



U.S. DOE Contractors' Procurement and Contracting Opportunities



Waste Management Symposium 2013
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URS

URS Corporation



Total Employees: 57,000 Total Revenue: \$9.5 Billion (FY 2011)

Infrastructure & **Environment**

Employees: 20,000 Revenue: \$3.3 Billion

Federal Services

Employees: 10,000 Revenue: \$2.7 Billion

Energy & Construction

Employees: 17,000 Revenue: \$3.5 Billion

Oil & Gas

Employees: 10,000 Revenue: \$1.6 Billion*

URS Division Greiner Woodward-Clyde **Dames & Moore** Group

EG&G Division EG&G, Inc. (2002)

Washington Division

Washington Group International (2007)

Morrison-Knudsen Corporation

Westinghouse **Government Services**

Raytheon Engineers & Constructors

Flint Energy **Services Limited** (May 2012)

* Revenue not included in URS total



URS Company Overview

POWER INFRASTRUCTURE FEDERAL INDUSTRIAL & COMMERCIAL



Global Management & Operations Services (GMOS)

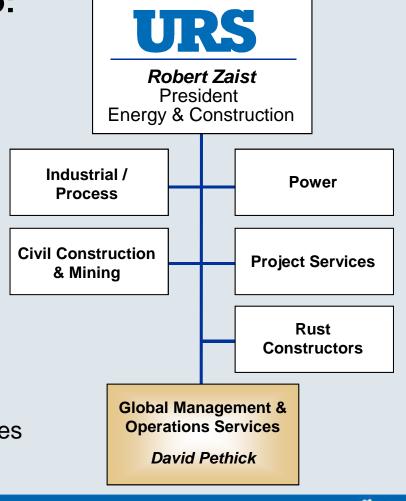
Provides high-technology management, operations

and environmental services to:

- U.S. Department of Energy
- United Kingdom/NDA
- EPA
- Other public and private clients

Services include:

- Site cleanup/closure
- M&O at DOE nuclear sites
- Design and construction
- Decontamination & Decommissioning
- Waste management operations
- Technical consulting/engineering services







Global Management & Operations Services Overview

- Leading provider of environmental and management services to the DOE/UK with approximately \$ 4.7 billion in annual contract/project budgets (based on teaming share)
- Strong, long-term relationship with DOE and predecessor agencies dates to Manhattan Project
- 31% share of DOE environmental management market







Global Management & Operations Services





Management Services Contracts (Lead)

Savannah River Site – Liquid Waste Aiken, South Carolina

- Largest integrated site in the DOE Complex
- \$2.6B 6-year base contract
- \$3.4B Total with a 2-year option
- Treatment of ~36.5M gallons of liquid radioactive waste, closure of 49 underground storage tanks, and deactivation of major LW system facilities and equipment



Tank Operations Contract Hanford, Washington

- Largest and most complex environmental cleanup project in DOE Complex
- \$2.3B 5-year base contract awarded May 2008
- \$7.3B Total (including two options)
- Storage, retrieval and treatment of Hanford tank waste; storage and disposal of treated waste; and closure of tank farm waste management areas







Management Services Contracts (Lead – continued)

River Corridor Closure Contract **Hanford Site, Washington**

- Cleanup of 210 square mile site
- \$1.9B Project
- 7 year contract awarded in March 2005
- Placement of deactivated plutonium production reactors in interim safe storage, clean up of waste sites and burial grounds, and demolition of contaminated facilities



- Only licensed deep geological nuclear waste repository in U.S.
- \$2.2B Facility
- \$230M Annual budget
- Managing contractor since 1985







Management Services Contracts (Lead – continued)

Yucca Mountain Project Nevada

- Proposed high-level nuclear waste repository
- \$2.5B Project*
- Contract to complete design and support DOE effort to get NRC approval to build and operate the facility

Advanced Mixed Waste Treatment Project Idaho

- DOE's most advanced radioactive waste treatment facility
- \$417M Project
- Operations to retrieve the estimated 6,900 cubic meters of stored transuranic waste remaining at the Idaho site



* On March 3, 2010, the Department of Energy filed a motion with the Nuclear Regulatory Commission to withdraw the license application for a high-level nuclear waste repository at Yucca Mountain.





Management Services Contracts (Lead – continued)

Oak Ridge East Tennessee Technology Park (ETTP)

- Original WWII mission to produce enriched uranium for atomic weapons
- Produced enriched uranium for commercial nuclear power industry from 1945 to 1987 when it was permanently shut down
- \$2.2B Project
- 5-year base, 4-year option
- Contract to complete cleanup of ETTP, while performing ongoing EM missions such as facility surveillance and maintenance and various waste management operations at ORNL and the Y-12 National Security complex.
- Sixty percent of total contract value expected to be subcontracted, with half of that going to small business.





Management Services Contracts (Partner)

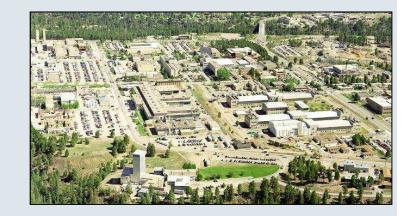
Idaho Cleanup Project Idaho National Laboratory, Idaho

- Environmental cleanup of 890-square-mile Idaho National Laboratory in Eastern Idaho
- \$2.9B Project
- 10 year contract awarded in March 2005
- Decommissioning and dismantlement of 215 excess facilities including three reactors, management of spent nuclear fuel, remediation of subsurface disposal area



Los Alamos National Laboratory New Mexico

- \$2B Annual budget
- Nuclear weapons design
- Science and technology





Management Services Contracts (Partner – continued)

Lawrence Livermore National Laboratories California

- \$1.7B Annual budget
- Nuclear weapons design
- Science and technology



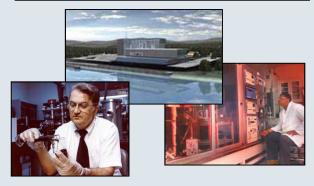
- \$500M Annual budget
- National nuclear energy research

National Engineering Technology Laboratory (NETL)

- \$80M Annual budget (over 2-year base)
- \$400M value over 5 years (includes options)
- Research and engineering services
- Infrastructure and administrative support
 - Five sites (WV, PA, OR, OK, AK)
 - 81 buildings and 14 major research facilities









Expansion to the UK

Sellafield

- Manage and operate major UK nuclear weapons site
- Approximately \$2.5B annually, potentially for 17 years

Low Level Waste Repository at Drigg

- Awarded August 2007 by UK Nuclear **Decommissioning Authority**
- \$300M for 5 years

Dounreay

- Awarded November 2011 by UK Nuclear **Decommissioning Authority**
- \$3B for 5 years

















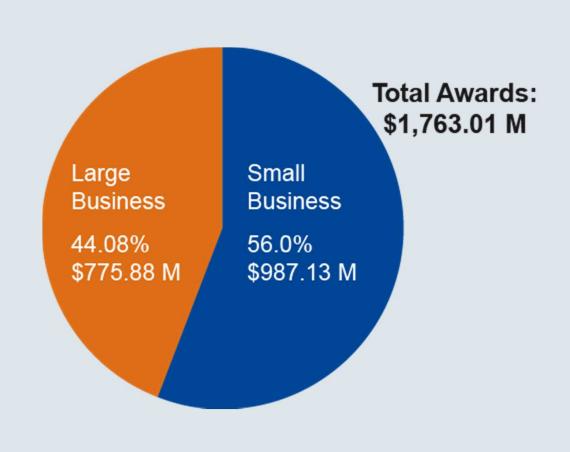


Fiscal Year 2012

- Small Business Accomplishment Summary
 - Federal Prime Contracts



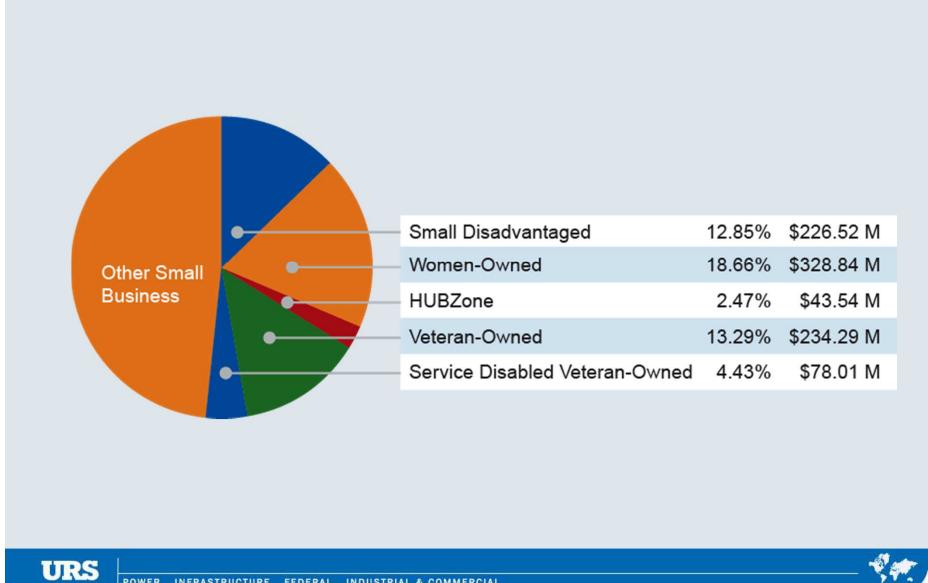
Subcontract Awards







Breakout of Small Business Awards



Trends: Small Business Subcontracting







Trends: Small Disadvantaged Business







Trends: Women-Owned Small Business







Trends: HUBZone Subcontracting







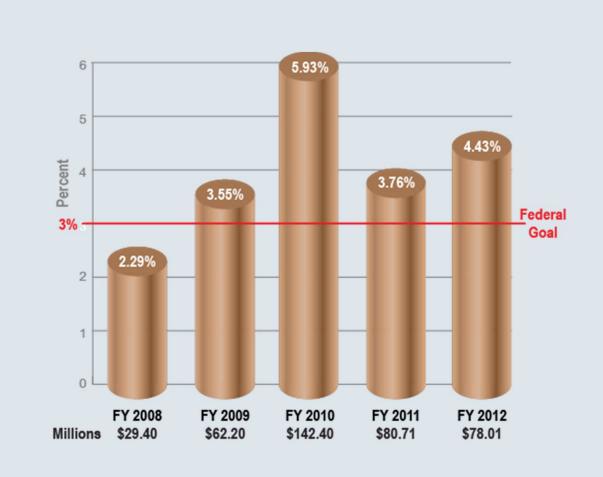
Trends: Veteran-Owned Small Business







Trends: Service-Disabled Veteran-Owned Small Business







GMOS Small Business Utilization for FY 2012

FY 2012 GMOS	SB	LB	Total	SDB	WOSB	HBCU	HUBZone	VOSB	SDVOSB
WCH	\$159,603,357	11,816,347	171,419,704	62,304,520	46,821,966	0	11,821,966	11,307,465	8,739,146
WRPS	67,562,888	62,153,954	129,716,842	20,496,537	22,642,766	0	701,366	8,038,437	6,113,692
WIPP	29,439,634	37,565,951	66,617,356	8,478,513	10,667,377	0	68,210	3,428,462	2,331,245
UCOR	127,896,792	44,912,241	172,809,033	25,053,754	65,621,528	0	14,987,858	12,073,211	4,985,556
NETL	14,543,678	63,321,710	77,865,388	994,183	1,261,816	0	1,791,104	387,101	45,748
SSR	63,368,715	25,907,627	89,276,342	11,702,835	16,913,841	430,519	1,077,826	9,9199,323	7,235,336
Total GMOS \$	\$462,415,064.00	245,677,830	707,704,665	129,030,342	163,929,294	430,519	30,448,330	134,433,999	29,450,723
Total GMOS %	65.3%	34.7%	100.0%	18.2%	23.2%	0.6%	4		





Small Business Subcontracting Plans

- Vast majority of low-risk work is competitively subcontracted out
- Our approach features:
- Pre-selected small businesses with specific roles on our team
- Addition of protégé firms during proposal phase as well as during contract performance
- Small businesses selected following award through competitive bidding or setaside procurements



Things to Consideration to Win Contracts

What we look for in a supplier:

- Exceptional safety culture
- Exceptional conduct of operations
- Exceptional conduct of business
- Best value in technical and cost offerings

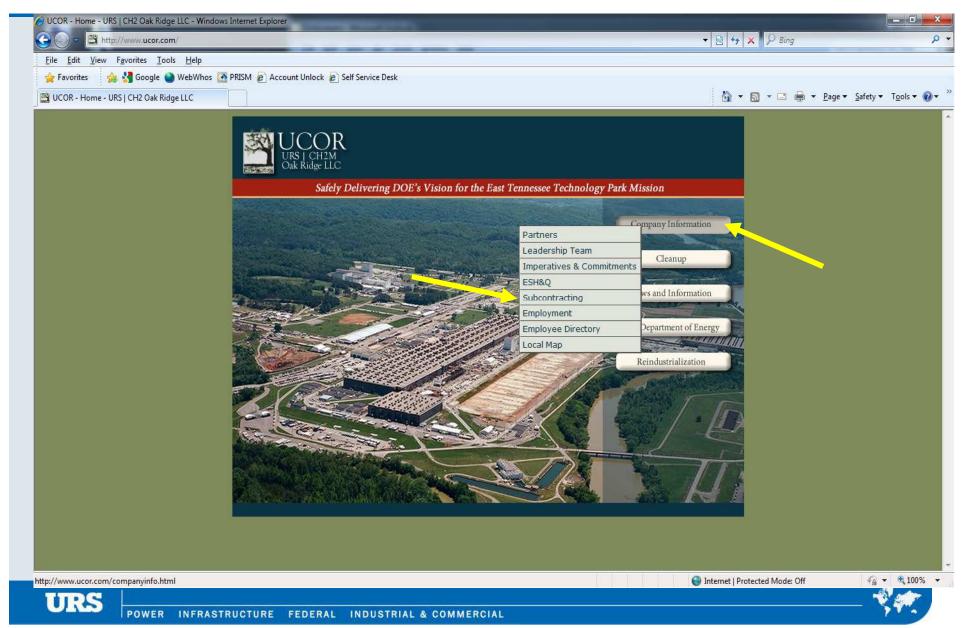
Advice:

- How can you help win/execute
- Clearly communicate capabilities
- Do your homework:
 - Read RFP
 - What can you do regarding cost/schedule
 - Where do you fit in project life cycle
- Consider teaming





ETTP - UCOR Website



Supplier Registration Requirement

- Registration requirement for suppliers seeking business opportunities:
- Central Contractor Registration (CCR) has been discontinued as of August 1, 2012. Files were migrated to System for Award Management (SAM)
- www.sam.gov to find your information.
- the Federal government's database of potential suppliers and vendors



Savannah River Remediation (SRR) Principle Types of Supplies and Services Subcontracted

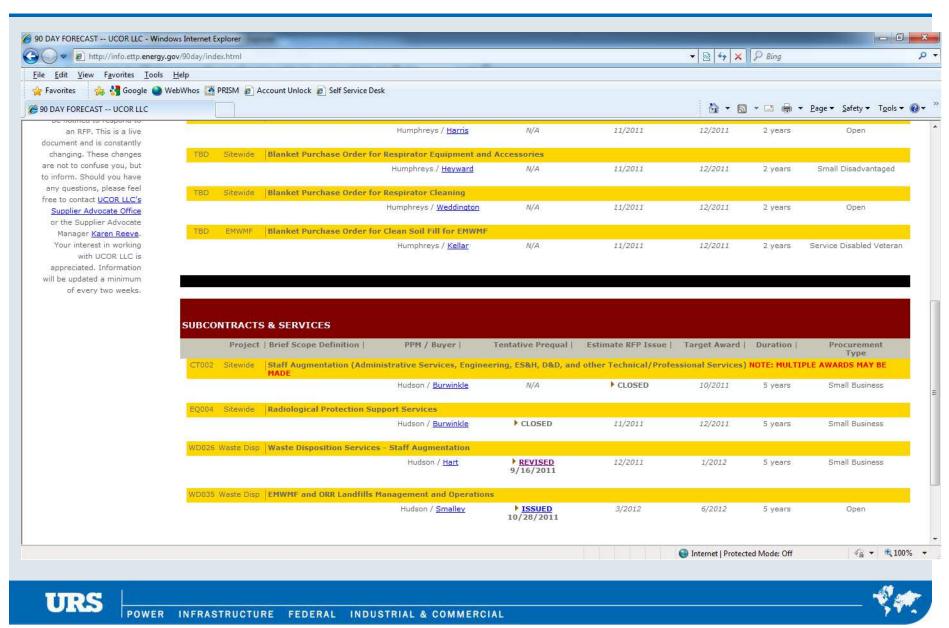
Subcontracted Supplies and Services (Type & NAICS code)	SB	SDB	WO SB	VOS B	SDV OS B	HB CU/ MI	HUB Zon e
Waste Tank Grouting 562910 236210	х	х	х	x	x		
Staff Augmentation Services 541330, 561210, 561320	х	х	х		х		х
Management and Environmental Consulting Services 541330, 541618		х	х	х	х	х	х
Waste Determination Services, Environmental Consulting 541620, 541690	х	х	х			х	
Tank Closure Support Services 562910, 541620, 541690	х	х	х	х	х		
Engineering, Design, and Construction Services 236210, 541330		х	х	х	x		х
Supply of Various Materials and Equipment 333298, 423610, 423690, 423830, 423840, 424690	х	х	х	х	x		х

- •Primarily project and construction services, bulk materials, chemicals
- •Office supplies, IT, infrastructure, facility management services, and support provided by the M&O Contractor





UCOR 90 Day Forecast



DOE Project Procurement Contacts

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URS

T. M.

Hanford

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