

SANDIA NATIONAL LABORATORIES

ALBUQUERQUE
NEW MEXICO

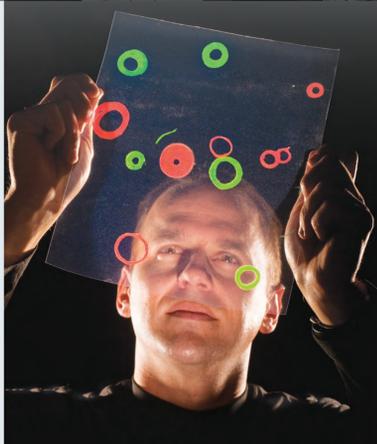
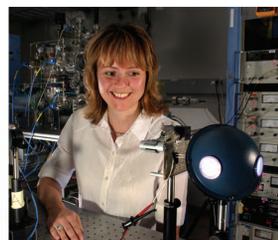


- Approximately 8,800 acres of DOE-owned and permitted land
- Located within the Kirtland Air Force Base boundary
- Primary operations within five Technical Areas
- Other operations conducted within Kirtland Air Force Base and nearby locations

TA=Technical Area

PUBLIC INVOLVEMENT: YOUR ROLE IN THE SCOPING PROCESS

- Provide input on the development of alternatives for future operations
- Provide input related to potential impacts of operations at Sandia National Laboratories/New Mexico and other DOE installations in Albuquerque, New Mexico
- Provide input to ensure that a comprehensive Draft Site-Wide Environmental Impact Statement is developed



Things to Think About

- The Site-Wide Environmental Impact Statement will cover a 5- to 10-year time period
- Alternatives for future operations levels
- Potential impacts to land, air, water, people, economic, biological, cultural, and other areas
- Other potential uses of Sandia National Laboratories/New Mexico and the other DOE installations in Albuquerque, New Mexico

PRELIMINARY ENVIRONMENTAL CONSIDERATIONS

Preliminary Identification of Environmental Items

The National Nuclear Security Administration proposes to address the items listed below when considering the potential environmental impacts. This list is presented to facilitate public comment during the scoping period and will be revisited as all scoping comments are considered.

- Potential public and work health effects from exposure to hazardous materials
- Socioeconomic impacts on potentially affected communities
- Potential disproportionately high and adverse impacts to minority and low-income populations
- Potential impacts on air, water, and soil
- Potential impacts on nearby land uses
 - Potential impacts on plants and animals and their habitats, including species that are Federal- or state-listed as threatened or endangered, or of special concern
 - Potential impacts of noise-generating activities
 - Pollution prevention and waste management operations
 - Potential cumulative environmental effects of past, present, and reasonably foreseeable future actions
- Potential impacts on cultural resources such as Native American sites and Cold War structures
- Potential impacts of accidents and intentional destructive acts

