



**U.S. Environmental Protection Agency  
Office of Research and Development**

***HIGH-LEVEL  
CAREER OPPORTUNITIES***

EPA's Office of Research and Development (ORD) is seeking internationally recognized scientists to fill **three** positions in the National Risk Management Research Laboratory (NRMRL). One position (01) is located in Ada, Oklahoma and two positions (02, 03) are located in Cincinnati, Ohio. NRMRL's leadership in science and engineering is recognized throughout EPA and the environmental community as the source of responsive, objective solutions to complex, multidisciplinary environmental problems. More information about NRMRL can be found at [www.epa.gov/nrmrl/](http://www.epa.gov/nrmrl/).

ORD plans to fill these positions using EPA's Title 42 Authority, which offers up to 5-year renewable appointments at highly competitive, market-based salaries. The positions are part of a larger EPA effort to use state-of-the-science approaches and technologies in its mission of protecting human health and the environment. The ideal candidates will have a doctoral-level degree and extensive specialized experience. Positions and major duties include:

***NRMRL-09-42-01 Director, Ground Water and Ecosystems Restoration Division  
(Interdisciplinary -Economist, Engineer, Physical Scientist, Chemist)***

- Establishing and leading a research program in the area of chemical, physical, and biological processes and kinetics of contaminant behavior in the subsurface; the interface between biogeochemical cycling in subsurface and surface environments; and the ecosystem level processes and kinetics that control water quality at a watershed level.

***NRMRL-09-42-02 Director, Sustainable Technology Division (Interdisciplinary -Economist, Engineer, Physical Scientist, Chemist)***

- Establishing and leading a research program on sustainability that includes science-based decision support systems for addressing the ecological integrity of natural and built environments, and analyzing environmental, societal and economic impacts of energy production and use systems such as biofuels, and new materials such as nanotechnology products, from a life cycle point of view.

***NRMRL-09-42-03 Director, Water Supply and Water Resources Division (Interdisciplinary -Economist, Biologist, Engineer, Physical Scientist, Chemist)***

- Establishing and leading a technically complex national research program to develop improved methods for drinking water treatment and distribution, protection of source waters, control of urban wet weather pollution, and environmental management of watersheds.

Responsibilities for all positions include providing hands-on leadership of ORD's research programs, serving as a senior spokesperson/representative, identifying collaborative opportunities with outside organizations, and playing a vital leadership role within NRMRL.

**Salary and Benefits:** Salary is up to \$200,000 per annum, dependent upon qualifications, experience, and other factors. The selected applicant will be eligible for full benefits including health and life insurance, retirement, and vacation and sick leave.

For more information about the organization and the job announcements, including contacts for questions about the position, please refer to [www.epa.gov/ORD/NRMRL/jobs/index.html](http://www.epa.gov/ORD/NRMRL/jobs/index.html).

**The U.S. Environmental Protection Agency is an Equal Opportunity Employer**