### Streamlined Acquisition Purchasing
- Specializes in purchases valued at $150k or less in support of all Program Management Units at the Laboratory.

### Corporate and Strategic Purchasing
- Just-In-Time (JIT) Contracts
- Supply Chain Management Center (SCMC), Integrated Contractor Purchasing Team (ICPT)
- Inter-Agency Agreements
- Staff Augmentation
- University Contracts

### California Purchasing
- Purchase all goods and services noted below except for JIT and International.

### Agile Procurement
- Business Operations
- Human Resources
- Medical Benefits
- Medical Support
- Leadership Coaching, Organizations Development and Training
- Project Management, Earned Value Management System Support, and Quality Assurance Support
- Research Support of Alternative Energy Projects; wind, solar, geothermal, ocean wave
- Research Support of Energy Storage Projects
- Services / Instrumentation used to Support Climate Research
- Deep Well Drilling and Well Logging Services
- Support of Research on Nuclear Waste Storage
- Support of Research on Nuclear Reactor Safety

### Advanced Science & Technology, Mission Assurance, Information Technology Services & Key Subcontracts
- The Science, Technology & Research Foundation
- Computing & Network Services
- Information Systems Development
- IT / Telecommunications
- Materials Sciences & Engineering Equipment and Services:
  - Materials Research and Analysis
  - Materials Processing
- Pulsed Power Sciences
  - High Energy Density Physics
  - Radiation and Fusion Physics
- Radiation & Electrical Sciences & Applications
- Calibration

### Infrastructure Operations
- ES&H and Emergency Management
- Safeguards & Security
- Facilities Management Operations
  - Construction
  - Architectural & Engineering Services
  - Facilities Maintenance Services
  - D&D (Demolition & Decontamination)
  - Leases for Real Property
  - Management Services for Waste Facilities & Operations

### Security & International Procurement
- Development of Robots for Military Applications
- Construction & Installation of Security Systems; generally outside of New Mexico & including International
- Development of Electronic Security and Physical Security Systems
- Systems Mission Engineering
- Monitoring Systems & Technology

### National Security Programs
- Defense Systems & Assessments
  - RF & Electronic Systems
  - Integrated Military Systems Development
  - Information Systems Analysis
  - Cyber Security
  - Systems Assessment & Research
  - Satellite Systems
- Microsystems Science, Technology and Components Equipment and Services:
  - Wafer and Microcircuit Fabrication
  - Wafer Processing Services

### Weapons Engineering/Product Realization & Infrastructure
- Explosives
- Energetic Components
- Concurrent Design & Manufacturing
- Precious Metals
- Tonopah Test Range Activities
- Nuclear Deterance (ND) Planning & Operations
- ND Mark Quality Input Materials
- Weapon Evaluation Test Laboratory
- Engineering Design & Integration
- Responsive Neutron Generator Product Deployment
- Neutron Generator/Explosive Tooling, Gages, Fixtures, Molds
- Power Sources & Batteries
- Manufacturing, Shop Overflow through the Manufacturing Processes & Services Department
Supplier Diversity Advocates invite Suppliers to visit the Business Opportunities Website (BOW)

24 hours a day, 7 days a week, and 365 days a year, the supplier community can access this site to view competitive subcontracting opportunities posted by Sandia National Laboratories (SNL).

The BOW is intended to help suppliers identify potential subcontracting opportunities. Interested suppliers, who have the potential to receive a Request for Quotation (RFQ), must respond to the Business Opportunities Website posting with a description of their company’s capabilities, as they relate specifically to the Statement of Work and Mandatory Requirements.

Register in iSupplier and subscribe to receive e-mail notification of upcoming business opportunities by visiting the BOW.
- Suppliers may subscribe to 2-digit sectors, or 3, 4, or 5 digit NAICS subcategories; or specific 6 digit NAICS codes
- Suppliers will only receive BOW posting e-mails for those opportunities that fall under their registered NAICS codes

The path to the Business Opportunities web page from the Sandia National Laboratories main web page is:
www.sandia.gov / Working with Sandia / Prospective Suppliers / Opportunities

The Business Opportunities Website (BOW) is located at the following URL:
http://www.sandia.gov/working_with_sandia/prospective_suppliers/business_opportunities_site.html

BOW Fast Facts:
- Opportunities are listed in accordance with the North American Industry Classification Codes (NAICS).
- Each subcontracting opportunity listed on the website provides the designated NAICS Code, Synopsis of Work and Mandatory Requirements.
- Potential suppliers are required to register in SNL’s iSupplier Portal in order to receive a Request for Quotation (RFQ).
- SNL reserves the right to change the competition type prior to release of the Request for Quote (RFQ).
- Be aware that major revisions or cancellations may occur with potential subcontract opportunities.
- Register in iSupplier and subscribe to receive e-mail notification of upcoming business opportunities by visiting the BOW.

Supplier Diversity Advocates invite Suppliers to visit SNL Websites

Register in iSupplier: Information on: SAM registration; How to register in Sandia’s iSupplier portal
http://www.sandia.gov/working_with_sandia/prospective_suppliers/supplier_registration.html

Working with Sandia – Small Business
http://www.sandia.gov/working_with_sandia/procurement/potential_suppliers/small_business/index.html

Working with Sandia – Prospective Suppliers, Current Suppliers, Technology Partnerships
http://www.sandia.gov/working_with_sandia/procurement/index.html

What Does Sandia Buy?

Subcontract Information: This subcontract library contains: a listing of forms; environmental, safety & health (ES&H) requirements; terms and conditions; policies; and link to iSupplier Registration

Construction and Facilities: Information on: A&E and Construction Partnerships; Forms, Safety; Certified Payroll; Subcontractor ES&H

Technology Partnerships
http://www.sandia.gov/working_with_sandia/technology_partnerships/index.html

Licensing and Technology Transfer
https://ip.sandia.gov/

Technology Deployment Centers

New Mexico Small Business Assistance Program
http://www.nmsbaprogram.org

DOE’s Small Business Voucher Pilot
https://www.energy.gov/eere/solar/small-business-voucher-pilot-program

DOE’s SBIR/STTR
http://science.energy.gov/sbir