



Agenda

- About LLNL
- Upcoming Opportunities
- Tips for working with LLNL
- Turn and Talk
- Close



Lawrence Livermore National Laboratory

- A research and development facility for science and technology solutions to some of our nation's greatest challenges:
 - -Enhancing the nation's defense
 - Reducing the global threat of terrorism and WMD's
 - -Respond to scientific issues of national importance





Our Programs

- Global Security
- National Ignition Facility
 & Photon Science
- Weapons and Complex Integration

- Computation
- Engineering
- Physical Life Sciences





Lawrence Livermore National Laboratory



\$2.1B

6800 Employees



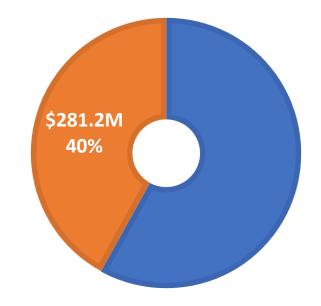
FY18 Subcontract Spend







FY18 Small Business Spend Goal







FY18 Socioeconomic Spend Goals

- SDB 11%
- WOSB 5%
- HUBZone 2.5%

- VOSB 3%
- SD VOSB 2.5%

What We Buy

Think of Lawrence Livermore National Laboratory as a small city...

We procure goods and services in support of our:

- Property
- Programs
- People





Upcoming Opportunities

- Analytical Support on Nonproliferation and International Security Activities – 541690
- UPS Maintenance and Repair 811219
- PLM/CAD Applications Support 541340
- Veterinary Services 541940
- Transformer Maintenance 238210, 541380
- Potential MPP Agreement: Characterization, Remediation, and Demolition



Tips for Working With LLNL

- Do your homework on LLNL, and find opportunities where your business can provide value
- Understand your capabilities and capacity
- Take your time to read and understand requirements
- Show up, check in, and be persistent
- Paperwork, Paperwork, Paperwork!
- Deliver high quality work



Turn and Talk

Consider what you learned about Lawrence Livermore National **Laboratory today:**

- Programs
- Spend Data
- Upcoming Opportunities
- Tips for working with LLNL

What is the one thing you would like to Learn more about?



Questions?



Jon Benjamin
Small Business Program Manager
Lawrence Livermore National Laboratory
benjamin12@llnl.gov
925.424.7613
www.llnl.gov