, VA
AC01-92PE10017	Supp. svcs. to policy, planning	12/12/97

Richland Operations Ofc.--Contact: Lori Seger - 509/376-9790

1. Advanced Technology & Labs International
Germantown, MD
AF06-97RL13806	Perform Tier II review of replacement of transfer sys.	10/31/97
2. Allied Technology Group, Inc.
Richland, WA
AC06-95RL13129	Compaction of los level radioactive waste	12/31/97
3. Informatics Corp.
Richland, WA
AC06-96RL13366sys.	Gen. tech. reg. & bus. supp. svcs. to tank waste remediation	10/16/97
4. Jason Assoc. Corp.
San Diego, CA
AD06-95RL13327	Assist. EM-1 level initiative to conduct strategic reviews	10/21/97
5. Jason Assoc. Corp.
San Diego, CA
AD06-96RL13517	Tech. assist. to the interagency nuclear safety review panel	11/30/97
6. Jason Assoc. Corp.
Richland, WA
AD06-97RL13638	Task 21	10/21/97
7. Jason Assoc. Corp.
Idaho Falls, ID
AF06-97RL13710	Provide unreviewed & safety question training course	12/31/97
8. Morrison Construction Services, Inc.
Pasco, WA
AC06-93RL12456	HVAC maintenance & repair svcs. to RL	10/31/97

9. Westech International, Inc. Albuquerque, NM AF06-97RL13726	Consulting svcs. for TWRS Bio/FSAR Tier II activities	10/31/97
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Rocky Flats Field Ofc.—Contact: Tammie Lawler - 303/966-6155

1. Greenbar Corp. Golden, CO AC34-96RF01347	Operate & mgmt. the info. resource center	2/15/98
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Southwestern Power Adm.—Contact: Scott Burns - Scott Burns - 918/595-6659

1. Grant Manufacturing & Equip. Springfield, MO AC75-95SW37326	Road clearing & cleaning equipment	4/30/98
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Savannah River Operations Ofc.—Contact: Angela Sistrunk - 803/725-8123

1. Advanced Integrated Technology Columbia, TN AD09-95SR19662	Computer equipment	2/26/98
2. Advanced Integrated Technology Columbia, TN AD09-96SR19810	Computer equipment	2/26/98
3. Advanced Integrated Technology Columbia, TN AC09-96SR19867	Computer equipment	2/26/98
4. Madison Reserach Corp. Aiken, SC AC09-95SR18516	Adm. supp. svcs. for bus. & human resources	8/22/98

Strategic Petroleum Project Ofc.—Contact: Henry Gaffney - 504/734-4249

1. Beta Corp. International Albuquerque, NM AC01-95PO30103	Tech. & adm. supp. svc.	12/8/97
2. Camber Corp. Huntsville, AL AC01-96-PO30289	Tech. & adm. supp. svcs. for the Ofc. of Global Environ.	9/19/97
3. CDC/Entek Joint Lake Oswego, OR AC01-96PO30175	Supp. for Science, Tech. Environ. Mgmt. & Policy direction for Pol., Ofc. of Res. Mgmt.	6/23/98

4. Sentech, Inc.
Bethesda, MD
AC01-95PO30124	Supp. svc. for energy, science
technology, environ. & nat'l
defense isssues	7/16/98
5. Tucker & Assoc., Inc.
New Orleans, LA
AC96-90PO15283	Tech. & mgmt. supp. svcs.	10/31/97

Western Area Power Adm.—Contact: Judy Madsen - 303/275-1506

1. Anamex Corporation
Anaheim, California
Ad65-97-WG30685	CAD & eng. supp. svcs.	4/15/98
2. Quest Intelligence Bureau
Boulder City, NV
AC65-97WG29199	Guard svc. for MEAD Sub.	4/6/98
3. Recom Technologies, Inc.
Citrus Heights, CA
AC65-93WN12314	Adm. supp. svc. info.
resources mgmt. & eng.
tech. supp.	6/30/98
4. Remtech Services, Inc.
Newport News, VA
Ad65-97WA14350	Adm. supp. svc.	7/1/98
5. Space Mark, Inc.
Colorado Springs, CO
AC65-97WG29683	Adm. & property mgmt
supp. svcs.	3/2/98
6. System Technology
Assoc.
Montrose CO
AC65-96WK18744	SCADA computer svcs.	5/16/98

**OTHER
OPPORTUNITIES TO
DO BUSINESS
WITH DOE**

Management and Operating Contracts (M&O) Expiring in FY 1998

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 for small business concerns award grants to firms meeting the selection and program criteria. These programs include:

- 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 Small Business Innovation Research Program, described below, a solicitation for grant applications is issued at least once a year. 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 on five technical topics. The STTR solicitation opens October 1, 1997 and closes December 15, 1997. 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.
- 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 Energy Research (ER) which issues an annual solicitation for Phase I grant applications in the technical areas of basic energy sciences, health and environmental research, high energy and nuclear physics, magnetic fusion energy, energy efficiency and renewable energy, nuclear energy, and fossil energy. The award amount for Phase I is \$75,000 for six months. Approximately 200 awards are planned for Phase I on 39 topics. The SBIR solicitation opens December 2, 1997 and closes March 2, 1998. 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.
- Energy-Related Inventions Program (ERIP) is a special program that assists small businesses and individual inventors. The Federal Nonnuclear Energy Research and Development Act of 1974, Public Law 93-577, established a comprehensive national program for research and development of all potentially beneficial energy sources and utilization technologies. The purpose of the program is to provide an opportunity for independent inventors and small businesses with promising energy-related inventions to obtain Federal assistance in developing and commercializing their inventions. The Department determines whether and how the recommended inventions should be supported and takes the necessary support action. The ERIP is administered within the Department by the Assistant Secretary for Energy Efficiency and Renewable Energy (EE). Small businesses seeking additional information on ERIP should write to:

Office of Industrial Technologies
Resource Room
EE-24
Department of Energy
Washington, DC 20585

Government-Wide Purchase Card

In 1989, the United States government introduced the government-wide purchase card, also referred to as "credit card," to simplify Federal government purchases of routine products and services. Since its inception, use of the purchase card has grown rapidly throughout the Federal sector.

The purchase card is used almost exclusively for micro purchases up to \$2500. It is frequently used for small purchases up to \$25,000, and it is less frequently used for purchases up to \$100,000. DOE and its major prime contractors together have more than 4800 card-holders. Contact the cognizant small business program manager for information on card-holders at a specific DOE office. A list of small business program managers is available by contacting staff with the Office of Small and Disadvantaged Business Utilization at (202) 586-7377.

**MANAGEMENT
AND OPERATING
CONTRACTS (M&O)
EXPIRING IN
FY 1998**

Management and Operating Contracts (M&O) Expiring in FY 1998

The following M&O contracts are performed by majority contractors and universities. This listing of M&O contract expirations is included in the forecast for teaming arrangement opportunities as often requested by the small business community.

M&O Contractor	Expiration Date
1. Battelle Memorial Institute Storm Research Institute of Richland, Washington	October 31, 1997
2. Hanford Environmental Health Foundation, Richland, Washington	September 30, 1998
Contact: Lori Seger (509) 376-9790 Small Business Program Manager	
3. Bechtel Petroleum Operations, Inc. Tupman, California	February 28, 1998
Contact: Neil Haugland (805) 763-6857 Aleta Boylan (202) 426-0023 Small Business Program Manager	
4. University of California San Francisco, California	March 31, 1998
5. Stanford University Stanford Linear Accelerator Center	December 31, 1997
Contact: Dorothy Martinez (510) 637-1897 Small Business Program Manager	
6. Knolls Atomic Power Laboratory Schenectady, New York	September 30, 1998
Contact: Marie Pastor (518) 395-4616 Small Business Program Manager	
7. Lockheed Martin Energy Res. Cor. Oak Ridge, Tennessee	March 31, 1998
8. Lockheed Martin Energy System, Inc. Oak Ridge, Tennessee	March 31, 1998
9. Universities Research Association Waxahachie, Texas	December 31, 1997
Contact: Chuck Williams (423) 576-5657 Small Business Program Manager	

10. Midwest Research Institute
National Renewable Energy Laboratory
Golden, Colorado
Contact: Wilton Webb (303) 275-4724
Small Business Program Managers
September 30, 1998
11. Sandia Corporation
Albuquerque, New Mexico
September 30, 1998
Contact: Lillian Retallack (505) 845-6182
Small Business Program Manager
12. Wackenhut Services, Inc.
Aiken, South Carolina
June 30, 1998
13. Wackenhut Services, Inc.
Aiken, South Carolina
September 30, 1998
Contact: Angela Sistrunk (803) 725-8123
Small Business Program Manager
14. Westinghouse Electric Corporation
Bettis Atomic Power Laboratory
West Mifflin, Pennsylvania
September 30, 1998
Contact: Anthony DeNapoli (412) 476-7274
Small Business Program Manager

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DEPARTMENT OF ENERGY
SMALL BUSINESS CUSTOMER SURVEY

Please complete the following survey which pertains to the Department of Energy's Forecast of Contracting and Subcontracting Opportunities. The feedback obtained from the survey will be used to make improvements to this annual publication.

1. Did you request a fiscal year (FY) 1998 forecast? Yes [] No []
 - a. To which office was the request made? _____
 - b. Was your response timely? Yes [] No []
2. What do you like most about the Forecast?
3. What do you like least about it?
4. Have you ever inquired about a particular procurement opportunity found in the forecast? Yes [] No [] What was your response?
5. Have you accessed the forecast through the Internet? Yes [] No [] What was your experience (liked/disliked, succeeded/failed)?
6. Were you awarded a contract as a result of utilizing the forecast? Yes [] No [] If so, what would you recommend to other contractors regarding the process?
7. What suggestions do you have for improving the forecast?
8. Should we require additional information about your responses, may we contact you? If so, please indicate your name, company name and phone number.
9. Return this survey to:
**Forecast
Department of Energy
ED-3
Washington, DC 20585**