

Doing Business with Sandia National Laboratories

18th Annual DOE Small Business Forum & Expo APRIL 16 - 18, 2019 | PITTSBURGH, PA









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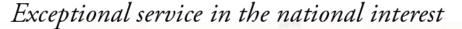
Paul R. Sedillo, Manager – Small Business Program, Supply Chain Risk Management, and Supplier Diversity



Sandia National Laboratories is a multimission laboratory managed and operated by National Technology & Engineering Solutionsof Sandia, LLC, a wholly owned subsidiary of Honeywell International Inc., for the U.S. Department of Energy's National Nuclear Security Administration under contract DE-NA0003325.

Sandia's History





■ July 1945: Los Alamos creates Z Division

Nonnuclear component engineering

November 1, 1949: Sandia Laboratory established

to undertake this task. In my opinion you have here an opportunity

to render an exceptional service in the national interest.

THE WHITE HOUSE WASHINGTON

May 13, 1549

I am informed that the Atomic Howevy Commission intend-

This operation, which is a vital segment of the storic weepons progree, is of extreme importance and urgency in tional defense, and should have the best possible technical direc-

I hope that after you have heard more to detail from the Monds Energy Commission, your organization will find it possible

I am writing a similar note direct to Dr. C. E. Buckley.

Mr. Leroy A. Wilson, President, American Twiephone and Telegraph Company,









Governance of Sandia Laboratories



Sandia Corporation

■ AT&T: 1949–1993

Martin Marietta: 1993–1995

Lockheed Martin: 1995–2017

 National Technology and Engineering Solutions of Sandia, LLC, (NTESS) a wholly owned subsidiary of Honeywell International Inc.: 2017-present Government owned, contractor operated

Federally funded

research and development center

Sandia Sites





Purpose Statement



Sandia develops advanced technologies to ensure global peace



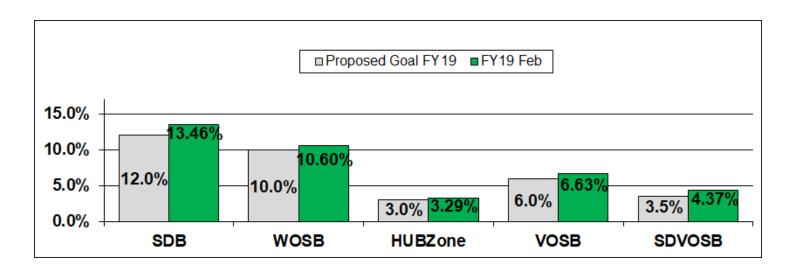






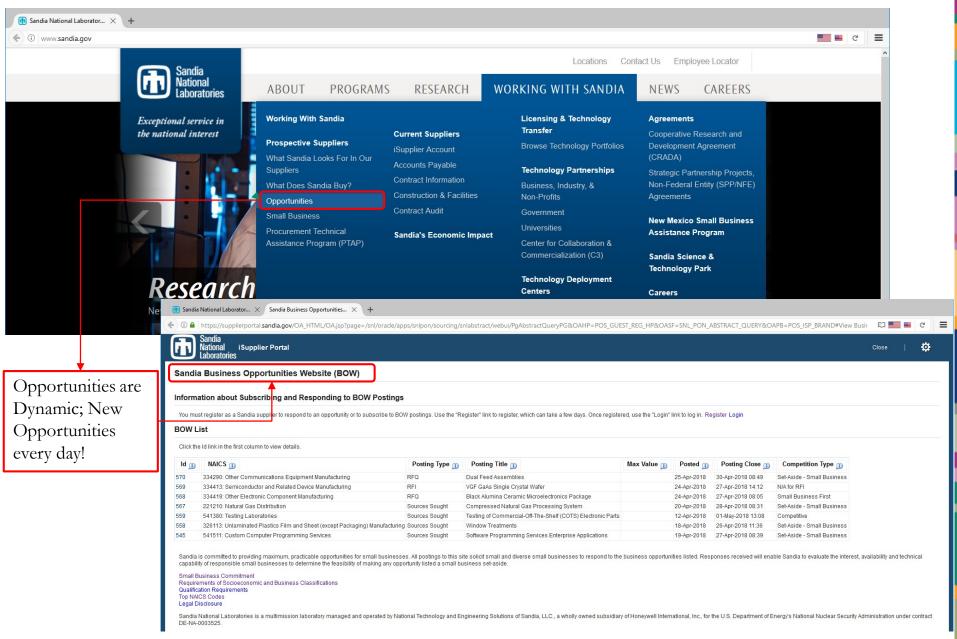
Small Business Outlook

- ✓ Over \$1 Billion of Subcontracting Opportunities Annually!
- ✓ NTESS is growing Small Business Participation from 50% to 60% by FY22!
- **✓** Proposed overall Small Business
 - Goal FY19 54%
 - Actual FY19 Feb- 52.94%



Finding Subcontracting Opportunities





Top FY18 Subcontracting Industries



NAICS Description

Computer Related Services

Research and Development in the Physical, Engineering, and Life Sciences

Commercial and Institutional Building Construction

Engineering Services

Electronic Computer Manufacturing



Points of Contact



See us at our Booth!

Paul Sedillo, Small Business Program Manager

Patricia Brown

- POC Woman & Economically Disadvantaged Woman Owned Small Business Advocate
- POC Acquisitions for:
 - º Infrastructure Operations / Advanced Science & Technology / Mission Assurance / Information Technology (IT) Services

Eric Lochausen

- POC Veteran & Service Disabled Veteran Owned Small Business Advocate
- POC Acquisitions for:
 - Streamlined Acquisitions (under Simplified Acquisition Threshold)
 - National Security Programs / Weapons Engineering / Product Realization & Infrastructure

Marie Myszkier

- POC Small Disadvantaged Business/8(a), Alaska Native Corporations & Indian Tribes Advocate
- POC Acquisitions for:
 - Security & International Procurement / Sandia-California Purchasing

Leonardo Valencia

- POC HUBZone Small Business Advocate
- POC Acquisitions for:
 - o Agile Procurement: Benefits, Training, Project Management, Energy/Climate, Well Drilling/Logging, Nuclear Waste Storage, and Reactor Safety
 - Corporate & Strategic Purchasing; Just-In-Time / Supply Chain Management Center (SCMC) and Integrated Contractor Purchasing Team (ICPT) Agreements / Staff Augmentation

Business POC

supplier@sandia.gov

800-765-1678

The Sandia Supplier Diversity Team



Session Evaluations





Reminder

Please complete the Speaker/Session Evaluation Form located in the Mobile App!

Questions?



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Booths# 23, and 24