

## Labs-at-a-Glance: Sandia National Laboratories



### Quick Facts

Locations: Albuquerque, NM; Livermore, CA; Tonopah, NV; Kauai, HI; Carlsbad, NM; Amarillo, TX  
 14,168 acres (Labs); 179,333 acres (test areas); and 417 buildings  
 10,460 members of the workforce  
 540 students

### Core Capabilities

High-Reliability Engineering  
 Sensors and Sensor Systems  
 Microsystems  
 Natural and Engineered Materials  
 Safety, Risk and Vulnerability Analysis  
 Cyber Technology  
 Reverse Engineering  
 Modeling and Simulation  
 Pathfinders

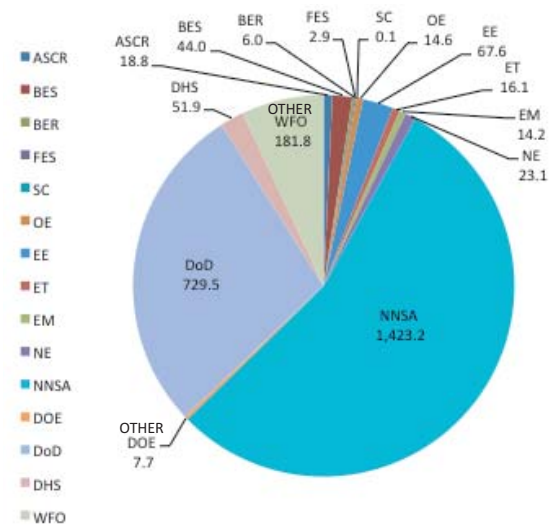
### Office of Science User Facilities

Center for Integrated Nanotechnologies (CINT)  
 Atmospheric Radiation Measurement Climate Research Facility (ARM)

### Office of Science (SC) Programs

ASCR = Advanced Scientific Research Computing  
 BES = Basic Energy Sciences  
 BER = Biological and Environmental Research  
 FES = Fusion Energy Sciences

### Sandia FY12 Funding by Source \$2,601.5M



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 SC = Other SC

### Other DOE & WFO Programs:

OE = Electricity Delivery & Energy Reliability  
 EE = Energy Efficiency & Renewable Energy  
 ET = Energy & Threat  
 EM = Environmental Management  
 NE = Nuclear Energy  
 NNSA = National Nuclear Security Administration  
 DOE = Other DOE  
 DoD = Department of Defense  
 DHS = Department of Homeland Security  
 WFO = Other Work for Others