

RESEARCH LABORATORIES AND CENTERS

The research arm of the U.S. Environmental Protection Agency is the Office of Research and Development, which has three national laboratories and four national centers located in 14 facilities across the country.



Research facilities

The National Center for Computational Toxicology provides fast, automated chemical screening for assessing exposure, hazard and risk by applying mathematical and computer models and molecular biological approaches.

The National Center for Environmental Assessment is a leader in the science of human health and ecological risk assessment, a process used to determine how pollutants or other stressors may impact human health and the environment.

The National Center for Environmental Research supports innovative environmental research by scientists in the academic

community and in small business through competitive research grants and fellowships in numerous environmental science and engineering fields.

The National Exposure Research Laboratory provides leadership in exposure science to assess potential exposures and risks to known contaminants and emerging environmental threats.

The National Health and Environmental Effects Research Laboratory conducts cutting-edge research to evaluate the risks that pollution poses to humans and ecosystems.

The National Homeland Security Research Center advances our nation's security by providing scientific products and expertise to improve the ability to respond to and recover from environmental contamination caused by terrorist attacks.

The National Risk Management Research Laboratory advances scientific and engineering solutions to manage current and future environmental risks.

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www.epa.gov/aboutepa/ord.html

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