Doing Business with DOE 101

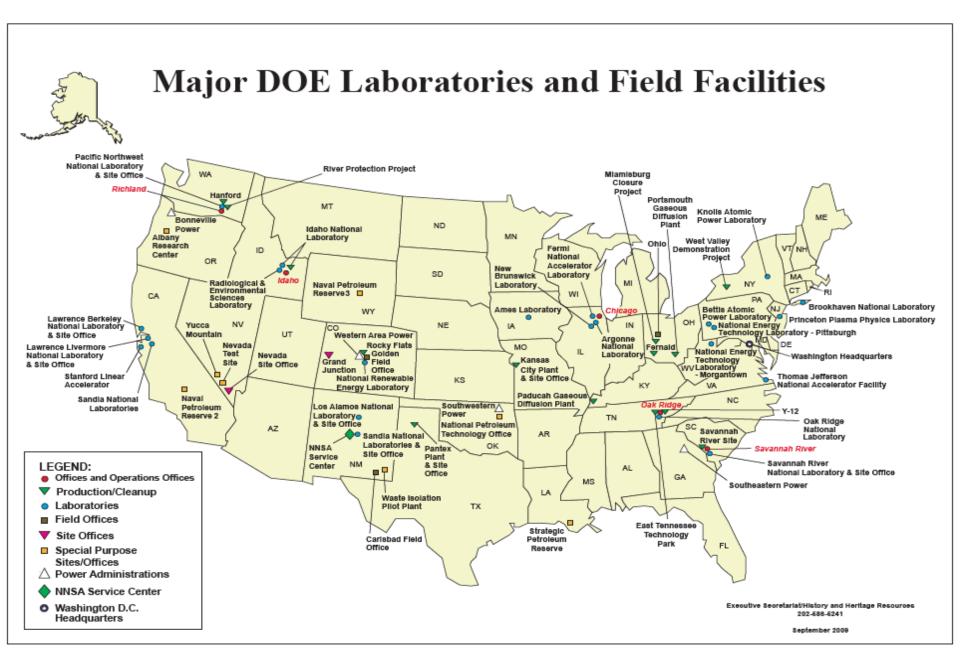


U.S. Department of Energy Office of Small and Disadvantaged Business Utilization (OSDBU)

John Hale III Deputy Director U.S. DOE OSDBU Presenter: Gary G. Lyttek
Business Source Manager
U.S. DOE/NNSA

DOE's Mission

- <u>Energy Security</u> Protection of high risk, high payoff RD&D of cleaner more affordable and reliable alternate energy sources, e.g. Advanced Research Projects Agency-Energy
 - Energy Efficiency & Renewable Energy; Fossil Energy; Nuclear Energy; Electricity Delivery & Energy
 Reliability
- <u>Nuclear Security</u> National Nuclear Security Administration guards:
 - Military applications of nuclear energy
 - Military nuclear propulsion plants (i.e. nuclear submarines)
 - Nuclear Nonproliferation Detect, secure, and dispose of vulnerable nuclear weapons
 - Conversion of high grade to low grade Uranium
 - Computational analysis of nuclear warheads
- Environmental Responsibility Stop or reverse environmental damage caused by our legacy of nuclear warhead production
- Enhance Efforts in Scientific Discovery and Innovation The Office of Science is the largest single supporter of research in the physical sciences



Management & Operating (M&O) Contractor Business Model

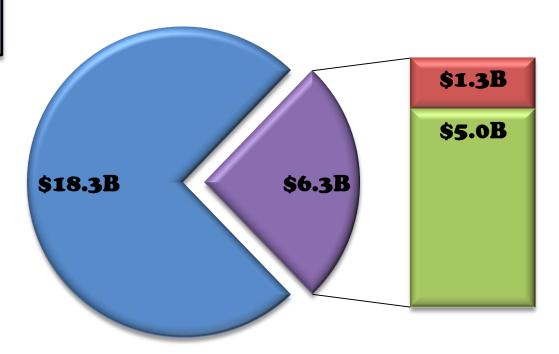
- ~ 85% of our procurement dollars, DOE retains only ~ 15%
- □ DOE has approximately 15,000 FTEs and 100,000 contractor workforce
- □ Not bundled (ref. FAR 2.1). Sanctioned by FAR 17.6
- Limited Liability Corporations (LLC) Only responsibility is to manage and operate specific facility
- Performance-based, Award Fee, and Award Term
- Approximately 40 FMCs, 17 of which are National Laboratories (NL)
- NLs are Federally Funded Research & Development Centers (FFRDCs) (ref. FAR 2.1/35.017)
- Operate using "best commercial practices" not FAR-based
- □ Faster awards; however, fewer protections

TAKE AWAY: M&Os are not "standard" prime contracts.

FY 2012 U.S. DOE Contract Obligations

- Small Businesses received over 25 percent of DOE's funding
- National Laboratories & Production Facilities provide ~80 percent of all DOE small business dollars
- Almost 50 percent of all subcontracted dollars are with small businesses
- <u>Take Away</u>: Focus on the National Laboratories and Production Facilities

Procurement Base: \$24.6B



Dollars in Billions

- Other than Small
- **Small Business (Prime)**
- Small Business (1st Tier Sub)

Upcoming Opportunity Consolidated Mission IT. & Cyber

(DE-SOL-0005569/NA001-13-0006)

Extensive, Multi-site IT Support Services

Estimated Value
 Over \$200M

Period of Performance
 5 Years (2nd Qtr FY'14)

Incumbent
 Various

Acquisition Approach
 Schedule 70, BPAs

Praft PWS Released (On Fedconnect Now)

Draft RFQ Release
 Oct/Nov 2013

• NAICS Code 541513 (\$25.5M)

Includes: Desktop support, cyber, hard/software, planning

Sites:

Washington DC Metro Area
 Albuquerque, NM

National Nuclear Security Administration – NEPA Environmental Services

Estimated Value: ~\$125M

Period of Performance:5 Years

Incumbent: Various

Acquisition Approach: TBD

Estimated RFP Release: 1st Qtr FY 2014

• NAICS Code: 541620 (\$14M)

 Description: Provide NEPA environmental services across the NNSA and DOE enterprise. ElS's, EA's, multiple award.

Contact Information:

Greg Gonzales – (505) 845-5420

Greg.gonzales@nnsa.doe.gov

^{*} Opportunity forecasts are subject to change at the discretion of the Contracting Officer

National Nuclear Security Administration – Env. Remediation & Characterization NV

(DE-SOL-0005982)

Sources Sought Announcement out NOW!

Estimated Value: ~\$90M to \$130M

Period of Performance:
 5 Years

Incumbent: Various

Acquisition Approach: FAR 15

Estimated Award: 4th Qtr FY 2014

• NAIC\$ Code: 562910 (\$19M)

• **Description:** Environmental characterization and remediation services at corrective action sites at the Nevada National Security Site and parts of the Nevada Test and Training Range, including Tonopah Test Range and radioactive waste acceptance services at generator sites across the country. Environmental activities include: program management and public involvement support, site characterization and assessment, field services, remedial action and waste acceptance.

Contact Information:

Greg Gonzales – (505) 845-5420

Greg.gonzales@nnsa.doe.gov

^{*} Opportunity forecasts are subject to change at the discretion of the Contracting

Office of Fossil Energy (FE) – Management Support Services (Office of Management)

Anticipated Award Date: Mid-FY 2014

Estimated Contract Value: Up to \$5M

Contract Type: Prime Definitive Contract

• NAICS Code: 541611 (\$14M)

Type of Acquisition: Support Services

Acquisition Approach: 8(a) \$B\$A

• Estimated RFP Release: 1st Qtr FY 2014

 Description: Administrative management and general management consulting services.

Contact Information:

Miranda Johnson — (202) 586-7661 Miranda.johnson@hq.doe.gov

^{*} Opportunity forecasts are subject to change at the discretion of the Contracting Officer

National Nuclear Security Administration – Uranium Processing Facility – UPF

(Subcontracting Opportunity – Tennessee)

Estimated Cost Range:

\$4.2B-\$6.5B

Subcontracting Opportunities

~\$1.8B-\$2.5B

Workforce:

Current (600); Peak (1500)

Current Status:

Design

Estimated Completion:

~FY2025

 Description: Provides safe, secure and reliable enriched uranium operations, replacing antiquated WWII-era facilities.

Uranium Processing Facility

Interested in Becoming a UPF Supplier?

GET LISTED IN THE UPF SUPPLIER DIRECTORY 865-574-0079

http://upfprocurement@y12.doe.gov

REGISTER

http://www.supplier.bechtel.com

WATCH FOR LATEST PROCUREMENTS

Y-12 website: http://www.y12.doe.gov

Fed Biz Opp: https://www.fbo.gov

PROCUREMENT CONTACTS

EQUIPMENT

Elaine Najmola

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CONSTRUCTION

Ralph Helton

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Y-12 SMALL BUSINESS PROGRAM

Lisa Copeland

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copelandl@y12.doe.gov

http://www.y12.doe.gov/suppliers/socioeconomic-programs

National Nuclear Security Administration – Cisco Products and Services

(Subcontracting Opportunity – Lawrence Livermore National Lab (LLNL)

Estimated Value: ~\$20M

NAICS Code: 423430 (100 employees)

Period of Performance: 4 Years

Incumbent: Leverage Information Sys

Acquisition Approach: SBSA

• Estimated RFP Release: First Quarter FY 2014

 Description: Provide Cisco products and services and Ciscorelated third party products and services.

Contact Information:

Michelle Quick – (925) 422-0105 quick1@llnl.gov

^{*} Opportunity forecasts are subject to change at the discretion of the Contracting
Officer

Other "Stuff"

- Scroll to bottom of www.energy.gov and link to Small Business.
 OSDBU direct link: www.smallbusiness.energy.gov.
 - Small Business Program Managers' (SBPMs) Directory
 - DOE Procurement Forecast
 - Speak with DOE OSDBU Customer Service
- Research DOE programs. Know their mission and requirements
- Come to DOE with a solution, instead of just "fishing" for work
- Attend DOE outreach sessions and network with other contractors
- Teaming arrangements A current and future direction
- Sources sought synopses Respond anyway!

Thank You!

Gary G. Lyttek, Business Source Manager, National Nuclear Security Administration

Visit Us: www.smallbusiness.doe.gov

Call Us: (202) 586-7377

Write Us: smallbusiness@hq.doe.gov

